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# Factorizations of $a^n \pm 1$ , $13 \leq a < 100$

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## Abstract

As an extension of the “Cunningham” tables, we present tables of factorizations of  $a^n \pm 1$  for  $13 \leq a < 100$ . The exponents  $n$  satisfy  $a^n < 10^{255}$  if  $a < 30$ , and  $n \leq 100$  if  $a \geq 30$ . The factorizations are complete for  $n \leq 46$ , and the tables contain no composite numbers smaller than  $10^{80}$ .

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## 1. Introduction

For many years there has been an interest in the prime factors of numbers of the form  $a^n \pm 1$ , where  $a$  is a moderately small integer (the *base*) and  $n$  is a positive exponent. Such numbers often arise. For example, if  $a$  is prime then there is a finite field  $F$  with  $a^n$  elements, and the multiplicative group of  $F$  has  $a^n - 1$  elements. Also, for prime  $a$  the sum of divisors of  $a^n$  is  $\sigma(a^n) = (a^{n+1} - 1)/(a - 1)$ . Numbers of the form  $a^n + 1$  arise as factors of  $a^{2n} - 1$  and in other ways.

An extensive table of factors of  $a^n \pm 1$  for  $a \leq 12$  has been published by Brillhart *et al* [6]. For historical reasons, the computation of [6] is referred to as the *Cunningham Project* after the pioneering computations of Cunningham and Woodall [9]. For a history, see the Introduction in [6].

In the course of proving [4, 5] that there is no odd perfect number less than  $10^{300}$ , we found the tables of [6] very useful, but needed to extend them to higher bases. For example, we needed many factorizations of  $a^n - 1$  for  $a = 13, 19, 31, 127$ . The majority were computed using Lenstra's *Elliptic Curve Method* (ECM) [13] and in some difficult cases the *Multiple Polynomial Quadratic Sieve* (MPQS) [17, 18, 20]. The factors were kept in a machine-readable file which has been distributed together with a simple factorization program *factor* for IBM PC and compatible computers [3]. The program *factor* should be considered primarily as a means of accessing a file of known factors, rather than as a general-purpose factorization program. For surveys of factorization algorithms and programs, we refer the reader to [1, 2, 7, 8, 10, 13, 14, 16, 17, 18, 19, 20].

Over the past few years we have systematically extended our list of factors, concentrating on numbers  $a^n \pm 1$  for  $13 \leq a < 100$ ,  $n \leq 100$ , but also considering some larger values of the exponent  $n$  for the smaller bases  $a$ . The tables are now complete for  $n \leq 46$  and include no composites with less than 81 decimal digits<sup>1</sup>. Approximately 78% of the numbers  $a^n \pm 1$  in the range of the tables have been factorized completely; the remainder have one (or occasionally two) composite factors whose prime factors are unknown. Judging from the size of factors currently being found, most prime factors of less than 20 digits have already been found.

Although a project such as this is never complete, it seemed appropriate to publish some of our factorizations in printed form<sup>2</sup>. Readers are invited to send any new factors to the first author for incorporation in the machine-readable list and possibly in later editions of these tables.

Recently a new algorithm, the *Number Field Sieve* (NFS) [12] has been used successfully in factoring numbers of the form  $a^n \pm 1$ , for example the ninth Fermat number  $F_9 = 2^{2^9} + 1$ . None of the factors given in our tables (for  $a \geq 13$ ) have been found using NFS, but future extensions of the tables may well involve the use of NFS.

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<sup>1</sup> Occasionally such a composite arises when an incomplete factorization is found by ECM, but the factorization can then be completed quickly using MPQS, so any such "small" composites may be regarded as temporary aberrations.

<sup>2</sup> The program *factor* [3] and machine-readable list of factors is still available from the first author.

## 2. Format of the Tables

For each base  $a$ , not a perfect power, in the range  $13 \leq a < 100$ , we give two separate tables –

*Table a–*: factorizations of  $a^n - 1$ ,  $n$  odd.

*Table a+*: factorizations of  $a^n + 1$ .

The exponent ranges are as follows –

A.  $13 \leq a < 30$ , exponents  $n$  such that  $a^n < 10^{255}$ .

B.  $30 \leq a < 100$ , exponents  $n \leq 100$ .

The border between cases A and B may change in future extensions of the tables.

The tables are similar in format to the “short” tables of [6]. All known factors, including *algebraic*<sup>3</sup> and *Aurifeuillian*<sup>3</sup> factors, are listed. Factors which are given as decimal numbers are primes. Exponents are indicated by a hat (^), for example “2^3” means  $2^3$ . Multiplication is indicated by a period (.), for example  $3^3 + 1 = 2^27$  is written as “2^2.7”. A period at the end of a line implies that the factorization is continued on the next line.

A factor of more than 72 decimal digits may be written on more than one line. In such a case the underscore character (\_) at the end of a line means that the following line is a continuation.

The largest factor of  $a^n \pm 1$  may be found by division by the smaller factors. Thus, such factors are often abbreviated. The notation “pxy” means a prime factor of xy decimal digits. For example, the prime 1238926361552897 might be abbreviated as p16. Similarly, the notation “cxy” means a composite number of xy decimal digits. Occasionally two such composite factors are listed; they may be found by removing known prime factors from large algebraic or Aurifeuillian factors. In such cases the smaller composite factor is given explicitly in a comment of the form “[cxy = ...]”.

## 3. Probable Primes

Numbers listed as prime in these tables have not in all cases been rigorously proved to be prime; they may merely have passed a probabilistic primality test [11]. There is a positive but extremely small probability (less than  $10^{-12}$ ) that a composite number will pass such a test and be mistaken for a prime. In applications where it is essential for primality to be proven rigorously, the reader should apply an algorithm such as Morain’s elliptic curve primality test [15], which can easily prove or disprove the primality of numbers of the size considered here.

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<sup>3</sup> For definitions of these terms, see [6, 19].

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## References

1. R. P. Brent, “Some integer factorization algorithms using elliptic curves”, *Australian Computer Science Communications* 8 (1986), 149-163.
2. R. P. Brent, “Parallel algorithms for integer factorisation”, *Number Theory and Cryptography* (edited by J. H. Loxton), London Mathematical Society Lecture Note Series 154, Cambridge University Press, 1990, 26-37.
3. R. P. Brent, *Factor: an integer factorization program for the IBM PC*, Technical Report TR-CS-89-23, Computer Sciences Laboratory, Australian National University, October 1989 (and subsequent revisions).
4. R. P. Brent and G. L. Cohen, “A new lower bound for odd perfect numbers”, *Mathematics of Computation* 53 (1989), 431-437. Supplement, *ibid*, S7-S24.
5. R. P. Brent, G. L. Cohen and H. J. J. te Riele, Improved techniques for lower bounds for odd perfect numbers, *Mathematics of Computation* 57 (1991), 857-868.
6. J. Brillhart, D. H. Lehmer, J. L. Selfridge, B. Tuckerman and S. S. Wagstaff, Jr., *Factorizations of  $b^n \pm 1$ ,  $b = 2, 3, 5, 6, 7, 10, 11, 12$  up to high powers*, American Mathematical Society, Providence, Rhode Island, second edition, 1985.
7. D. A. Buell, “Factoring: algorithms, computations, and computers”, *J. Supercomputing* 1 (1987), 191-216.
8. T. R. Caron and R. D. Silverman, “Parallel implementation of the quadratic sieve”, *J. Supercomputing* 1 (1988), 273-290.
9. A. J. C. Cunningham and H. J. Woodall, *Factorisation of  $y^n \mp 1$ ,  $y = 2, 3, 5, 6, 7, 10, 11, 12$  Up to High Powers ( $n$ )*, Hodgson, London, 1925.
10. R. K. Guy, “How to factor a number”, *Congressus Numerantium XVI*, Proc. Fifth Manitoba Conference on Numerical Mathematics, Winnipeg, 1976, 49-89.
11. D. E. Knuth, *The Art of Computer Programming*, Volume 2, Addison Wesley, second edition, 1982.

12. A. K. Lenstra, H. W. Lenstra, Jr., M. S. Manasse and J. M. Pollard, "The number field sieve", *Proc. 22nd Annual ACM Conference on the Theory of Computing*, Baltimore, Maryland, May 1990, 564-572.
13. H. W. Lenstra, Jr., "Factoring integers with elliptic curves", *Ann. of Math.* (2) 126 (1987), 649-673.
14. P. L. Montgomery, "Speeding the Pollard and elliptic curve methods of factorization", *Mathematics of Computation* 48 (1987), 243-264.
15. F. Morain, *Courbes elliptiques et tests de primalité*, thesis, Université de Lyon I, 1990. Available by anonymous ftp from <ftp.inria.fr>
16. C. Pomerance, "Analysis and comparison of some integer factoring algorithms", in *Computational Methods in Number Theory* (edited by H. W. Lenstra, Jr. and R. Tijdeman), Math. Centrum Tract 154, Amsterdam, 1982, 89-139.
17. H. J. J. te Riele, W. M. Lioen and D. T. Winter, Factoring with the quadratic sieve on large vector computers, *Belgian J. Comp. Appl. Math.* 27 (1989), 267-278.
18. H. J. J. te Riele, W. M. Lioen and D. T. Winter, Factorization beyond the googol with MPQS on a single computer, *CWI Quarterly* 4 (1991), 69-72.
19. H. Riesel, *Prime Numbers and Computer Methods for Factorization*, Birkhäuser, Boston, 1985.
20. R. D. Silverman, "The multiple polynomial quadratic sieve", *Mathematics of Computation* 48 (1987), 329-339.



Table 13-

13	1-	2^2.3	
13	3-	2^2.3^2.61	
13	5-	2^2.3.30941	
13	7-	2^2.3.5229043	
13	9-	2^2.3^3.61.1609669	
13	11-	2^2.3.23.419.859.18041	
13	13-	2^2.3.53.264031.1803647	
13	15-	2^2.3^2.61.4651.30941.161971	
13	17-	2^2.3.103.443.15798461357509	
13	19-	2^2.3.12865927.9468940004449	
13	21-	2^2.3^2.43.61.337.547.2714377.5229043	
13	23-	2^2.3.1381.p22	
13	25-	2^2.3.701.9851.30941.2752135920929651	
13	27-	2^2.3^4.61.650971.1609669.57583418699431	
13	29-	2^2.3.1973.2843.35339.p21	
13	31-	2^2.3.311.1117.p28	
13	33-	2^2.3^2.23.61.419.859.18041.p23	
13	35-	2^2.3.211.30941.5229043.335789771.707179356161321	
13	37-	2^2.3.1481.67495678093.4287755796749.31964044249933	
13	39-	2^2.3^2.53.61.79.1093.4603.21841.264031.1803647.57745124662681	
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-	2^2.3.107.194723.189541180949969.8403659652641423.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-	2^2.3.273997.531177.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.	
13	65-	5229043.7327657.997294663.2617880963923	
13	67-	2^2.3.53.131.1171.30941.156131.264031.1803647.	
13	69-	71442881968439190301.p24	
13	71-	2^2.3.586079017.1093561021297.1195860242597359.p38	
13	73-	2^2.3^2.61.139.1381.10903.282244620282733.2519545342349331183143.p29	
13	75-	2^2.3.6959.12923.201499.p65	
13	77-	2^2.3^2.61.701.1951.4651.9851.30941.161971.2752135920929651.p42	
13	79-	2^2.3.23.419.859.18041.5229043.624958608550654822293.p47	
13	81-	2^2.3.3793.16433.6709792556882923.p64	
13	83-	2^2.3.12451.1383113.p82	
13	85-	2^2.3.103.443.30941.28152511.15798461357509.	
13	87-	114354332935420101761611.p39	
13	89-	2^2.3^2.61.1973.2843.3539.8527.846041103974872866961.	
13	91-	808648601294417626878199.p35	
13	93-	2^2.3.179.9257.716164560927079240026189379811.p62	
13	95-	2^2.3.53.10193.34763.264031.1326781.1803647.529043.	
13	97-	72019220497491955875703699.p40	
13	99-	2^2.3^2.61.311.1117.1303.6377362657.109711631401199502223.	
13	101-	8170509011431363408568150369.p34	

Table 13-

13	95-	2^2.3.191.27361.30941.4986361.12865927.9468940004449.p67	
13	97-	2^2.3.389.971.93964390627.p91	
13	99-	2^2.3^3.23.61.199.419.859.3169.18041.1609669.	
13	101-	17551032119981679046729.2192746830056885246381227.p37	
13	103-	2^2.3.1213.p109	
13	105-	2^2.3.5563.9577825183.299872566772439874463.	
13	107-	1493185475735966076741431.p56	
13	109-	2^2.3^2.43.61.211.337.547.4651.30941.161971.2714377.	
13	111-	5229043.3357897971.995277238201.707179356161321.p42	
13	113-	2^2.3.2141.3286126349184953.p100	
13	115-	2^2.3.1091.2617.794018567.7730096009.p96	
13	117-	2^2.3^2.61.1481.67495678093.4287755796749.31964044249933.	
13	119-	589714869969174859194378551.p53	
13	121-	2^2.3.1593.5651.114025363.p110	
13	123-	2^2.3.1381.30941.3344431.1309485451.2519545342349331183143.p83	
13	125-	2^2.3^3.53.61.79.1093.4603.21841.259507.264031.1519831.1609669.	
13	127-	1803647.19440694027.57745124662681.462116939124761758477693.p33	
13	129-	2^2.3.103.443.5229043.13883731.15798461357509.c100	
13	131-	2^2.3.23.419.859.18041.4911149.4161245903.1368405847627633.p92	
13	133-	2^2.3^2.61.1340347.6740847065723.1374332707191583.	
13	135-	76360489895326591407.34241383511160276465403.	
13	137-	2500231913819762291766481.p32	
13	139-	2^2.3.251.701.9851.30941.350101751.801560380001.2752135920929651.p89	
13	141-	2^2.3.5912867.190421635185941.11580672490743978817.p100	
13	143-	2^2.3^2.61.6451.119627.7180925126477041.43466212635494347.	
13	145-	55278174369896779174737704265497702530829.p58	
13	147-	2^2.3.263.135979.400852141.p129	
13	149-	2^2.3.2129.5229043.12865927.9468940004449.p117	
13	151-	2^2.3^4.61.181.2161.4651.30941.161971.203311.650971.	
13	153-	1609669.57583418699431.2997534286720771645924621.p72	
13	155-	2^2.3.p152	
13	157-	2^2.3.c154	
13	159-	2^2.3^2.61.283.1693.183959.1924651.19216136497.	
13	161-	455036140638637.534280344461909234853671069326391741.p76	
13	163-	2^2.3.23.53.419.859.18041.264031.1803647.133419712999.	
13	165-	140748861026489.34436567931553789.39826785573214737241.	
13	167-	42238564245219347685571782874181.p40	
13	169-	2^2.3.1973.2843.3539.30941.846041103974872866961.c125	
13	171-	2^2.3^2.43.61.337.547.1667.2714377.5229043.28082195177.	
13	173-	1303929619014323295195519453212113.p94	
13	175-	2^2.3.2242046914771.p153	
13	177-	2^2.3.c168	
13	179-	2^2.3^3.61.103.443.919.554167.763879.1609669.326881441.	
13	181-	1814824801.15798461357509.1981729131748453.	
13	183-	53530132431729848039542278039.p66	
13	185-	8170509011431363408568150369.c109	
13	187-	2^2.3.80071.c169	
13	189-	2^2.3^2.61.107.19081.194723.189541180943969.	
13	191-	8403659652641423.274690322498001718403.p112	
13	193-	2^2.3.1381.3221.5229043.2519545342349331183143.c144	
13	195-	2^2.3.8693117.1279033291.c165	
13	197-	2^2.3^2.23.61.419.859.2861.4651.18041.30941.161971.13545148572117361.	
13	199-	17551032119981679046729.8603427927040724342317061.c90	

Table 13-

13 167-	2^2.3.74016071.199494205465879. c163
13 169-	2^2.3.53.677.264031.1803647.3221968439.200764162484293733261.
13 171-	5869149527419673330329441607.967843991399009887548497710458137.p78
13 173-	2^2.3^3.61.1609669.106928289.12865927.79659375829.9468940004449.
13 175-	1707914176047127.14654187650846568795703728901.c99
13 177-	2^2.3.347.113489.481633.p179
13 179-	2^2.3.211.701.9851.30941.667801.5229043.3357897971.6960114001.
13 181-	707179356161321.2752135920929651.15320444013418579351.
13 183-	97940332989443462362601.1534984704054820657287614317690451.p43
13 185-	2^2.3^2.61.1063.273997.5311771.274985077.204339555242381217.
13 187-	30233706222041559662776806806113588758554692993333729.c101
13 189-	2^2.3.68014208993.p188
13 191-	2^2.3.5431.23531.30047.423541.32598463.c175
13 193-	2^2.3^2.61^2.367.4027.4759.7687.27817.92110001.4672993939.
13 195-	6274983367069.48401662036451.71639002544177046079.
13 197-	87103671046409436847.c97
13 199-	2^2.3.1481.30941.30594191.67495678093.355505024671.
13 201-	428775796749.6934871644321.26101416485231.31964044249933.p116
13 203-	2^2.3.23.103.419.443.859.18041.28123679.15798461357509.c171
13 205-	2^2.3^4.43.61.127.337.547.757.6301.650971.825679.1609669.2714377.
13 207-	5229043.7327657.997294663.203865063949.261788093923.
13 209-	57583418699431.91323298699395463.56199108572218966663.p70
13 211-	2^2.3.3674491999.34115367574721.c189
13 213-	2^2.3.27281323.223486667.c199
13 215-	2^2.3^2.53.61.79.131.1093.1171.4603.4651.21841.30941.156131.161971.
13 217-	264031.1302991.1803647.8078071.56253601.743408641.5774512462681.
13 219-	523417630106791.71442881968439190301.158943831041162255277151.
13 221-	2794855972087224486028011777601.p32
13 223-	2^2.3.81559.c214
13 225-	2^2.3.797.5573.94327.1562947.21460559.60144579533.
13 227-	282206772941.704550879887947.c158
13 229-	2^2.3^2.61.1609.586079017.1093561021297.1195860242597359.
13 231-	14137511716656949.46832111174371450604616850217838043873.c128
13 233-	2^2.3.1973.2843.3539.82013.1050323.5229043.11878648531.
13 235-	615557670589.846041103974872866961.p155
13 237-	2^2.3.1231.3691.30941.6740847065723.
13 239-	58047259977349384372529747126587.c172
13 241-	2^2.3^3.61.139.1381.10903.1609669.39674449.1598219928127.
13 243-	28244620282733.2519545342349331183143.
13 245-	2271867346104672186904295489.p128
13 247-	2^2.3.23.419.859.18041.12865927.50792017.864962803.
13 249-	50273133791.9468940004449.c174
13 251-	2^2.3.318872063.c226
13 253-	2^2.3^2.61.6959.12923.201499.8227339.39355159.5990431171.
13 255-	24385215615829.34078015035971503.
13 257-	56573583882629131201397586942443243853379490390398336588076200421.c102
13 259-	2^2.3.30941.119627.1395397213914606731.
13 261-	55278174369896677917473770426549702530829.c169
13 263-	2^2.3.311.1117.16493.5229043.436265047.506813917.
13 265-	817059011433363408568150369.c179
13 267-	2^2.3^2.61.439.1024921.1762236499.
13 269-	145009586102490829218552548223336637.
13 271-	11947674072409996051132396456283691052300333.c143

Table 13-

13 221-	2^2.3.53.103.443.77351.264031.1803647.710581301.3890188303.
13 223-	15798461357509.
13 225-	77202939318867096427863843822346904850820471837355601107472627048.
13 227-	71450490130127391654067619897.p98
13 229-	2^2.3.6691.883973.c238
13 231-	2^2.3^3.61.181.701.1951.4651.9851.30941.161971.1609669.
13 233-	1711042515451.2752135920929651.299753428670771645924621.
13 235-	18512951066043166434146327362331151.c122
13 237-	2^2.3.362293.433117.c241
13 239-	2.7
13 241-	2.5.17
13 243-	3.4
13 245-	2.7.157
13 247-	4.4
13 249-	2.14281
13 251-	5.4
13 253-	2.7.11.2411
13 255-	6.4
13 257-	2.5.17.28393
13 259-	7.4
13 261-	2.7^2.29.22079
13 263-	8.4
13 265-	2.407865361
13 267-	9.4
13 269-	2.7.19.157.271.937
13 271-	10.4
13 273-	2.5^2.17.421.601.641
13 275-	11.4
13 277-	2.7.128011456717
13 279-	12.4
13 281-	2.14281.815702161
13 283-	13.4
13 285-	2.7.13417.20333.79301
13 287-	14.4
13 289-	2.5.17.23161037562937
13 291-	15.4
13 293-	2.7.11.31.157.2411.28325071
13 295-	16.4
13 297-	2.2657.441281.283763713
13 299-	17.4
13 301-	2.7.617886851384381281
13 303-	18.4
13 305-	2.5.17.37.28393.428041.1471069
13 307-	19.4
13 309-	2.7.2.41.14281.29881.543124566401
13 311-	20.4
13 313-	2.7^2.29.157.463.22079.54165939703
13 315-	21.4
13 317-	2.5.17.5281.3577574298489429481
13 319-	22.4
13 321-	2.7.47.277.1151.2347.84801400975699
13 323-	23.4
13 325-	2.1009.407865361.659481276875569
13 327-	24.4
13 329-	2.7.11.101.2411.57751.3258254426373251
13 331-	25.4
13 333-	2.5.17.380329.p22
13 335-	26.4
13 337-	2.7.19.157.163.271.937.904663.762615992953
13 339-	27.4
13 341-	2.113.14281.p25
13 343-	28.4
13 345-	2.7.59.1741.8546789918171.16397414286709
13 347-	29.4
13 349-	2.5^2.17.421.601.641.28393.46065521.1453046401
13 351-	30.4
13 353-	2.7.373.2729.145831193.p20
13 355-	31.4
13 357-	2.193.1601.10433.p26
13 359-	32.4
13 361-	2.7.67.157.331.1123.6997.122167.960961.128011456717
13 363-	33.4
13 365-	2.5.17^2.1021.897329.61165661.75094577.6152936617
13 367-	34.4
13 369-	2.7^2.11.29.71.2411.22079.654221.759641.16566575194331
13 371-	35.4
13 373-	2.73.4177.14281.181297.815702161.981899243232713
13 375-	36.4
13 377-	2.7.223.21017.152219.1548921490187.10626791079749447
13 379-	37.4
13 381-	2.5.17.229.94621.p33
13 383-	38.4
13 385-	2.7.157.13417.20333.79301.p27



13	40+	2.407865361.p36
13	41+	2.7.83.638453.140299545168523469.p20
13	42+	2.5.17.673.2857.4621.28393.23161037562937.61452748127532301
13	43+	2.7.173.12566837.8001003293.346982008721.9391016904700369
13	44+	2.89.6073.14281.p39
13	45+	2.7.11.19.31.157.271.937.2251.2411.12601.28325071.p20
13	46+	2.5.17.461.160081.159686609.1445443990517.p21
13	47+	2.7.498851139881.p40
13	48+	2.97.2657.88993.441281.283763713.127028743393.403791981344275297
13	49+	2.7.3.29.22079.435709.22896329.54461639.p26
13	50+	2.5.3.17.421.601.641.1253653901.26771686828701.p22
13	51+	2.7.157.617886851384381281.p36
13	52+	2.14281.86113.2176307537.224277684782113.p25
13	53+	2.7.3499.7504072417.202326783229.37379721025854083.39349502420618381
13	54+	2.5.17.37.109.28393.428041.14711069.16764949.4220430741361.1639740678532467913
13	55+	2.7.11.2.2411.53681.128011456717.4122652482568228291.p21
13	56+	2.407865361.147254637799169.p41
13	57+	2.7.157.845083.2657518772948983.6061387217546931661.p21
13	58+	2.5.17.233.20370714732554789304809.p38
13	59+	2.7.5783.p61
13	60+	2.41.4441.8161.14281.29881.217561.815702161.543124566401.p23
13	61+	2.7.6024266671.298681203493.1535617756259.p34
13	62+	2.5.17.1861.1178621.48534593.111109852618983753193.p30
13	63+	2.7.2.19.29.157.271.463.937.22079.11032183.704972647.54165939703.p25
13	64+	2.257.3230593.36713826768408543617.p43
13	65+	2.7.11.2411.13417.16381.20333.79301.380887654235298861.p31
13	66+	2.5.17.5281.28393.37896877.23057835113017.357754298489429481.p24
13	67+	2.7.269.4021.1389599.2837656792667.p49
13	68+	2.137.409.14281.63104137.p59
13	69+	2.7.47.157.277.1151.2347.7039.84801400975699.p46
13	70+	2.5.2.17.421.601.641.23161037562937.p54
13	71+	2.7.532615479720542238328159944384931.p46
13	72+	2.1009.3889.680401.407865361.29975087953.659481276875569.6654909974864689.558181416418089697
13	73+	2.7.45553.64803179963.p65
13	74+	2.5.17.149.1738568407946597.p63
13	75+	2.7.11.31.101.151.157.2411.11551.57751.2113801.28325071.966623849742301.3258254426373251.101348453341211701
13	76+	2.761.2281.14281.892513.62300665486585624081.p49
13	77+	2.7.2.29.22079.78947177.128011456717.p59
13	78+	2.5.17.313.1873.28393.380329.2874105113569.1418792215861230619657.p36
13	79+	2.7.25202746699639.p74
13	80+	2.2657.441281.444641.4335041.283763713.1116130730334721.1266394281048641.p29
13	81+	2.7.19.157.163.271.937.30133.73387.904663.1094473.259640317.770321341.762615992959.p28
13	82+	2.5.17.1089083758501.1508425552323.p65
13	83+	2.7.167.499.p87
13	84+	2.113.14281.815702161.213867479113.2341071239305009.4803378460849459680406337.p27
13	85+	2.7.11.1361.2411.617886851384381281.p69
13	86+	2.5.17.2753.748717.3605871444392247654973.14704313671678643430446722121.p35
13	87+	2.7.59.157.1741.45353101.8546789918171.16397414286709.38871970150451540919.p35
13	88+	2.4049.407865361.479397861182521358407441.135999792679530608571000081.p35
13	89+	2.7.21001153.2197020880176009487.410771620528283009753757952793.p43
13	90+	2.5.2.17.37.421.601.641.28393.428041.14711069.460655521.1453046401.14513462249341141.p38
13	91+	2.7.2.29.4733.13417.20333.22079.79301.6176383648709.24440909738941856729.p44
13	92+	2.1657.14281.1009308551851597657003882281641.13083857523758118007762301611817.p33
13	93+	2.7.157.37.421.601.641.28393.428041.14711069.460655521.13083857523758118007762301611817.p33
13	94+	2.5.17.36097.75389.9988624894632632917.p74
13	95+	2.7.11.2411.19755615371.3657554614741.5810151294071.104422877883960436477.p45
13	96+	2.193.1153.1601.10433.68675120456139881482562689.113529310402552580224415980746369.p38
13	97+	2.5.17.197.2710681.4478993.49517833.139310921.4980348180221.23161037562937.p50
13	98+	2.7.19.67.157.271.331.937.1123.6997.122167.960961.262119133.626133421.128011456717.p50
13	100+	2.41.7001.14281.29881.128245657201.543124566401.38245779934601.538823041855601.52008826491976715201.p27
13	101+	2.7.33270444864439.742510720430419.9320615531279027221853.14560861044113847497319380951.p30
13	102+	2.5.17.2.1021.28393.897329.1886389.61165661.75094577.718862341.6152936617.22909093311472339969.p36
13	103+	2.7.619.89611.1450447.89433871.592045971390131.147258804290600290058437.p54
13	104+	2.3329.407865361.c104
13	105+	2.7.2.11.29.31.71.157.463.2411.22079.654221.759641.1759171.28325071.54165939703.16566575194331.30152259698778631.p31
13	106+	2.5.17.1061.2034766409871541.55315179851718646236650521.1331344930977110852021126518627097.p39
13	107+	2.7.6053633.116077045829.791958624719.p89
13	108+	2.73.433.1297.4177.14281.181297.14799457.815702161.98189243232713.3156176124992605532414981091253561.p34
13	109+	2.7.29867.965087.c110
13	110+	2.5.2.17.421.601.641.661.5281.4439770467824561.3577574298489429481.202254724516962030101.p51
13	111+	2.7.157.223.21017.152219.1548921490187.10626791079749447.383201491423381976114475402917811351.p44
13	112+	2.2657.441281.283763713.p107
13	113+	2.7.227.9719.1267183.2158975289.4427870101287797057.c65
13	114+	2.5.17.229.28393.94621.452660103574249.30746232270870161677690909.580196961910046805312944783240761.p41
13	115+	2.7.11.47.277.1151.2347.2411.84801400975699.p99
13	116+	2.14281.52201.1142833.9705011473.11779246681.3201194517593.p82
13	117+	2.7.19.157.271.937.13417.20333.79301.5621617.5786353.162837793.58428872734658049575114801.p59
13	118+	2.5.17.709.3541.115877.118137589.3172190933.p101
13	119+	2.7.2.29.239.22079.172597045223.2534279978077.2810860561573.617886851384381281.p69

Table 13+

13 120+	2.241.1009.407865361.1030309681.2643964801.6594812176875569.
13 121+	44277926323403992859359287744639041.p51
13 122+	2.7.8713.131891.1801207.2644917463.128011456717.c98
13 123+	2.5.17.c134
13 124+	2.7.83.157.739.698453.247072069.140299545168523469.
13 125+	45111380897407574171.915180098788603185080359.p54
13 126+	2.14281.111072257.189616769827415561.304200083494791049.p91
13 127+	2.7.11.101.2411.8501.57751.873251.4831140001.
13 128+	3258254426373251.104732668430383001.p74
13 129+	2.5.17.37.673.2857.4621.15373.28393.428041.1471069.23161037562937.
13 130+	6145748127532301.1149869468581335216529112593.p49
13 131+	2.7.c141
13 132+	2.96769.2940673.p131
13 133+	2.7.157.173.12566837.7825170961.8001003293.346982008721.
13 134+	9391016904700369.4048619615131328239.p66
13 135+	2.5^2.17.421.521.601.641.380329.5218721.6691361.
13 136+	1418792215861230619657.c91
13 137+	2.7.1049.138599.p137
13 138+	2.89.6073.7129.14281.815702161.134799670920553.
13 139+	668229430151772307653060812800711311233.p72
13 140+	2.7^2.29.22079.579016463719.104422877883960436477.
13 141+	7983601174254569126173.p87
13 142+	2.5.17.117628061579381.597891861167008906854329.c110
13 143+	2.7.11.19.31.157.163.271.937.2251.2411.9181.12601.904663.28325071.
13 144+	76261592953.4971111387529339441.19145097390154976011.p58
13 145+	2.407865361.c143
13 146+	2.7.1714667341.222211380205464059847263.c117
13 147+	2.5.17.461.28393.160081.159686609.1445443990517.
13 148+	653247341521.60205311017874749481.c86
13 149+	2.7.245753.c149
13 150+	2.41.113.281.14281.29881.175362601.960991081.543124566401.
13 151+	1860340682721826281.4803378460849459680406937.p68
13 152+	2.7.157.498851139881.59020369266263393.
13 153+	3245178229485124818467952891417691434077.p85
13 154+	2.5.17.569.853.8237.869893.1863893.9598349.c128
13 155+	2.7.8009.13417.20333.79301.120121.6405052577.128011456717.c114
13 156+	2.97.2017.2657.47521.54721.88993.441281.1590049.283763713.
13 157+	127028743393.403791981344275297.c89
13 158+	2.7.11.59.1741.2411.7634343961.8546789918171.
13 159+	16397414286709.943112272332884711.117977510451276076784741.p74
13 160+	2.5.17.293.466462905277.c147
13 161+	2.7^3.29.157.463.22079.435709.22896329.54461639.1314082687.
13 162+	17712284017.54165939703.14790290915806570339477.
13 163+	1604890116294358590175891.p53
13 164+	2.3257.14281.12716161.560678027993.p139
13 165+	2.7.2683.2178083.p156
13 166+	2.5^3.17.421.601.641.28393.460655521.1253653901.1453046401.
13 167+	2085983540201.26771688828701.2152338940237584453701.p76
13 168+	2.7.49529.3457568707.2462954753131.c141
13 169+	2.407865361.p161
13 170+	2.7.19.157.271.307.937.1872876367.8122054267.936052510699.
13 171+	15840010226107.617886851384381281.
13 172+	476622264829847630603684799705499201.p61

Table 13+

13 154+	2.5.17.5281.7393.1702933.150324329.23161037562937.
13 155+	718377587171850001.3577574298489429481.c98
13 156+	2.7.11.373.2411.2729.24181.11268811.14583193.42277560371.
13 157+	151081386477111.13496217990809681.16389023943543602257.
13 158+	4430257194378716844161.p59
13 159+	2.14281.86113.815702161.2176307537.224277684782113.
13 160+	700958551001043033313937.c107
13 161+	2.7.1571.9421.1579421.c161
13 162+	2.7.157.3499.76003.7504072417.202326783229.1462139329561.
13 163+	37379721025854083.39349502420618381.c99
13 164+	2.193.1601.10433.96001.68675120456139881482562689.c138
13 165+	2.7^2.29.47.277.1151.2347.22079.84801400975699.105533603618353.c134
13 166+	2.5.17.37.109.28393.428041.1471069.16764949.303474601.
13 167+	29320472989.4220430741361.1639740678532467913.p102
13 168+	2.7.653.7499.231461.15018169.2756901479.2551939308888735197.
13 169+	364578785739796049.34645330867790002393.p95
13 170+	2.14281.c179
13 171+	2.7.11^2.31.67.157.331.1123.2411.6997.53681.58411.82171.
13 172+	122167.960961.28325071.128011456717.396089529902881.
13 173+	4122652482568228291.159781905331924011841.p65
13 174+	2.5.17.1993.417489312958537.c165
13 175+	2.7.c185
13 176+	2.1009.407865361.16425059281.17254637799169.
13 177+	659481276875569.1707556422726017764143898157720118063969.p97
13 178+	2.7.4057.13417.20333.79301.p171
13 179+	2.5^2.17^2.421.601.641.1021.48281.897329.3553001.61165661.75094577.
13 180+	4246832221.6152936617.461898261621.1302623378263067441.p89
13 181+	2.7.19^2.157.271.937.845083.3300771062593.2657518772949893.
13 182+	11046309237089993.170627672083045501.6061387217546931661.
13 183+	104422877883960436477.p73
13 184+	2.14281.17923777.866662249.c171
13 185+	2.7.100512721293404023.c175
13 186+	2.5.17.233.349.2437.28393.1321357.14114031000998557.
13 187+	20970714732554798304809.48898525366586828203047728758723297.c97
13 188+	2.7^2.11.29.71.101.2411.16451.22079.57751.654221.759641.
13 189+	16566575194331.3258254426373251.13253566027068850675597927401.c101
13 190+	2.353.2657.441281.15020897.21068609.283763713.c162
13 191+	2.7.157.4957.5783.8378827.
13 192+	652193638111772225355117519847304207230030832125770878689819.p119
13 193+	2.5.17.6053.929585777.c184
13 194+	2.7.359.1433.39062813.p185
13 195+	2.41.73.4177.4441.8161.14281.29881.181297.217561.815702161.
13 196+	543124566401.981892423232713.56156144390197362704881.p107
13 197+	2.7.47324623.c193
13 198+	2.5.17.33793.380329.23161037562937.1418792215861230619657.c155
13 199+	2.7.157.602426671.298681203493.1535617756259.5880679831907887.
13 200+	51880092713070717.2306860055683352406587860779838313.p102
13 201+	2.407865361.c197
13 202+	2.7.11.223.2411.21017.152219.888577614401.1548921490187.
13 203+	1614630622391.10626791079749447.c137
13 204+	2.5.17.1861.28393.1178621.48534593.1111109852618983753193.
13 205+	576918426137514613314253213249.p134

Table 13+

13 187+	2.7.10847.470211143.21903343661.128011456717.
13 188+	3679349809782027.617886851384381281.p141
13 189+	2.7.2.19.29.157.163.271.379.463.937.22079.904663.11032183.
13 190+	704972647.54165939703.762615992953.5588363607297409.
13 191+	162764139744163077191689.c102
13 192+	2.5.2.17.229.421.601.641.94621.580196961910046805312944783240761.c161
13 193+	2.7.383.c210
13 194+	2.257.3230593.36713826768408543617.
13 195+	321587717636198473712500018174097551256193.p143
13 196+	2.7.146540934096087353.c197
13 197+	2.5.17.289837.1180346441.2249753895467636981.p181
13 198+	2.7.11.31.157.2411.13417.16381.20331.70981.79301.28325071.
13 199+	3808765423252598661.584288727345658049575114801.
13 200+	5085423411603888410443263272201.p103
13 201+	2.113.14281.115249.11096942977.375644987843497.42780848865255089.
13 202+	39174253999986064489.4803378460849459680406337.c122
13 203+	2.7.21277.611873120423.c203
13 204+	2.5.17.37.397.5281.28393.341749.428041.1471069.37869877.
13 205+	23057935113017.3577574298489429481.416086662911383416679189.p126
13 206+	2.7.2634761.36130441.602884829.250480083153607.c184
13 207+	2.401.1201.407865361.45604314401.10381913540858401.
13 208+	44277926323403992859539287744639041.c146
13 209+	2.7.157.269.4021.138959.556942300417.321553577393.28376556792667.
13 210+	721346349943767647326183042302804613669934521.p123
13 211+	2.5.17.809.20201.4778818919489153480993.c194
13 212+	2.7.2.29.2.59.1741.22079.11367371513.29216756731.
13 213+	8546789918171.16397414286709.14913858445348196461.c147
13 214+	2.137.409.14281.63104137.815702161.4681059934921.
13 215+	554439323946086568153189411516865729299195964355161.p130
13 216+	2.7.11.83.2411.638453.1114694881.8325373081.33639770611.
13 217+	1964381177631.140299545168523469.45111380897407574171.p136
13 218+	2.5.17.1237.2473.169156125029.c210
13 219+	2.7.19.47.157.271.277.829.937.1151.2347.7039.20287.84801400975699.
13 220+	1577551654677578101258914545922231304801732231.p140
13 221+	2.2657.145601.441281.283763713.p209
13 222+	2.7.128011456717.104422877883960436477.p201
13 223+	2.5.2.17.421.601.641.673.2857.4621.28393.460655521.
13 224+	1453046401.23161037562937.61452748127532301.
13 225+	296376064934132422053161022580730249078367228427198561.p107
13 226+	2.7.330963403934881.c220
13 227+	2.14281.92009.18464777.84863647489.c209
13 228+	2.7.157.149191250053.532615479720542238328159944384931.
13 229+	1649818592952900908784269998191033146612006407.c145
13 230+	2.5.17.857.21401.18470838679921.2458739964418553.c201
13 231+	2.7.11.173.431.2411.14621.12566837.1888302431.8001003293.
13 232+	346982008721.9391016904700369.c172
13 233+	2.1009.3889.53569.680401.52883713.407865361.29975087953.
13 234+	659481276875569.923533008624961.
13 235+	6654909974864689.558181416418089697.p133
13 236+	2.7.2.29.373.2729.11719.22079.145831193.16389023943543602257.c197
13 237+	2.5.17.p241
13 238+	2.7.157.45553.64803179963.110628894631.
13 239+	50306416402217838265108847290791737756367180453097953386747752499. p150

Table 13+

13 220+	2.41.89.881.6073.14281.29881.39161.4476745241.543124566401.
13 221+	668229430151772307653060812800711311233.c162
13 222+	2.7.13417.20333.23869.79301.741677.1566449.1943888949.
13 223+	617886851384381281.c190
13 224+	2.5.17.149.6217.14653.28393.201091153.1738568407946597.
13 225+	596131104371449237.72899319864895280400157.
13 226+	613735291639671522765908606069959851453062958262028210920934089.c104
13 227+	2.7.13381.13163260466767.c231
13 228+	2.193.449.1601.10433.83777.114689.58317286721.
13 229+	68675120456139881482562689.c191
13 230+	2.7.11.19.31.101.151.157.271.937.2251.2411.11551.12601.
13 231+	57751.2113801.28325071.96662384942301.3258254426373251.
13 232+	101348453341211701.19145097390154976011.c134
13 233+	2.5.17.3617.16273.23957.2245321301.c229
13 234+	2.7.c252
13 235+	2.457.761.2281.14281.20521.692513.815702161.62300665486585624081.
13 236+	213538212125498368502157234109572230254446826817.c154

Table 14-

14 1-	13
14 2-	13.211
14 3-	11.13.3761
14 4-	13.8108731
14 5-	13.211.397.18973
14 6-	13.67.4027.1154539
14 7-	13.2.157.29914249171
14 8-	11.13.31.211.2851.3761.15511
14 9-	13.103.22771730193675277
14 10-	13.p21
14 11-	13.43.211.547.8108731.2239000891
14 12-	13.47.461.2347.10627.102249861.14525237
14 13-	11.13.3761.110256001.758855846709601
14 14-	13.211.397.18973.1427145211.299113818931
14 15-	13.13109.25581350023.396530558959061913
14 16-	13.p35
14 17-	13.67.211.4027.1154539.p23
14 18-	11.13.3761.8108731.p28
14 19-	13.223.141405986837.p28
14 20-	13.2.157.211.761437.29914249171.p22
14 21-	13.p46
14 22-	11.13.31.181.211.397.1171.2851.3761.15511.18973.302581.
14 23-	50099966224441291
14 24-	13.659.3690629.21156769.24572071.p29
14 25-	13.491.50177.8108731.p41
14 26-	13.103.211.136273.22771730193675277.p32
14 27-	13.107.24593.108342165348412451.212253211670183419.
14 28-	7063101861270769169
14 29-	11.2.13.67.3761.4027.1154539.p45
14 30-	13.211.229.428299.459715689149916492091.p34

Table 14-

14 59-	13.28439.1139110880064821580931661.p38
14 61-	13.977.8053.21961.51238644631619299.p41
14 63-	13.43.211.379.397.547.16973.8108731.407364049.2239000891.p31
14 65-	11.13.2.157.2081.3761.548055041.29914249171.p43
14 67-	13.269.12329.169913.10251606616422025319649971614939.p34
14 69-	13.47.211.461.2347.10627.2249861.14525237.812293117.2609588427937.p30
14 71-	13.4261.954519632047180592353553119.p50
14 73-	13.439.7708818770493814043599025468833.p50
14 75-	11.13.31.211.1051.2851.3761.15511.110256001.758855846709601.p43
14 77-	13.67.3851.4027.59753.140449.1154539.8108731.
	53802172133463958075243.p33
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-	11.13.103.1021.3761.5135191.2271730193675277.
	2045945611942276639291.p43
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.
	1831232267609932496987868363.p36
14 93-	13.211.244898761.2472843559729.253445952598770930829423.
	3544762693352021265837373.p35
14 95-	11.13.3761.30581071.296707130599601.459715689149916492091.
	181492199166802020921871.p38
14 97-	13.73548556381.p100
14 99-	13.67.199.211.397.4027.18973.1154539.1035450464203.
	7772027518100334933851.p55
14 101-	13.179983857965347309.11713068670550609860341.p75
14 103-	13.53149.818619.843740666426660215141.p85
14 105-	11.13.31.43.211.547.2851.3761.15511.20161.8108731.
	2239000891.416104481521.2984619585279628795345143571.p40
14 107-	13.80096563.c114
14 109-	13.1105261.1869094069.90777375641.p98
14 111-	13.211.223.179278543.141405986837.6223308177932683558580086481.p75
14 113-	13.1907441.2339966136628961.p107
14 115-	11.13.47.461.2347.3761.10627.88321.2249861.14525237.
	3630722041.52948351072449959611171.p64
14 117-	13.2.157.211.397.18973.761437.4158181.20097971479.29914249171.
	314718734925279.392114130646275580183.1528484187475617597653221.p26
14 119-	13.103.8108731.2709038809.22771730193675277.243116937361539697.c84
14 121-	13.67.4027.1154539.123299243.831510853163.287900339005532849687.c85
14 123-	13.211.6151.31241604679.201720751646093059.
	753886750174998421698392724265376257689563451.p61
14 125-	11.13.3761.110256001.758855846709601.c115
14 127-	13.509.c142
14 129-	13.173.211.8541144684063565933692773061041272523162742407.p97
14 131-	13.203051.p144
14 133-	13.504337.8108731.459715689149916492091.c119
14 135-	11.13.31.181.211.271.397.1171.2851.3761.15511.18973.302581.
	571321.1427145211.299113818931.5009996622444291.
	17017126086358548541240438711287601.p41
14 137-	13.14797.23017.58363.660416447.6302558687.
	629379081166546358439.12786289755232860813227.
	209944209658279869517218290818008359311.p42
14 139-	13.1150607807.p150
14 141-	13.211.659.3690629.10359553.21156769.24572071.
	448494193658957866004080179.c99
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.
	4340779436782425761.556918081614434292580585256766467712323.p59
14 149-	13.73309.2921184325571.3614646313204739.c137
14 151-	13.907.p169
14 153-	13.103.211.397.18973.136273.22771730193675277.
	32334112193463066794091099939307.p111
14 155-	11.13.311.3761.28211.2606308099821417968516727087966651.c131
14 157-	13.11933.122147.8218009.994774287407.2148794951053697.
	89108435248973323.c119
14 159-	13.107.211.24593.2783773.108342165348412451.
	212253211670183419.7063101861270769169.p113
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.
	77720275181800334933851.6801382917099807693706255471.
	59042011471566261212035041517359275008998041.p82
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.
	459715689149916492091.979597292881313378323.
	1725839313594069799295455569880861.c83
14 173-	13.347.1039.101277671419.37624878383126067779.c162
14 175-	11.13.3761.8108731.110256001.3205817596801.758855846709601.
	2984619585279628795345143571.c126
14 177-	13.211.28439.174877.1139110880064821580931661.
	9931435535614774169060040354379474929.c128
14 179-	13.424231.11217931.p192
14 181-	13.5431.1583711034683.40458072455159563.c174
14 183-	13.211.367.977.8053.21961.51238644631619299.106994467191030229.
	71246710261900509347856740878394240608589.p118
14 185-	11.13.223.3701.3761.141405986837.150688111051.
	622330817793268355858086481.c151
14 187-	13.67.103.4027.342211.1154539.182517925283.
	22771730193675277.255357432734568473.p150
14 189-	13.43.211.379.397.547.16973.168211.18973.168211.8108731.407364049.
	1427145211.2239000891.299113818931.59320570714147.
14 191-	117985619273909325001663965211.c105
14 193-	13.383.958057.763146613.4522107979.595758214979.p179
14 195-	11.13.2.157.211.2081.2851.3761.15511.761437.548055041.
	29914249171.3921141330646275580183.
	8411347582936206309444183428167163113285171.c111
	13.8669.c221
14 197-	13.797.1103257.p219
14 199-	13.211.269.12329.156779.169913.1006609.11350069.15815887.
14 201-	2516066164220253191649971614939.
	3349702521889138376311452937393733.c127
14 203-	13.13109.36947.8108731.25581350023.396530555859061913.c188

Table 14-

14 205- 11.13.1231.3761.116132551512901.  
 7538867501749984216983927242653776257689563451.ci168  
 14 207- 13.47.211.397.461.2347.10627.18973.419383.2249861.3270187.  
 14525237.812293117.2609588427937.831870489299918239.  
 1071984307158923254273.1194168583476201763081.  
 723645725600787529311271.11784804838565517206343907799.p56  
 14 209- 13.67.4027.6271.1154539.1055396497.459715689149916492091.ci194  
 14 211- 13.14771.c237  
 14 213- 13.211.853.4261.10651.1306181489868573337531.  
 954519632047180992533553119.  
 44859123274519397633244020369148461475583526255489.ci133  
 14 215- 11.13.173.3761.439814321.  
 8541144684063585933692773061041272523162742407.pl184  
 14 217- 13.8108731.689985787.26063080998214179685167270877966651.ci198  
 14 219- 13.211.439.83221.183523.26232697.8519615527.21832948771.42763324519.  
 65704256923.314019504497425621.7708818770493814043598025468833.  
 105668026090033849245254932444354727296796880253.p89  
 14 221- 13\*2.103.157.443.1741419.140099857.23914249171.  
 1906367884747.22771730193675277.ci192

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+ 41.937.147570641  
 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+ 3.5.59.1142221024581.p20  
 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.  
 154160620393111.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+ 3.5.569.3620291.56165234981886479394192094297061.p40  
 14 72+ 17.5393.16097.19489.722833.154604113.288392833.p47  
 14 73+ 3.5.293.124195272375239203.p63  
 14 74+ 149.197.13270292968062854021.20869260239752113310657.p39  
 14 75+ 3\*2.5\*3.61.71.101.151.401.811.4001.1948981.1656843549451.  
 106463876271181.10429823947688701.262821885284655451  
 14 76+ 41.937.p83  
 14 77+ 3.5.23.56519.7027567.11737870057.293626525039.  
 11201223484991.36707095599329.p26

Table 14+

14	78+	37.53.197.1033.140557.178616881.377069317.232815192715561.
14	79+	337803644207780297.p27
14	80+	3.5.160687.1742867520072491888720964879939.p53
14	81+	193.641.14401.32801.11284732320255890.117686299357503737281.p42
14	82+	3.5.5.19.61.1459.132049.2884897.1177426963.1208950766857.
14	83+	789080627989.69205137817155935977.p21
14	84+	197.1979317.117872082254721001.p69
14	85+	3.5.18427.45319.227220967947790614453513323133569.p54
14	86+	41.337.673.937.1009.774929.1475750641.1908233583265468033.
14	87+	4110630794871608561.p32
14	88+	14837638311110071.69801022666276891.1900991810970649451
14	89+	197.p97
14	90+	3.2.5.59.61.523.7345482559.114221024581.
14	91+	17101086842968403641.1588794541523975089627189.p28
14	92+	17.5393.16097.726776513.2783991016290081267786564789267761898449.p43
14	93+	3.5.1485227518551701761601.p80
14	94+	37.197.1033.1061.1383881.56693904845761.
14	95+	21890605898955781.4555567843639985012801.p33
14	96+	3.5.79.911.7307.100621.7027567.30241695811297.p70
14	97+	41.937.1657.726769322233.1355468392097.p74
14	98+	3.2.5.61.1613.3163.168269.7476844183.3519020880787.
14	99+	532970081717383927.p51
14	100+	197.123517.c101
14	101+	3.5.2.71.101.191.26981.5347507340251.77312552100349.
14	102+	303060019635371.419072734296061840394251971.p28
14	103+	577.7489.12289.1204905857.1667461121.315256811699009.
14	104+	116803668130047617.5625500830912408024001.p28
14	105+	3.5.971.722069.110944726360291.390633947166038485270799953.p60
14	106+	29.2.113.197.3361.21169.176597.1674821.6720841.1399339453.
14	107+	2765845648437622910756680433.p42
14	108+	3.3.5.19.23.61.132049.424262851.11737870057.6628942220869.
14	109+	21121894795501.p56
14	110+	41.937.61001.100801.698521.51111761.12925422001.59321810877042601.p60
14	111+	3.5.1393873747.91345330859266674719.c85
14	112+	37.197.1033.1429.2857.2774129.20462017.4542410881.29547399373.
14	113+	125353423961.475021736993117.413489699958012913.p26
14	114+	3.5.619.4327.c111
14	115+	17.5393.16097.7515058721.13119535729.3174700242129313.
14	116+	416538330026374838424925657381613073.p38
14	117+	3.2.5.2.61.71.101.1463.811.1948981.2985431.7027567.
14	118+	131147620297.8999281905501310711.1153528236782084716841.p37
14	119+	197.2333.1035409.1360193.76717187089.p93
14	120+	3.5.c122
14	121+	41.73.937.1475750641.44030132882434030723817977.c83
14	122+	3.5.1812463861381.701183426180177619461.c91
14	123+	197.1061.88001.1383881.2973961.240159217.3938797853.p86
14	124+	3.2.5.61.283051.118918748615980063.5052787535809680019.p83
14	125+	193.449.1004200961.11284732320255890.c99
14	126+	3.5.227.634157.107957226976725674039073017.c95
14	127+	37.197.457.1033.1621993.5363068468501.
14	128+	379027206233667640641.33805377353247040129578560281.p53
14	129+	3.5.2.71.101.139.967.19922509.61351581611.5715684596759.p91

Table 14+

14	116+	41.937.92801.11022553.p117
14	117+	3.3.5.19.61.79.911.7307.40639.100621.132049.
14	118+	84710027970100651637689.c83
14	119+	197.45077.454719214741083289.c111
14	120+	3.5.137.239.19993.134471.7027567.1058810593.1483769831110071.c90
14	121+	17.241.3121.4241.5393.16097.19489.722833.154604113.825039041.
14	122+	1355671197066156221653681.104264534567640462886573921.p42
14	123+	3.5.5.23.926748439.11737870057.2124371843617.858940655421377.c90
14	124+	197.15373.23669.2348861057.p119
14	125+	3.2.5.61.83.5167.86501473.95263009.888639331.
14	126+	1848816684520172381645083.c83
14	127+	41.937.2729.118269961.c127
14	128+	3.5.4.71.101.251.401.3251.4001.35251.58618751.
14	129+	1418952528001.1713703099234001.10429823947688701.p69
14	130+	29.2.37.113.197.1033.1597.3361.10333.42589.176597.2589553.
14	131+	12471556693.15697516297.24245902149589.56693904845761.
14	132+	699749171910009233901205009.p31
14	133+	3.5.119881397.c137
14	134+	257.c145
14	135+	3.2.5.61.1487887.68138548314176704687.
14	136+	18794094160316772254370452929.c91
14	137+	53.197.1061.1383881.178616881.47299897901.337803644207780297.p101
14	138+	3.5.263.9863567449.1787761106036753.7483849256117269352987.p100
14	139+	41.89.937.3697.18481.1475750641.3811156801.2211409011924781241.
14	140+	3110440106203595929.515208015794509023361.
14	141+	962058741209526392021.p37
14	142+	3.5.191.26981.146833.7027567.77312552100349.c119
14	143+	197.761679078553.665308556453665441.c122
14	144+	3.4.5.2.19.61.71.101.811.4051.61291.132049.1948981.4020031.
14	145+	1177426963.46275867811.120850766857.799837378328194512391.p64
14	146+	17.2.5393.5441.16097.62017.29903369.135780497.p123
14	147+	3.5.1761821.1526809884079.11726740508136481259.c119
14	148+	725855231384113470369.26691793464632753298234089.
14	149+	37.197.277.1033.1381.60169.1497577.27261901.10652253754249.
14	150+	162783922272146413629573194121.p36
14	151+	3.5.1669.2503.245753.109816673.32444271337.c128
14	152+	41.937.1009.61001.698521.774929.51111761.768499041876161.
14	153+	4110630794871608561.c96
14	154+	3.2.5.61.283.1129.1693.2539.27073.273065677.
14	155+	579630180378618007.12413648709786206551459035493.
14	156+	94255869234963126537480292516440117103.p50
14	157+	197.2557.c158
14	158+	3.5.23.79.911.7307.100621.11737870057.p138
14	159+	97.193.37633.323358924673.926051880961.112847323202558909.
14	160+	8218554008521988811457.147535582132261916748289.
14	161+	1299441004337600362404702924961.p42
14	162+	3.5.2.59.71.101.10151.45821.155477411.37484114141.
14	163+	114221024581.2070447990991.2389435878718921.
14	164+	17101086842968403641.5983648619076985346807009775408581.p40
14	165+	197.6133.58596307485137.c148
14	166+	3.2.5.61.463.8233.129361.7027567.14501257.860172497.
14	167+	1766644727.131147620297.770982388227470161.
14	168+	309692811287788338271.580022039778076004713657708467583.p39

Table 14+

14 148+	41.937.27529.5064427393.589563228602951657.p134
14 149+	3.5.241679.341141461.4273054148271857.c140
14 150+	37.197.1033.1061.44101.1383881.2250801.1289805301.
	2189065053896955781.542746797556114106690363411754455901.p81
14 151+	3.5.7323087048649.c160
14 152+	17.5393.16097.484577.c160
14 153+	3*3.5.19.61.137.307.132049.379033.22306483.373751461.
	9194952849.390025544803.282730827710307.1483763831110071.p85
14 154+	29*2.113.197.617.3361.3389.88001.177597.240159217.3938797853.
	3970841029.5223927017.34583355269.708590562588639422547863393.
	1053011083204792940840388022407928229.p39
14 155+	3.5*2.71.101.1613.1861.3163.168299.166019831.7476844183.
	3519020880787.c127
14 156+	41.313.937.1873.122829.1475750641.24265055276489.
	1849102545912795649305870639902057.c108
14 157+	3.5.126229.120647974453.12867584892495731291.p144
14 158+	197.317.2213.2615533.1250700297.307195166233.c145
14 159+	3*2.5.61.22930863903.3005391935449.14904873035221759.
	370420174412756233251059386112400356602781974950349282143983.p81
14 160+	7489.37441.859841.1204905857.1667461121.315256811699009.
	4512009924863657921.c118
14 161+	3.5.139.967.1289.7027567.19922509.34086288559.
	5715684596759.221843705733497.195994302576825607.p107
14 162+	37.109.197.1033.1297.10369.56693904845761.
	24608219317923529.1289970025619181786989892602104597.p104
14 163+	3.5.18287.103669.c177
14 164+	41*2.937.c182
14 165+	3*2.5*2.23.61.71.101.661.811.991.1948981.4193531.424262851.
	11737870057.211217884798501.80771150936583581.
	22143573795284626967041.p86
14 166+	197.673961.6370407060334937.21866510156173517.c150
14 167+	3.5.313674105613.p178
14 168+	17.5393.8737.16097.19489.29569.722833.15408961.52384417.154604113.
	1377165217.112639810230529.722694420460993.212461885094090017.
	246286645701880968753409.85865099174933346147014689.p38
14 169+	3.5.79.911.7307.100621.196240097.26720635388669.c158
14 170+	197.1061.2857.1383881.2774129.1253535423961.20442260426821.
	475021736393117.c134
14 171+	3*3.5.19*2.61.191.26981.65323.132049.274276477.5374914067.
	77312552100349.195170541036876871586242124250099044769031.p100
14 172+	41.937.581239681.c184
14 173+	3.5.178537.71149495996084517056952537.c167
14 174+	37.197.233.1033.199753.19145784457.
	340040586978240617100303487086557161339323047695901.p124
14 175+	3*3.5.71.101.401.4001.12601.94151.2985431.7021567.1076698112231351.
	10429823947688701.9279754364513036951.1153528236782084716841.p95
14 176+	193.333*2.11284732320255809.c179
14 177+	3*2.5.61.13217.20297.43189.26914480954937.142302186408794443.
	4723062582866725519259.8178775296961961505757.p112
14 178+	197.7717227737.p192
14 179+	3.5.359.c202
14 180+	41.73.937.61001.698521.51111761.1475750641.59203797481.1411198114321.
	44030132862434030723817977.80123309993635647613346281.c98
14 181+	3.5.1811.c204
14 182+	29*2.53.113.197.3361.4733.6553.176597.246793.178616881.
	43894275881.337803644207780297.807435616649298950486629.
	120482563493547272142265758755127406781.
	297485073967799210152544693589733413797.p41
14 183+	3*2.5.61*2.733.9151.90281.107705383.
	5621926287313617366911285594680958621884242428720210257.c129
14 184+	17.5393.16097.98993.1215527680660753.12238816080349300513.c161
14 185+	3.5*2.71.101.1481.251231.283051.118918748615980063.
	5052787535809680019.c157
14 186+	37.197.373.1033.16741.446401.13723081.
	1305409674843587956181760321758227903131748953619621107238125901.p124
14 187+	3.5.23.137.11737870057.666132173059.1483763831110071.c172
14 188+	41.937.c211
14 189+	3*4.5.19.61.127.463.2647.15121.45361.132049.7027567.
	64234297.1177426963.43075927441.120850766857.131147620297.
	1435369802312964804941403275094813832903.c94
14 190+	197.1061.1383881.1693661.5363068468501.
	33805377353247040129578560281.p159
14 191+	3.5.c218
14 192+	10753.587137.146775553.8633886977.
	260608108567801385165943410037877002828326851013303788215883521.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.
	1812721.1948981.89590931.154160620391311.
	84710027901006651637689.3374957962330190476351801.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.
	3938797853.56693904845761.316056851317065573002773.
	290539981900661462484153290653.c109
14 199+	3.5.5767774609.c218
14 200+	17.4241.5393.16097.825039041.1355671197066156221653681.p184
14 201+	3*2.5.61.3217.86029.16731682871.56826978889.742346622710948405402237.
	3852085297030630362064662312050526769.c138
14 202+	197.809.2970927121.p217
14 203+	3.5.59.7027567.114221024581.31642048899402569.816608571839479231.
	26642261065896923257.171010868429684036641.c140
14 204+	41.409.937.1198859041.1475750641.
	45887198892210383306251244211905666572038717350519526122537209.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.
	3350757358507781530316034545431872575593.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*2.37.113.197.281.421.1033.1061.1597.3361.10333.22361.176597.
	192781.560281.1383881.7635181.12471556693.15697516297.169104974081.
	172466059891241.461536194267492961.2189065053896955781.
	5308896926606840356181.14035532684188413634735352583661.p41

Table 14+

14 211+ 3.5.44612882063013787273.p222  
 14 212+ 41.937.94716416097137.c225  
 14 213+ 3\*2.5.61.589.1287799.3620291.561652349818866479394192094297061.  
 1366708661766018742955066122864694051209.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.  
 851692182222674682962658334792936291749789855214118874702189857.p156  
 41.89.937.1321.3697.27281.61001.698521.51111761.  
 2211409011924781241.96205874120995263092017.c176  
 3.5.79.137.911.1327.7307.100621.5993521.10287551.  
 91775381179.14837638311110071.104756483813839651.c176  
 37\*2.149.197.1033.1103341.13270292968062854021.  
 20869260239752113310657.800635015652427578182111867947908724037.p158

Table 15-

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- 2.7.11.4931.46751.711270584377290751  
 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- 2.7.843033222527.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

Table 15-

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- 2.7.4954919.2628501058611905652954840361379.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.  
 711270584377290751.p29  
 2.7\*2.67.463.2333.5237.8537.1743463.28095816025663.p54  
 15 77- 2.7.317.289141.p84  
 15 79- 2.7.109.163.241.541.21061.16354441.829049498029.p62  
 15 81- 2.7.2158116330311.3220419108264156535849497113.p57  
 15 83- 2.7.11.4931.1045002649.6734509609.p76  
 15 85- 2.7.59.241.349.798084409.15476275967141572773889537007699.p55  
 15 87- 2.7.179.807409.18500463452718361.p80  
 15 89- 2.7\*2.53.911.157483.1743463.16655159.24002161.124074497.  
 936800875930739.p82  
 15 91- 2.7.241.311.66063097954354915026956925328631.p71  
 15 93- 2.7.11.191.4931.4272113.65959677431.370649274902657.p72  
 15 95- 2.7.373115933.165984138349.3385663183327.1938177886827124931.p63  
 15 97- 2.7.67.241.463.541.2333.5347.8537.21061.55243.62475406423.  
 4969143820807.174107876797952487623.p41  
 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.  
 5309694564422356461.24596480723711374110433501.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.  
 4088280880261.3046462151831565769.42460920908092999453501.p35  
 2.7.53.241.541.1249.20749.21061.157483.2854567.4640221.16655159.  
 60451512892729597861.302268904910459808474946135455929.p39  
 15 119- 2.7\*2.239.953.1743463.1045002649.6734509609.54828245908127393269.p88  
 15 121- 2.7.67.463.2333.7019.8537.6096677093029903.c109  
 15 123- 2.7.241.1723.843033222527.114557014359607.  
 1296290182141167360809609737147.  
 1405299513674982481798552692323583.p47  
 15 125- 2.7.11.251.4931.46751.711270584377290751.c116  
 15 127- 2.7.17529557.64545260439067.c128  
 15 129- 2.7.241.1549.3109274247465857390281.  
 26656689798036641408582952871386493965339704241.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.  
 92978597355640205970336221.p45  
 15 137- 2.7.1733873.p154



Table 15-

15 203- 2.7^2.59.1743463.2347493.154762759671415727738889537007699.c192  
 15 205- 2.7.11.4931.7928581.173006881.8430332222527.  
 1405299513674982481797852692323583.c174  
 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.  
 310896428100789261359841.c186  
 15 211- 2.7.51907.1348477930455949.c228  
 15 213- 2.7.441.91733.5957753.203053327.272301574062887284439621057578687.  
 152648701624697715072344529259283770507.c157  
 15 215- 2.7.11.431.4931.  
 26656069987980386441408582952871386493955339704241.c195

Table 15+

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+ 2^4.23.23504711357  
 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+ 2.257.1277900458309909  
 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+ 2^4.31.1531.955151.34800625873379851  
 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

Table 15-

15 139- 2.7.557.126491.c155  
 15 141- 2.7.241.283.659.2351.6299.183959.4713067.  
 2656097495066872027407960633754824283.p102  
 15 143- 2.7.53.67.463.2333.8537.157483.197341.1.16655159.  
 3524961678490054751521.p115  
 15 145- 2.7.11.59.4931.154762759671415727738889537007699.c132  
 15 147- 2.7^3.43.241.8527.1743463.5706541.10164071.34953661.  
 2764834801.2817034275427.4175288795959.  
 1467599570738648605387.3282154659041887520290410523.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- 2.7.11.311.4931.5581.2310110387906781.2680375722923963821.  
 530788252571672548054451.660603097954354915026956925328631.p79  
 15 157- 2.7.1571.c181  
 15 159- 2.7.241.4423381.19273082604001.69249662260776479.  
 2603667389751346537084259.c123  
 15 161- 2.7^2.829.25439.31741.45403.1743463.1.64006995391.  
 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.  
 552548701.62475406423.4969143820807.4134133437409562377193865001.  
 9273757272736041033417670310849312570581.p49  
 15 167- 2.7.2339.3067457.p186  
 15 169- 2.7.53.677.157483.1.6655159.2266991303.c172  
 15 171- 2.7.241.541.7867.21061.4272113.8413543.292582141.370649274902657.  
 2735617627328384782036183.6969521913999651515520634098282421.c92  
 15 173- 2.7.923096729690317321.c185  
 15 175- 2.7^2.11.71.3851.4931.46751.1743463.4167731.  
 711270584377290751.5309694564422356461.p138  
 15 177- 2.7.241.3541.10267.90794150425718941.41735992970177767981.  
 298157610720691362563759.  
 587232859318586491409325369440965227015251999.p93  
 15 179- 2.7.359.1433.110623.c199  
 15 181- 2.7.c212  
 15 183- 2.7.241.367.7321.357847115029.220692472927167836907173.  
 66437728342254817921459404330630159646331.c130  
 15 185- 2.7.11.223.4441.4931.32217011.23916007091.261185739851.2474070455887.  
 57029088409861.29645965890637091.2541924980979082848011.p113  
 15 187- 2.7.67.463.2333.8537.1774057.1045002649.6734509609.  
 26002346977321.3916703999765344129.p148  
 15 189- 2.7^2.43.109.127.241.541.883.2647.21061.123229.  
 399043.1743463.16354441.829049498029.1470374630929.  
 2817034275427.26929704047347.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.  
 1665159.39225301.606451512892729597861.  
 201904727358208433000865413156544678694069333036331.c113  
 15 197- 2.7.3547.417275331.289837105035524841.c199  
 15 199- 2.7.2389.408301209509933587.c212  
 15 201- 2.7.241.33769.166429.4954919.2628501058611905652954840361379.  
 34454155184954549865168924228785385728941.c146

Table 15+

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+	2^113.277.2393.488153.132653513.40193672100977.3230238627505403757	
15	47+	2^4.2947920462206937499.p36	
15	48+	2^97.257.91297.12779004583099009.p31	
15	49+	2^4.197.883471.10678711.25036159.35549599.93589065767.1716116764931059	
15	50+	2^101.113.1801.19421.115201.131381.p37	
15	51+	2^4.137.211.443.101462866544971.p38	
15	52+	2^17.1489.78653.14685091347707873.p35	
15	53+	2^4.107.6618762113.80468189271.149233043227.p28	
15	54+	2^13.37.113.3877.284329009.2560392206677.3506657472973.p22	
15	55+	2^4.23.31.331.1531.23504771357.3438685189501.58925748316711.1758543013624537801	
15	56+	2^2129.7121.66529.179953.198017.12515552561.1038405709913713.777453109259036081	
15	57+	2^4.211.229.4561.13757.611028193819.439799489353587.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+	2^4.234519435023.18057903413730483.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+	2^15153.70237697.17347644250739140028840698753.p34	
15	65+	2^4.31.79.1531.1294671691.1539711288259.118991428865318211233461.p25	
15	66+	2^13.113.397.617.3877.63493.363567733.18510347197.53654844380116068153.p21	
15	67+	2^4.93348019.21737518025925979.p54	
15	68+	2^17^2.1489.9929.p71	
15	69+	2^4.7.139.211.1381.6257.81421.825287.3549551867.p47	
15	70+	2^29.113.19421.131381.531581.363860910841.4454215139669.p40	
15	71+	2^4.585259404699.92219531238651.671318213398050526300443.p30	
15	72+	2^3169.7121.179953.1659649.1248882721.1076233596845085335953.p36	
15	73+	2^4.293.1607.p79	
15	74+	2^113.149.52987400285765657.16882057614458789568659053197037.p35	
15	75+	2^4.31.151.211.1531.19231.44101.142111.712651.2080801.5062201.9555151.3480062587379851.p22	
15	76+	2^17.761.1489.7753.114001.p73	
15	77+	2^4.23.4159.10678711.23504771357.96821654187863868183691.p44	
15	78+	2^13^2.113.157.3877.11909.15289.15601.16433.18617.30313817.151747597.12833766874934773.p29	
15	79+	2^4.7113319.4687275419.102274698919.8508107485100663161.62117692148169172283.p25	
15	80+	2^257.41281.88591361.12779004583099009.564643374177456961.p44	
15	81+	2^4.19.211.739.811.355591.43448239.1477891879996957031251.p51	

Table 15+

15	82+	2^113.13859302521.30839158009109.1543059974108956456650786169201.p40	
15	83+	2^4.167.1163.3981350970411868479901.106776979377071844077873.p47	
15	84+	2^17.1489.10123513.2562840001.725117029417.766028506097.2197595880100433.p38	
15	85+	2^4.31.137.443.1531.2551.13695697627231.101462866544971.p59	
15	86+	2^113.20641.318752509478556802363106129.p67	
15	87+	2^4.211.1831362215404162343599.798962746803683694452047348022461.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+	2^4.31.329.571.1531.2851.13757.439799488335587.1045074297886141.45186569761128841661272737901.p35	
15	96+	2^193.2689.4151706817.1391359510721.5765807395792521302977.p64	
15	97+	2^4.c113	
15	98+	2^29.113.270420221.163847203717.4454215139669.375129693495080261070021.p55	
15	99+	2^4.19.23.199.211.739.811.859.18421129.3055718821.23504771357.135088596919.62387033227922102074789096981.p33	
15	100+	2^17.41.1201.1489.133930439104361.1347970508807317602142601.p70	
15	101+	2^4.9264529.327949630610048243.9141667953856548589.p75	
15	102+	2^13.113.409.3877.29173.712573.3395062589.60869589277144821.6432782079513712743495779579521.p42	
15	103+	2^4.1134649.c114	
15	104+	2^7121.179953.736921904993.290340653215025713.c84	
15	105+	2^4.31.211.421.1531.19231.142111.723031.10678711.191354311.497638891.36083117529286469251.14248663932290065014093421.p29	
15	106+	2^113.1697.648509.c114	
15	107+	2^4.12841.28463.706201.c111	
15	108+	2^17.73.1489.7993.24481.964764793.2562840001.9763752384289.124763699844001.7139172431498648873862278953.p39	
15	109+	2^4.851571.c122	
15	110+	2^113.617.19421.131381.536554814380116068153.p95	
15	111+	2^4.211.593.15541.5928049943.2368040427829.58249212082506758127628244339.p69	
15	112+	2^257.673.2526721.3184572644513.12779004583099009.c91	
15	113+	2^4.227.3391.6781.5171333.676653946487.535806335525776963451.c82	
15	114+	2^13.113.3877.26297.18434831466377.44855326993796978774617729.p85	
15	115+	2^4.31.47.1531.6257.81421.825287.99355311.3549551867.12203077111.47259785976796262161.8264999210340060150541.p45	
15	116+	2^17.1489.p132	
15	117+	2^4.19.79.211.739.811.2341.5050891.5557501.77506651.1539711288259.1705084698799.87583208064301.323006104859235029141.p41	
15	118+	2^113.5073161021.c127	
15	119+	2^4.137.443.90679.10678711.4059968903299.101462866544971.p86	
15	120+	2^1361.3169.7121.179953.1659649.1877761.1248882721.13535373521.329380317601.299399822071965036641.2342027117915665091812321.p36	
15	121+	2^4.23.4382602577.23504771357.464576202822601.c106	

15 122+	2.113.c142	2.113.937.1489.786553.67819753.2562840001.
15 123+	2.4.83.211.27061.73535551.92923320642619.8651199977283439.	
15 124+	124894566878087465467604288287146622876086867.p52	
15 125+	2.17.1489.2729.218813129.706897123594673.p115	
15 126+	2.4.31.1531.9555151.34800625873379851.c118	
15 127+	2.13.29.37.113.1009.2521.3361.3877.327517.3506657472973.	
15 128+	4454215139669.15360796671433620373.p79	
15 129+	2.4.86869.10705339.c137	
15 130+	2.308584721.24216901652687617.538967573363957541510913.c101	
15 131+	2.4.173.211.39205337.5519984993.27411764701.16112471507273.	
15 132+	3864536016220999.187363936649383249.2431224260269392169.p52	
15 133+	2.113.11909.16433.18617.19421.37181.131381.185641.30313817.	
15 134+	64190881.151747597.25255508981.770171718941.	
15 135+	1109073007896479903020404239299581.p40	
15 136+	2.4.263.7906676908943.p138	
15 137+	2.17.89.1489.2562840001.3089451817.	
15 138+	1242372349304878463034100748539075308315312809.c85	
15 139+	2.4.229.2927.13757.10678711.439799488353587.1398959405431547.p109	
15 140+	2.113.269.1609.c150	
15 141+	2.4.19.31.211.271.739.811.991.1531.19231.47701.54001.	
15 142+	117991.142111.2568061.258036340231.138711479680351.	
15 143+	1477891879996957031251.71737624565417897330341231.p36	
15 144+	2.7121.8161.179953.8014481.10884353.p133	
15 145+	2.13.113.277.2393.3877.90529.488153.132653513.	
15 146+	4019367100977.3230238627505403797.c99	
15 147+	2.4.1247621959.12193519519.p145	
15 148+	2.17.41.281.1201.1489.373087961.218800910441.766028506097.	
15 149+	13390439104361.2197539588010433.258291311906258521978577441.p63	
15 150+	2.4.211.2220066151.1227673926765102001.2947920462206937499.	
15 151+	2988647062000755871.12772545054163585974347629.	
15 152+	400546952025958526341824468624883789.p38	
15 153+	2.113.853.25385909.c155	
15 154+	2.4.23.79.23504771357.1539711288259.2007493022532713.c126	
15 155+	2.97.257.7489.91297.338034241.2544790753.12779004583099009.	
15 156+	4871829138071848601730471437089.c92	
15 157+	2.4.31.1531.1741.52201.640472621166361.	
15 158+	798962746803683694452047348022461.c109	
15 159+	2.113.877.549690713997.52520601112477.2971128156948325838993.c119	
15 160+	2.4.197.211.723031.883471.10678711.25036159.35549599.	
15 161+	191354311.93589065767.1716116764931059.6278915733367831.p83	
15 162+	2.7.1489.3052649.c163	
15 163+	2.4.1193.243626067477957.c155	
15 164+	2.13.101.113.601.1801.3877.19421.28201.33601.115201.131381.	
15 165+	278041.19292401.706195561.3100294801.11462542089631773001.	
15 166+	527665969583784209292870346873232901.p52	
15 167+	2.4.c177	
15 168+	2.1217.1721.19457.179953.2251121.c156	
15 169+	2.4.19.137.211.443.739.811.975826551.224577900649.101462866544971.	
15 170+	783394142968369.46006622624003587144520612100176336641.p78	
15 171+	2.29.113.617.3389.4454215139669.536554814380116068153.c138	
15 172+	2.4.31.2.1531.1861.958459.12871001296201.1179145519632511.	
15 173+	14572134604887829.c122	

15 156+	2.17.313.937.1489.786553.67819753.2562840001.
15 157+	14685091347707873.2453393508835245609099358992052329.p100
15 158+	2.4.29493817080817097.170794248531069773.c150
15 159+	2.113.65413.c179
15 160+	2.4.107.211.6618762113.80469189271.144923043227.425802213061.
15 161+	440800807546865625019.1628505112656797934760689563.p90
15 162+	2.1601.2689.91841.233023054081.1391359510721.
15 163+	1226565175707841.5765807395792521302977.c115
15 164+	2.4.47.6257.81421.825287.10678711.22414099.3549551867.c148
15 165+	2.13.37.113.3877.1799173.284329009.13592376397.14820561253.
15 166+	250392206677.3506657472973.30025147520847870957.c101
15 167+	2.4.218048391340241461.c174
15 168+	2.17.1489.127921.784577.1823226049.c168
15 169+	2.4.23.31.211.331.859.1531.19231.142111.3055718621.23504771357.
15 170+	135088596919.3438685189501.6713464194361.58925748316711.
15 171+	1758543013624537801.215930170569290447161.
15 172+	18242104827754866241038281.p35
15 173+	2.113.997.9629.c186
15 174+	2.4.12368689.c189
15 175+	2.337.2129.3169.7121.66529.179953.198017.363217.745249.1659649.
15 176+	1248882721.12515552561.1038405709913713.777453109529036081.c89
15 177+	2.4.79.1539711288259.792402808564069.c169
15 178+	2.113.19421.29173.131381.712573.3576121.486068761.
15 179+	3395062589.608605859277144821.47873588568577331761.c116
15 180+	2.4.19*2.211.229.739.811.4561.13757.611028193819.
15 181+	43979488353587.835726294918884968025848899.c126
15 182+	2.17.1033.1489.1721.16781353.19623137.23668577.61098529.c162
15 183+	2.4.347.6229.c196
15 184+	7303228397.1240581007181.11970320978797.
15 185+	826933122581405033766869222063804849.p93
15 186+	2.4.31.1051.1531.9555151.10678711.2782926201.497638891.1707033301.
15 187+	109049300417401.34800625873379851.3608311529286469251.p107
15 188+	2.257.9857.388961.5205199887361.12779004583099009.c166
15 189+	2.4.211.709.7907.12391.565322071603278863.892626845495887994245891.
15 190+	34273355136165018967113536849036352969191495671.c106
15 191+	2.113.4761857.c201
15 192+	2.4.33803115853.13812176712527.p185
15 193+	2.17.41.73.1201.1489.17761.24481.964764793.2414458561.
15 194+	2562840001.9763752384289.133390439104361.284867592707121.
15 195+	1006101271862820362016481.p99
15 196+	2.4.5077136881.c202
15 197+	2.29.113.11909.16433.18617.30313817.151747597.
15 198+	4454215139669.2840005660648437.c153
15 199+	2.4.211.1831.7270591.234519435023.14563562998279.1805790344137304843.
15 200+	10788962684389357049.81395548480867729087754958064282474649.c98
15 201+	2.7121.179953.25690081.c200
15 202+	2.4.31.593.1531.2221.719281.1029835801.5928049943.
15 203+	582492120825067581276282544339.c152
15 204+	1.674.113.373.1117.3877.20089.856469.3381325249.3117768514597.
15 205+	1816743254760948901.1171078055492247865914823046429217019361.c114
15 206+	2.4.23.137.443.23504771357.37375160791.101462866544971.
15 207+	836878908686777.c162

Table 15+

15 188+	2-17.1489.40609.c212
15 189+	2-4.19.211.379.739.811.723031.10137331.10678711.48675439.191354311.
15 190+	1477891879996957031251.442772339901441115015445589.c125
15 191+	2-113.19421.26297.131381.6837459701.18434831466377.
15 192+	44853269937969797461729.c160
15 193+	2-4.383.4967.229583.2148193427.c203
15 194+	2.769.15361.151553.243073.70237697.17347644250739140028840698753.
15 195+	5040054997946379205894956885834881.c139
15 196+	2-4.6949.63552877154399417.c206
15 197+	2-4.31.79.211.1171.1531.19231.142111.5557501.7339411.
15 198+	1165519291.1294671691.153971128259.3230061048592350229141.
15 199+	118991428865318211233461.1962154744388953230433591.
15 200+	866160293993675012165913118547268790010270451.p47
15 201+	2-17.1489.334949497.766028506097.5111185333330313.
15 202+	83059733354921.21975395880100433.c162
15 203+	2-4.11821.20845934423.c217
15 204+	2-13.37.113.397.617.3877.63493.363567733.18510347197.3506657472973.
15 205+	319093400986169.536554814380116088153.654726612083455934881.c126
15 206+	2-4.797.304481941.p222
15 207+	2-401.1361.7121.179953.13535373521.2342027117915665091812321.c186
15 208+	2-4.211.2011.194569.93348019.21737518025252979.76163022560054629.
15 209+	19349926200793768737404242623313694903275193183714611.c130
15 210+	2-113.1213.6869.c229
15 211+	2-4.10678711.219227821.798962746803683694452047348022461.c190
15 212+	2-17*2.1489.9929.2562840001.40066819732321.
15 213+	110275127585403048487381780345577480190844311679272890783633430_
15 214+	4551657.c137
15 215+	2-4.31.83.1231.1531.3691.412051.464799781.428928154016281.
15 216+	1248945668780874865467604288287146622876086867.c153
15 217+	2-113.1237.998689.p231
15 218+	2-4.19.47.139.211.739.811.1381.6257.81421.825287.3549551867.
15 219+	56704874959.31096175764018348410659926913448232237555399.p145
15 220+	2-257.2081.86113.80758913.12779004583099009.c210
15 221+	2-4.23.229.13757.178487.647835211.2112138953.23504771357.
15 222+	43979948833587.c189
15 223+	2-13.29.113.3361.3877.4201.19421.33601.131381.278041.327517.
15 224+	531581.706195561.36860910841.2399150554081.4454215139669.
15 225+	15360796671433620373.1471639728507736930149132068430094904381.p97
15 226+	2-4.114853.259531.c237
15 227+	2-17.1489.728206433.134886148193.p225
15 228+	2-4.211.104539889.582594044699.922195312138651.
15 229+	32618979506043679.868221032025369031.
15 230+	671181213398050226300443.548604883121902124817433729373.c121
15 231+	2-113.857.3853.30462473.c236
15 232+	2-4.31.173.1531.168991.39205337.5519984993.16112471507273.
15 233+	4895268552881.38664536016220999.625767916573239991.
15 234+	13003839937558441396391.p141
15 235+	2.433.3169.7121.179953.1659649.1248882721.25190737255009.
15 236+	56679935049617.1076233596845085335953.
15 237+	26331396293440595404544244740389617.p139

Table 17-

17 1-	2-4
17 3-	2-4.307
17 5-	2-4.88741
17 7-	2-4.25646167
17 9-	2-4.19.307.1270657
17 11-	2-4.2141993519227
17 13-	2-4.212057.2919196853
17 15-	2-4.307.88741.6566760001
17 17-	2-4.10949.1749233.2699538733
17 19-	2-4.229.1103.202607147.291973723
17 21-	2-4.4.307.13567.25646167.940143709
17 23-	2-4.47.p26
17 25-	2-4.2551.5351.88741.26278001.11330289301
17 27-	2-4.19.307.433.24733.1270657.1313154695584063
17 29-	2-4.59.7193.6088087.p23
17 31-	2-4.4093.6123493.p27
17 33-	2-4.67.307.3697.976669.2141993519227.15814892288119
17 35-	2-4.88741.966211.21998621.25646167.15030659834591591
17 37-	2-4.149.223.101691960459540581.p22
17 39-	2-4.157.307.212057.2919196853.p28
17 41-	2-4.83.892079.13365673.960217114820653.p20
17 43-	2-4.1549.307587724153666279633.p28
17 45-	2-4.19.307.3691.33931.88741.316531.1270657.1674271.
17 47-	5113320301.6566760001
17 49-	2-4.p57
17 51-	2-4.491.883.25646167.474969439337.1094794793219.p23
17 53-	2-4.103.307.409.10949.1749233.2699538733.
17 55-	16226093451944127.326099734864828369
17 57-	2-4.43759976068027555605273053.p37
17 59-	2-4.88741.15357101.3332897591.2141993519227.
17 61-	962619789378941.315531140147973311
17 63-	2-4.229.307.1103.202607147.291973723.6162410920417.p32
17 65-	2-4.1063.1889.1365581260423071390161.p44
17 67-	2-4.15103230859721.p61
17 69-	2-4.19.43.127.307.13567.1270657.25646167.940143709.
17 71-	41643373496311819.p26
17 73-	2-4.88741.212057.9882731.2919196853.42774218980741.p39
17 75-	2-4.436171.p76
17 77-	2-4.47.307.25225573.9559382330644273.26552618219228090162977481.p31
17 79-	2-4.293.1621745371.3038535503.319344640907.596137412912777.p42
17 81-	2-4.151.307.2551.5101.5351.88741.26278001.6566760001.
17 83-	11330289301.1995937064371951.p29
17 85-	2-4.25646167.2141993519227.p74
17 87-	2-4.2371.8949.32233.95294351981.p74
17 89-	2-4.19.307.433.24733.1270657.6770748529.454194717025663.
17 91-	1313154695584063.p42
17 93-	2-4.186917.1441585450365875501.859764623611313847889900219.p51
17 95-	2-4.5441.10949.88741.208931.1749233.22296011.24543581.
17 97-	2699538733.4939937011021.751733943046845421.p24
17 99-	2-4.59.307.523.7193.8179.16879.6088087.37286983.
17 101-	5262775912497.11658852700685942029849.p37
17 103-	2-4.179.7121.10859.1391124231325187854601158067.
17 105-	79943735756244327721739740331.p43

17 91- 2^4.212057.513059.25646167.2919196853.986802324691.  
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 17 93- 2^4.307.4093.6123493.62125381.32914090064285401.  
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 17 95- 2^4.191.229.1103.88741.202607147.243888371.291973723.p78  
 17 97- 2^4.389.90976939813.438263590967631109.65888627940954399173.p68  
 17 99- 2^4.19.67.307.3697.48907.976669.1270657.7298280793.  
 53203926799.2141993519227.15814892288119.p49  
 17 101- 2^4.10303.70297.41605133.1103896660507.c95  
 17 103- 2^4.c126  
 17 105- 2^4.43.307.1471.13567.88741.704761.872761.966211.8208901.21998621.  
 25646167.245614111.940143709.6566760001.15030659834591591.p29  
 17 107- 2^4.c131  
 17 109- 2^4.2399.c130  
 17 111- 2^4.149.223.307.779221.1336663.1016919604559540581.  
 6218882581209875638403.p77  
 17 113- 2^4.24023140081.p128  
 17 115- 2^4.47.88741.335430126425379392951.26552618219228090162977481.c88  
 17 117- 2^4.19.157.307.38611.212057.1270657.2919196853.  
 152688950198616547.2035325753852213746064248693.p67  
 17 119- 2^4.239.2381.3571.10949.16661.17851.367949.1749233.25646167.  
 269538733.2267566851559.901345518396317.19487327623903903.p51  
 17 121- 2^4.2141993519227.c136  
 17 123- 2^4.83.307.188437.892079.13365673.960217114820653.  
 18469031047049514697.c94  
 17 125- 2^4.231.2551.4751.5351.88741.26278001.11330289301.  
 44391312751.175255701251.c96  
 17 127- 2^4.509.2287.19813.9085073.30481352405221.p125  
 17 129- 2^4.307.1549.307587724153666279633.106454286127058078122635671.c104  
 17 131- 2^4.263.p158  
 17 133- 2^4.229.1103.25646167.202607147.291973723.18153837267507526943.p114  
 17 135- 2^4.19.271.307.433.3691.24733.24841.33931.88741.  
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 17 137- 2^4.2867959.204070572329107403.c144  
 17 139- 2^4.7229.374935543.c158  
 17 141- 2^4.307.23723214648219238200859.  
 423622795798733187216959754496018087627393990881167960767.p91  
 17 143- 2^4.3719.212057.2919196853.2141993519227.1655239713420437.  
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 17 145- 2^4.59.4931.7193.88741.6088087.11042165919341251.  
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 17 147- 2^4.43.307.491.883.13567.25646167.940143709.474969439337.  
 1094794793219.21174546269742403551077.p104  
 17 149- 2^4.4751909.411776699.c167  
 17 151- 2^4.161873.68284702982788934633.c160  
 17 153- 2^4.19.103.307.409.613.919.3673.8263.10949.1270657.1749233.  
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 17 155- 2^4.4093.11474.88741.6123493.347340647626008901939025023.c144  
 17 157- 2^4.4164583.14618899.c179  
 17 159- 2^4.307.25759.4375997670680275555605273053.  
 233666131316181867299001193252900057.p124

17 161- 2^4.47.967.5153.68909.410551.25646167.26552618219228090162977481.p146  
 17 163- 2^4.5869.97718695927.p185  
 17 165- 2^4.67.307.331.3697.46861.88741.976669.8747971.15357101.3332897591.  
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 17 167- 2^4.1558458258127.140805100875541.148735476479897.c164  
 17 169- 2^4.212057.2919196853.44413061083.c182  
 17 171- 2^4.19.2.229.307.1103.1270657.202607147.291973723.6162410920417.  
 908275868985699.30211339578587520100541032742977.p117  
 17 173- 2^4.c212  
 17 175- 2^4.2551.5351.88741.966211.21998621.25646167.26278001.  
 5303550001.11330289301.262438164101.15030659834591591.  
 159938630952913242428991.c104  
 17 177- 2^4.307.1063.1889.347629.1365581260420148461.c138  
 900085173253288604352150512101534022047841.c138  
 17 179- 2^4.359.18617.121721.1108776121.436077123974389502159.c178  
 17 181- 2^4.1087.53939.c214  
 17 183- 2^4.307.1510230859721.80513057603299.15139473539268769064239.  
 472743517602912319810923441122498349478034813612513477513781.c112  
 17 185- 2^4.149.223.17021.35521.88741.123581.142290808325605421.  
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 17 187- 2^4.1123.10949.1749233.2699538733.2141993519227.c96.c98  
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 17 189- 2^4.19.43.127.307.433.757.6427.13567.24733.1270657.25646167.  
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 2^4.383.3738211891.43498218776031151.p205  
 17 191- 2^4.773.c234  
 17 193- 2^4.157.307.88741.212057.9882731.2919196853.6566760001.  
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 256543213498592579101758761102741785511.p65  
 17 197- 2^4.c242  
 198737769977.p140  
 17 199- 2^4.760579.598591665856686529.c220  
 2^4.307.347329.436171.1304089.533689123369.  
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 2^4.83.6971.88741.892079.13365673.960217114820653.  
 18469031047049514697.c194  
 17 205- 2^4.19.47.307.829.1657.1270657.25225573.9559382330644273.  
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Table 17+

17	1+	2.3^2	17	53+	2.3^2.107.33179.40992110362783761677.p38
17	2+	2.5.29	17	54+	2.5.29.37.109.181.2089.83233.382069.1941733.861533369.
17	3+	2.3^3.7.13	17	55+	39902245921.2962730389164271669
17	4+	2.41761	17	56+	2.3^2.11^2.23.71.101.947.87415373.p49
17	5+	2.3^2.11.71.101	17	57+	2.113.337.18913.184417.45694428193.50667635531043971329.p25
17	6+	2.5.29.83233	17	58+	2.3^3.7.13.457.1559.2927.312931.20352763.p45
17	7+	2.3^2.22796593	17	59+	2.5.29^2.4908077.p61
17	8+	2.18913.184417	17	60+	2.3^2.512593.682807427588431379494344607469.p36
17	9+	2.3^4.7.13.1423.5653	17	61+	2.41.73.601.1321.41761.72337.73363561.1186844128302568601.p29
17	10+	2.5^2.29.21881.63541	17	62+	2.3^2.1831.536801.528720501902111.p51
17	11+	2.3^2.23.947.87415373	17	63+	2.5.29.2729.759322433.23321390258237.729426109307672111981.p28
17	12+	2.73.1321.41761.72337	17	64+	2.3^4.7^2.13.1423.5653.12404449.22796593.59044357.
17	13+	2.3^2.53.79.65651.2001793	17	65+	42880207897.88109799136087.629849517353816509
17	14+	2.5.29.5766433.100688449	17	66+	2.769.138497.p71
17	15+	2.3^3.7.11.13.31.71.101.238212511	17	67+	2.3^2.11.53.71.79.101.131.53171.65651.2001793.
17	16+	2.257.1801601.52548582913	17	68+	346638477380024845861.p32
17	17+	2.3^2.p20	17	69+	2.5.29.89.397.19801.25741.83233.85009.256152733.6901823633.p38
17	18+	2.5.29.37.109.181.2089.83233.382069	17	70+	2.3^2.7103.36996985497341977627.p57
17	19+	2.3^2.457.1559.2927.312931.20352763	17	71+	2.41761.104466451393.p68
17	20+	2.41.41761.1186844128302568601	17	72+	2.3^3.7.13.139.1191693343.144905634142323992263.
17	21+	2.3^3.7^2.13.22796593.88109799136087	17	73+	60844755602264877238459.p28
17	22+	2.5.29.89.25741.256152733.6901823633	17	74+	2.5^2.29.281.21881.63541.5766433.100688449.
17	23+	2.3^2.p28	17	75+	348838692130131428210021.p34
17	24+	2.18913.184417.p20	17	76+	2.3^2.6959.329853647.p74
17	25+	2.3^2.11.71.101.p25	17	77+	2.18913.184417.7230961.48661191868691111041.p53
17	26+	2.5.29.19825313.1224199237.13938043025453	17	78+	2.3^2.284117.1517302254487813.p68
17	27+	2.3^5.7.13.163.1423.5653.p20	17	79+	2.5.29.194296461049.1017719645617.1649702304713.
17	28+	2.2801.15121.41761.12876020081.622434484561	17	80+	3805112685822988789997017.p29
17	29+	2.3^2.349.23549.2919779.18032534719.61878754061	17	81+	2.3^3.7.11.13.31.71.101.2851.238212511.2414909984054562151.
17	30+	2.5^2.29.61.541.21881.63541.83233.1479639031521241	17	82+	4064228544226537005066401.p28
17	31+	2.3^2.373.36845423.p27	17	83+	2.41761.c89
17	32+	2.1409.165569.p31	17	84+	2.3^2.23.947.22796593.87415373.p74
17	33+	2.3^3.7.13.23.199.947.991.48973.11372329.39172453.87415373	17	85+	2.5.29.83233.19825313.33610669.1224199237.13938043025453.p52
17	34+	2.5.29.137.1361.2698649.1002402000793.4678410332263673	17	86+	2.3^2.35485537.11672515136483.763172545882169.
17	35+	2.3^2.11.71.101.701.22796593.p27	17	87+	4431365126857943.2617152229311584271947.p24
17	36+	2.73.1321.41761.72337.28639368230833.11852519531110417	17	88+	2.257.3361.1801601.2033441.52548582913.p69
17	37+	2.3^2.1481.2591.172683287783.p27	17	89+	2.3^6.7.13.163.811.1423.2269.5653.1792803781.
17	38+	2.5.29.247381.p39	17	90+	78044489325524647.28758863909916439817.p34
17	39+	2.3^3.7.13^2.53.79.1249.65651.2001793.1837708051687.12042786858259	17	91+	2.5.29.10954332408956399140877.p77
17	40+	2.241.18913.184417.3583912721.p28	17	92+	2.3^2.11.71.101.45957792327018709121.
17	41+	2.3^2.1231.62919257.18798033503.76203249126187.14060605811723	17	93+	41456074621239172986551727853661.p47
17	42+	2.5.29.1093.83233.5766433.100688449.p27	17	94+	2.5.29.173.2237.26673589.130246136377853.p77
17	43+	2.3^2.8171.279119267104661.p34	17	95+	2.3^3.7.13.349.23549.53593.2919779.15598057.18032534719.
17	44+	2.353.41761.4578289.p41	17	96+	61878754061.p58
17	45+	2.3^4.7.11.13.31.71.101.1423.5653.238212511.2220161311.p21	17	97+	2.18913.184417.p99
17	46+	2.5.29.1511845630937.p42	17	98+	2.3^2.c109
17	47+	2.3^2.p57	17	99+	2.5^2.29.37.61.109.181.541.1801.2089.21881.63541.83233.
17	48+	2.97.257.1120513.1801601.53160769.80592097.52548582913.	17	100+	111781.382069.620461.5491081.184665652921.1479639031521241.p27
17	49+	5085025550848897	17	101+	2.3^2.53.79.2003.65651.1596869.2001793.22796593.p80
17	50+	2.3^2.22796593.711954517.1465198716273377.p28	17	102+	2.1289.6257.41761.4148175524815310783153.
17	51+	2.3^3.7.13.17341.14055956389.45628367677.225388217073157.p20	17	103+	61703762722165252011618747320201.p47
17	52+	2.41761.62507849.558796871153.1175496327058885417.p22			

17 93+	2.3^3.7.13.373.1861.44269.2177503.36845423.2767814851.
17 94+	19382201239.56305611450738352440487747.p40
17 95+	2.5.29.8837.586382811202467185926649.c85
17 96+	2.3^2.11.71.101.457.1559.2927.54721.312931.20352763.4038152734741.p72
17 97+	2.193.1409.165569.2533128442908097.638365843921429441.
17 98+	50751101147340213287238663149761.p44
17 99+	2.3^2.231646537192818390287.10290974283656088969916663.p73
17 100+	2.5.29.197.578789.5766433.100688449.c96
17 101+	2.3^4.7.13.23.198.947.981.1423.5653.15643.48973.11372329.
17 102+	39172453.87415373.p70
17 103+	2.41.41761.1186844128302568601.3302721872466377201.
17 104+	16916097286781519886001.p58
17 105+	2.3^2.12843767.3562165718507779.p101
17 106+	2.5.29.137.1361.83233.2698649.840673709833.1002402000793.
17 107+	803441875664729.4678410332263673.p52
17 108+	2.3^2.619.1031.294306727661610024320481.c96
17 109+	2.1873.18913.184417.953739065349409.3762839744580593.p85
17 110+	2.3^3.7^2.11.13.31.71.101.211.421.701.6091.22796593.
17 111+	55356841.238212511.88109799136087.5591018781128088170001.
17 112+	649976922066588864901.p27
17 113+	2.5.29.1061.c125
17 114+	2.3^2.17977.27712852747243.p113
17 115+	2.73.1321.2377.41761.72337.119196361.28639368230833.
17 116+	81027694301.2694095938998937.11852519531110417.p48
17 117+	2.3^2.5669.18313.81429323.c117
17 118+	131270654681.9876821900652970832801.p61
17 119+	2.3^3.7.13.1481.2591.172683287783.268092542350510681.
17 120+	2818035230551730895009697.p72
17 121+	2.257.15233.1801601.52548582913.c114
17 122+	2.3^2.227.8055018522183469.c120
17 123+	2.5.29.83233.247381.796693736849174247608318245316124490909.p89
17 124+	2.3^2.11.71.101.461.3267611.17323350221.
17 125+	110930938381084655697725873.p89
17 126+	2.233.41761.244297.p131
17 127+	2.3^4.7.13^2.53.79.1249.1423.5653.65651.2001793.51941917.
17 128+	1837708051687.12042786858259.3445798559424741309.
17 129+	27171136440845703779340817.p36
17 130+	2.5.29.7789.c139
17 131+	2.3^2.22796593.45957792327018709121.c119
17 132+	2.241.18913.184417.5876401.3583912721.8395586001841.4792356824095921.
17 133+	48661191868691111041.274151746368662290741112321.p44
17 134+	2.3^2.23.947.87415373.8463825371.84501547117431266570637.p103
17 135+	2.5.29.5857.17569.c140
17 136+	2.3^3.7.13.1321.1321.13981.62919257.236653231.187980333503.
17 137+	76203249126187.140606605811723.p86
17 138+	2.41761.12111577.c141
17 139+	2.3^2.11.71.101.51001.1495117321001.65320954590251.
17 140+	406422844226537005066401.p93
17 141+	2.5.29.37.109.181.1093.2089.83233.149689.382069.5766433.
17 142+	100688449.311640640511791382291238477.p84
17 143+	2.3^2.2339919810119.3094976301708373.c128
17 144+	2.3329.544513.p148

17 129+	2.3^3.7.13.8171.279119267104661.
17 130+	197681527197094795525780184146983.p104
17 131+	2.5^2.29.2861.21881.63541.70981.3710461.19825313.
17 132+	1224199237.1398043025453.p104
17 133+	2.3^2.240517.3890963.21389038861618019.8113001408498191.p115
17 134+	2.73.353.1321.21649.41761.72337.4578289.123315508367830153.
17 135+	102205377425259641731358033766316402331153.p78
17 136+	2.3^2.457.1559.2129.2927.111173.312931.20352763.22796593.
17 137+	7320912649.c116
17 138+	2.5.29.269.522580700249.c149
17 139+	2.3^5.7.11.13.31.71.101.163.1423.5653.238212511.2220161311.
17 140+	2875863909916435817.15292481747316688991.c89
17 141+	2.18913.71809.184417.2020961.804906380572033.c132
17 142+	2.3^2.56769.c162
17 143+	2.5.29.277.83233.102121.7982229397.1511845630837.
17 144+	27002645916711059857.909379032187982366535129290548012827355069.p72
17 145+	2.3^2.557.263267.985698223.465712217917603.c137
17 146+	2.41.2801.15121.41761.12876020081.6224434484561.
17 147+	1186844128302568601.c119
17 148+	2.3^3.7.13.283.144103.12279811993483.
17 149+	376553596265540610859519781774238300113239103005482631793.c93
17 150+	2.5.29.569.314477853267581.c156
17 151+	2.3^2.23.53.79.947.7723.65651.2001793.3480049.38845379.
17 152+	87415373.91396813806307945079.c110
17 153+	2.97.257.577.6337.1120513.1801601.53160769.80592097.
17 154+	52548582913.5085025550848897.p112
17 155+	2.3^2.11.71.101.349.23549.2919779.4060291.18032534719.
17 156+	61878754061.c132
17 157+	2.5.29.877.4673.c171
17 158+	2.3^3.7^3.13.19993.22796593.711954517.88109799136087.
17 159+	1465198716273377.4576209702754960230170484653.c99
17 160+	2.593.1777.17761.41761.15884249.c160
17 161+	2.3^2.2683.104003.1129168787.5463377342173.c152
17 162+	2.5^3.29.61.541.5801.9601.10501.21881.63541.83233.88301.373207301.
17 163+	843432361501.1479639031521241.5058800527808196623701.
17 164+	103227707968410818043304201.61466344362293775585778893701.p32
17 165+	2.3^2.10639763.968721286459.118336105546323.c152
17 166+	2.10337.18913.184417.c174
17 167+	2.3^4.7.13.1423.5653.17341.70381.14059556389.45628367677.
17 168+	15334403988817.225398217073157.45957792327018709121.p101
17 169+	2.5.29.89.25741.59753.5766433.100688449.256152733.6901823633.p143
17 170+	2.3^2.11.71.101.311.373.36845423.6638589241.66195583799591.
17 171+	1848996721542074921.563056114507738352440487747.c104
17 172+	2.73.313.1321.41761.72337.62507849.2689171057.558796871153.
17 173+	1175246327058885417.3568253436632855569.2806294401208342088929.c88
17 174+	2.3^2.1571.12928637.668262287527.p169
17 175+	2.5.29.317.6637.155473.643693.184709888668241.c161
17 176+	2.3^3.7.13.107.3499.33179.40992110366783761677.
17 177+	30674635167537657623385703.62455829461699068064302297437204524861.p99
17 178+	2.3^2.22796593.1109309383381084655697725873.c163
17 179+	2.5.29.37.109.181.2089.83233.382069.1941733.861553369.
17 180+	2270196073.39902245921.2962730389164271669.c124

Table 17+

17 163+	2.3^2.27059.2855761.c189
17 164+	2.7873.41761.844601.7646949422977.2222369334386816281.c156
17 165+	2.3^3.7.11^2.13.23.31.71.101.199.661.947.991.48973.
	11372329.39172453.87415373.238212511.210676383734398891.
	1589964573680716277298682310078923206992149252451.p79
17 166+	2.5.29.1993.95617.2932889.60566122229.c177
17 167+	2.3^2.29059.c200
17 168+	2.113.337.18913.184417.45694428193.1435648049500339249.
	4866119186969111041.50667635531043971329.
17 169+	1306910950255122807912335.p100
17 170+	2.3^2.53.79.65651.2001799.p192
	2.5^2.29.137.1361.6121.21881.63541.2698649.7668462001.
17 171+	100240200793.4678410332263673.372782862882059642281.p124
	2.3^4.7.13.457.1423.1559.2927.5653.312931.20352763.23128225132393.
17 172+	54016507217477251.209361280236010317284988424624480918415704609.c103
17 173+	2.41761.c207
17 173+	2.3^2.347.12457.21799.59167.2124023417.
	61339676678041506391.243924058885081420399.c147
17 174+	2.5.29^2.10789.83233.394981.675817.4908077.58028453461920049.
	56276883669168781168586936872121257317104508544673081805033.c106
17 175+	2.3^2.11.71.101.701.22796593.4064228544226537005066401.
	51271895321573286581052501.p148
17 176+	2.257.1801601.11983841.52548582913.c190
17 177+	2.3^3.7.13.81421.512593.585163.96381457.5508758611.891568452301.
	9378683634133.14754791394547451.9091097874684344977.
	6280742759843137949344607469.
17 178+	626820149033089178951380352884222309.p55
17 179+	2.5.29.c217
17 179+	2.3^2.9249632039.2468693670251.116260775844013.535497494795147.c168
17 180+	2.41.73.601.1321.2161.41761.72337.639361.8812801.73363561.
	993668151601.28639368230833.11852519531110417.209915945659005121.
	118684128302568601.53705134486384300759943598721.p73
17 181+	2.3^2.10861.332317.c212
17 182+	2.5.29.5766433.19825313.100688449.1224199237.
17 183+	1393804302453.583946347736753.632877881392121.c148
	2.3^3.7.13.367.7301.9883.309637.536801.16291989601873.
	528720501902111.
17 184+	1220067580738759260501089551956153540207040619546761.p120
17 185+	2.18913.184417.c217
	2.3^2.11.71.101.1481.2591.190181.1418581.118442059751.
	172683287783.406269343981.281800352305551730895009697.c144
17 186+	2.5.29.2729.5381.83233.323217409.759322433.47630477497.
	2321390259237.729426109307672111981.
	1897883806642323992656711489.c125
17 187+	2.3^2.23.947.7481.87415373.314813753.45957792327018709121.c185
17 188+	2.13913.41761.530117.774969841.1147267679.2805771894051115513.c182
17 189+	2.3^5.7^2.13.163.379.1423.5653.629371.12404449.22796593.
	59044357.428802078097.88109799136087.15485603332493071.
	629849517353816509.2875986390916435817.c109
17 190+	2.5^2.29.761.14821.21881.63541.247381.590141.1174280976101.
	11129164433501.796699736849174247608318245316124490909.p140
17 191+	2.3^2.2699.22045603.c224
17 192+	2.769.2689.138497.
	2632293228399495620403097964411177502656581980657208739118777777_
	8930177.c155

Table 17+

17 193+	2.3^2.6949.138207259471.c222
17 194+	2.5.30.20177.29101.1158909.200217701.809442497.p204
17 195+	2.3^3.7.11.13^2.31.71.101.131.1249.2731.5371.65651.
	2001793.238212511.421168021.432351737611.1837708051687.
	12042786858259.22217724492524061.346638477380024845861.
17 196+	6903895304061385726585253701.50529920121845997508355717618101.p50
	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.
	382089.256152733.6901823633.360184665491121457801.
	24803584884945666574650860779461298237.c128
17 199+	2.3^2.797.27974441.28333223.288056546069.c215
17 200+	2.241.401.18913.184417.3583912721.163633185836401.
	274151746368662290741112321.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.
	53672141716186651789741849442687551425901437988499299330177239168577.
	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.
	60844755602264877238459.1109309383381084655697725873.c163

Table 18-

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



Table 18-

18 41-	17.3811279.114341047.448890223.1064115526969448071.
18 43-	360199547499754891800937863511.
18 45-	394867037446952525971723264825927.p44
18 47-	17.41.2711.602401.74813517001.21162386787273369601.c115
18 127-	17.63659767.476505017.11366990729.44818659041360657.p116
18 129-	7*3.17.431.1033.6967.221623.4855249.1830508640697003889.
	4464951753212028068412713.28971751902509263440682681.
18 131-	18929430509608545389368331983.p41
18 133-	17.263.4937129.583611289.83265325271.5429089043897.c122
18 133-	17.449.6841.80207.204023.22647241.49070080119.
	6089884909802812423.3522349102008270555071.p91
18 135-	7*3.17.31.41.271.601.991.2711.23761.34327.253369.558721.1464049.
	2293111.4464073.157538228874391.19604926044098138791.
18 137-	2267163273850729470001.550797593658000576635951641.p31
18 139-	17.823.119191.126041.24670687.c151
18 141-	17.766169.541014689.c159
	7*3.17.2.10681.66271.
18 143-	28300552804612324998031105442040281801013193565594903.c111
	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.
	156107192084257.1594480346293762605952120076033.p98
18 149-	17.2087.84247.6240284418223.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.
	1276827537047.936557869624149281.c128
18 157-	17.258705857.c188
18 159-	7*3.17.92857.3429183529.4239894319
	4695034818212833212637993370949901811016812934566911329.p117
18 161-	17.47.449.599.80207.7468009.56683271.60226429201.
	7701002411155649.20801237997245359.c132
18 163-	17.83519897.954077143.46022053264379449.c169
18 165-	7*3.17.23.31.41.199.601.2311.2711.16127.51217.558721.50790191.
	25158058915441.125500908706801.180281596523246195671.
	12042063697120681040605799.24079647987394646183428194161.
	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*3.17.1063.2833.77527.19230697.4285428888967.
	12898824914431.312278175742409.198911602474703432401.
	39128840454084865858255640571151.p107
18 179-	17.359.120647.c216
18 181-	17.6553608769.3463559352241.c201
18 183-	7*3.17.367.1831.367831.5608951.4110876980385153863.
	145074496988333189921892673782384233809551686747567.c139

Table 18-

18 41-	17.3811279.114341047.p36
18 43-	17.431.4464951753212028068412713.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-	17.429542888967.128998224914431.312278175742409.p32
18 61-	17.367831.411087698038513863.p52
18 63-	7*4.17.127.449.631.991.2143.34327.80207.1292257.156107192084257.p31
18 67-	17.41.79.521.911.2711.29759719289.26067434966764744544365521.p31
18 67-	17.864167.14184594510552113.562081533912939823.p44
18 69-	7*3.17.47.599.4831.7468009.20801237997245359.p52
18 71-	17.459.17677613761.23821298356519.8313279867213693856690162577.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.
	1964508729666289645801020967.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.
	2042379432297076662747461449.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*3.17.311.12959.52081.1276827537047.936557869624149281.
	2031563183945918294071.36179434164769905505399.p26
18 95-	17.41.191.2711.6841.13828961.6089884909802812423.
	46013572778371557785054623257871.p49
18 97-	17.3881.c117
18 99-	7*3.17.23.199.991.16127.34327.51217.3611719.
	4893407785654797223.12042065697120681040605799.p51
18 101-	17.83303993.1872059039.3649599443759.p96
18 103-	17.1632718523053828584399.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.
	103753180697590585690041706382489471961.p55
18 113-	17.987640793.17243969983.p121
18 115-	17.41.47.599.2711.7468009.20801237997245359.c111
18 117-	7*3.17.79.521.937.1991.6553.27847.34327.7424759473.29759719289.
	1993017556871641.17025842969493134487.7035278398590069608527.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

Table 18-

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.  
 697479688988559915764172408527.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.  
 260674349667764744544385521.71222627224638909118690351246321.p103  
 18 197- 17.3768811729.2961269699543.c225  
 18 199- 17.7329191.c242  
 18 201- 7\*3.17.864167.2740105903681.14184594510552113.562081533912939823.  
 10829165718047954727946216809876203820917671.p154  
 18 203- 17.449.80207.1505548068007783.15414623572633391.  
 34287729886764649.98800490511312118297.c179

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+ 19.3222107  
 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  
 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+ 19.468121.1286608209.p43  
 18 48+ 193.3930785153.30894471809.41448704449.p28  
 18 49+ 19.883.29009.170227.32222107.8665145569280587.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+ 113.929.1873.26800658620746193.p40  
 18 53+ 19.107.1448226935207572844491.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\*2.13.233.9049.23201.5860321.874663781.67853878553421893.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+ 19.100254379.1459789070451.17412147374909347.p46  
 18 68+ 113.929.6529.4942513.367049942033.p58  
 18 69+ 19.139.307.3313.824418892380831861979.  
 3913037558632733048069409307.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

Table 18+

18 75+	11.19.307.9041.130651.136651.1378851.11630180251.	18 111+	19.307.1259.239539.1164939463722239475169554761379636729267089.c86
18 76+	17254127651933924651.p40	18 112+	2756993.5945857.3930785153.30894471809.469692013656380929.
18 77+	113.929.3539777.p84	18 113+	2263132116914116679.1212757384379976518273.p51
18 78+	19.536801.6301307.32222107.554461601.8575134569.p57	18 114+	19.227.21019.250409.c129
18 79+	5*2.13.2.53.157.229.313.457.21997.5210864257.5601346141.	18 115+	5*2.13.229.457.60497.269117.74792209.885730981.6261053129.
18 80+	15715445027621.581721119015050561.p29	18 116+	5580803513.20243850045252921.22295249525073672646621933.p46
18 81+	3930785153.17619087361.30894471809.5451545335373761.p56	18 117+	11.19.9041.24841.3913037586632733048069409307.c107
18 82+	19.73.163.307.465841.108813457.3211621489.31865908033.	18 118+	113.929.5569.26932417.c130
18 83+	1234749313729.282272692636707537.p30	18 119+	19.73.131.307.2081.465841.4020180841.786564396307.
18 84+	5*2.13.117012619172903468336375054149226979817746816041.p51	18 120+	454154940405739.1412364383703504438982118048251.p64
18 85+	19.499.207833.531646634129969.p81	18 121+	5*2.13.709.206510149.5324131927614977.
18 86+	113.929.3697.11019855601.361981632928757554946658433.p61	18 122+	4187430229937558816405761973891672467819179669.p71
18 87+	11.19.137.443.9041.35919131.1895634885375961.p73	18 123+	19.741.443.1667.20707.32222107.6407827084457.1895634885375961.c101
18 88+	5*2.13.13.173.8429.9581702213.	18 124+	97.641.1153.547681.921121.2474209.013607841.42568092513.
18 89+	4398307556326693110717441203192765085093.p49	18 125+	23007113434668367286031526391280991361.p69
18 90+	19.59.307.368716384968995658130764979.	18 126+	19.13553.536801.6301307.15084343033.c124
18 91+	2255781524824231356697279947382689.p43	18 127+	5*2.13.977.6833.57829.65393.774136117.52971929417200118153.
18 92+	97.353.6818593.113607841.p92	18 128+	7632776475318121738267848377688887746094621957329.p55
18 93+	19.179.9134249.5913313191525493627.c83	18 129+	19.83.307.23371.168347.4088521.32485777.4354359491.
18 94+	5*3.13.37*2.61.181.229.457.15101.15121.16921.25309.145501.	18 130+	24997711153.101230436110007637061337.p82
18 95+	313921.585721.33388093.7804804801.872666624341.	18 131+	18 124+
18 96+	831058910008581.7414337897636419261	18 132+	113.929.1489.6449.p144
18 97+	19.131.2081.5936659.17670017.32222107.213834713.4020180841.p69	18 133+	18 125+
18 98+	113.929.18313945545473.c98	18 134+	5*2.13.29.37*2.229.337.457.1373.17837.25309.26713.153133.
18 99+	19.307.1427.70619.48274627.427906142457974033788659934939.p68	18 135+	16238933.2765953.31714369.33388093.939208692997.
18 100+	5*2.13.1129.4513.49633.168785273.220304417.	18 136+	820207420126249.21899652142038022239553.p46
18 101+	215645028188888469625703321842052657.p52	18 137+	19.c159
18 102+	19.17*2.761.9041.253081.542059346041655200721.	18 138+	13183521051511287.c145
18 103+	196180762757168078553.p62	18 139+	19.307.1291.21673.95203.5129762401.597455435179.
18 104+	254209.475777.274516993.11434008961.	18 140+	16276512351314787405765413256433.c94
18 105+	121934274199167596917341199489.265013338796557743576091197441.p32	18 141+	5*3.13*2.53.15101.21997.145501.5601346141.1468823240041.
18 106+	5*2.13.29.197.1373.17837.211877.293413.1623833.37141397.	18 142+	15715445027621.19550753008230882123401.
18 107+	120572959504483361.834031516079989193.2034165189468258655789.p30	18 143+	127359419819403064186024966593282777801.p48
18 108+	19.67.73.307.25939.465841.536801.6301307.8481331.	18 144+	19.535529.p158
18 109+	7741563936876515923.2126524541648886863763049.p45	18 145+	113.929.16369.21649.48049.519553.36309857.63778177.
18 110+	113.881.929.32801.137841514501966721.p96	18 146+	11019855601.7227531624968689.49123471916529578833.
18 111+	19.809.2292936589673.c111	18 147+	20674368238633749680237203768363213057.p43
18 112+	5*2.13.229.409.457.1429.6257.20786377.1292838509.	18 148+	19*2.334363.32222107.1961870762757168078553.
18 113+	2842438795870273.61187167524277573.17947966945702190647093.p41	18 149+	28421443006771760661619.c108
18 114+	19.19777.9470233.513473199237485886299.p97	18 150+	5*2.13.269.107201.791137.156931153.8120113241.
18 115+	97.3329.7489.113153.15710657.113607841.4559459777.p92	18 151+	14559334701001.30099888863129.
18 116+	11.19.43.211.307.9041.46747.47251.117251.3052211.4179001.	18 152+	97059143782790160907162501974316027454019712373414737.p55
18 117+	32222107.607371619.4476462481.11630180251.p56	18 153+	11.19.73.307.9041.465841.828811.11630180251.31865908033.
18 118+	5*2.13.1061.4241.7369121.213831257.244148373164317.1198108158698393.	18 154+	1234749313729.336661563382460774011.
18 119+	18219491741615249.1525232544818439249731353.p39	18 155+	1614949986544027569856891.3659486243767581360997361.p46
18 120+	19.643.30817.239608739.832761290363531.7731874493772323357347.p81	18 156+	97.113607841.c161
18 121+	113.433.929.3889.196993.293329.11019855601.667771423562679212753.	18 157+	19.3414041.4077121.17085673603.20870479169.c137
18 122+	16297894989684166066993.226491010090613984594176243921.p31	18 158+	5*2.13.229.277.457.829.1381.84181.109297.415381.25753561.
18 123+	19.c136	18 159+	845970361.1234155529.5184266309231761249.222068509026238060237.
18 124+	5*3.13.89.15101.21341.145501.1105501.55847468813.	18 160+	231191301658166980615359635821933664621.p40
18 125+	2570735949673.496992991238224248396935497060426638861.p51	18 161+	19.2.335241099.95799161123.1125273264569.143644541940923.p128

Table 18+

18 142+	5*2.13.2557.27294590209.40658768837.26048642634589.	18 168+	97.673.1153.2689.2474209.5105857.113607841.42569092513.
18 143+	6484752636954189.26310357525674657574901.	18 169+	6139221193320769.84895222768060262466596250446741089.c118
18 144+	238282166345470862080661.2519373147974394872461773.p50	18 170+	19.131.2081.1582836763.4020180841.291237055097.
18 145+	19.131.2081.536801.712427.6301307.1120928953.4020180841.c136	18 171+	8010909801337.430608464433811.c148
18 146+	193.3930785153.30894471809.41448704449.	18 172+	5*3.13.1021.1429.6257.15101.41141.145501.20786377.
18 147+	1843537150504780075063108993.p121	18 173+	1292838509.61187167524277573.854410663169857490580084601901.
18 148+	31275133902139621761.2255781524824231358697279947382669.c97	18 174+	3534923148120878482281371961640869308727731899619701.p73
18 149+	5*2.13.293.3797.44498837.279312893.288324889.	18 175+	19*2.73.307.465841.1039681.
18 150+	53694014382866069022493.23620761512346033079655688722312347337.p89	18 176+	1961870762757168078553.11106469565612704573867.
18 151+	19.43.307.883.29009.48747.170227.32222107.	18 177+	163867441076854816741224240423374163767714299.p108
18 152+	59246587.134540281.607371619.86651455669280587.	18 178+	113.929.c211
18 153+	13936298623635048393131.758731371523702913633641.p66	18 179+	5*2.13.229.233.349.457.4177.9049.23201.83869.4976401.
18 154+	113.593.929.12433.2996113.c168	18 180+	5860321.874663781.5260668935161777.678538785553421893.
18 155+	19.21598147.67448833423217.646725044657873.p150	18 181+	49904091065414005320673.115643571587559007469672309.
18 156+	5*4.13.61.101.229.401.457.1201.5101.6301.15101.15121.16921.	18 182+	304472124917208176948835633566276451201.p45
18 157+	18401.22501.102701.145501.1597801.18088801.7804804801.	18 183+	11.19.211.9041.117251.738851.3052211.4179001.7548451.
18 158+	201870485101.240320568001.673445124601.1437058645425001.	18 184+	17955001.32222107.2444675801.4476462481.23484480749801.
18 159+	2790205782474101.246054241904217701.p25	18 185+	1725412765193324651.c114
18 160+	19.907.2417.p182	18 186+	1409.3930785153.30894471809.38033293099649.c185
18 161+	97.6689.8513.113607841.p174	18 187+	19.307.7907.556368754393.
18 162+	19.73.137.307.443.1531.3673.10099.17137.133417.465841.28281862627.	18 188+	7661476280072167044073130068552534747637529030667507401868919968_
18 163+	590126284009.1895634888375961.1543034531047775257.	18 189+	5*2.13.2137.3917.4273.50909.956929.108692497.555449978697.
18 164+	7290066101612459257.36996512544106327243.	18 190+	43117865855616361729.
18 165+	41248485754113069438689.p38	18 191+	1049309156184437555585958225817603656224174414048713679024347213_
18 166+	5*2.13.29.89.617.1373.17837.1623833.12232837.55547468813.	18 192+	78929673.c91
18 167+	2570735949673.3837898440029262533.	18 193+	19.6803.c220
18 168+	16783752355958501616840100058126617.	18 194+	113.241.881.929.11019855601.495520919281.553141343663281.
18 169+	1744367403669471958986687452320818871697.p47	18 195+	137841514501966721.45939032979771734960401.
18 170+	11.19.1427.8681.9041.19531.70619.427906142457974033788659934939.c143	18 196+	12349393118691881397388081.13382588450523935456089356556801.p83
18 171+	113.929.1249.1873.27457.11019855601.260800658620746193.	18 197+	5*2.13*2.29.53.1093.1373.6917.17837.21997.658477.16238333.
18 172+	36663139113848698836065484314196953809.c113	18 198+	5601346141.15715445027621.340384248614957.
18 173+	19.835102540794307.p181	18 199+	1045708568010712061.10859270175991845304601383753.
18 174+	5*2.13.317.c96.c98	18 200+	71122241720330487488398747116919911179853.p66
18 175+	[c96 - 350617226349904094539371802467064436189945489618498795_	18 201+	19.307.703819.42043094784045697444762222723.
18 176+	95031230118478250409537504554266141281321 Aurifeuillan]	18 202+	66330542118642776825615248342578331139323.c151
18 177+	19.107.307.3947017.144828226935207572844491.	18 203+	97.113607841.c221
18 178+	114934967678320601849028931705972341523.p124	18 204+	11.19.1259.9041.2349203171201.7551941844211.79689223024651.
18 179+	254209.449921.475777.1434683436161.5824788967427761.	18 205+	994856436823481.12070777382159453881.
18 180+	121934274199167596917341199489.c127	18 206+	1164939463722239475169554761379636729267089.p107
18 181+	19.63113.32222107.3913037558632733048069409307.c161	18 207+	5*2.13.229.373.457.193813.1158037.89891941.423070393.
18 182+	5*2.13.37*2.109.229.457.2593.12637.15877.25309.771877.2593621.	18 208+	4646294881.84402560917191028413.1099746040963046723993137.
18 183+	3711529.8640109.33388093.126001657.205206373.23207841037.	18 209+	2959904872847999864025894741597935209.
18 184+	1756243511461.493154696987486722278306320385988664343901.p60	18 210+	63023759457096932797215924793101340357.p67
18 185+	19.23473.45641.c195	18 211+	19.137.443.29921.520609.536801.6301307.25944256611.
18 186+	113.929.165313.1103301473.6567382040161.p174	18 212+	189563488375961.p182
18 187+	11*2.19.67.307.331*2.9041.25939.521401.536801.6301307.	18 213+	113.929.1410240077028737.c216
18 188+	11502811.62658091.142022651.6749141521.11630180251.	18 214+	19.43.73.307.379.6427.46747.465841.32222107.337268233.
18 189+	1617273046811.7741563936876515923.12909881728770411001.p74	18 215+	607371619.3186590833.1234749313729.
18 190+	5*2.13.997.1993.10957.53453.285973.50184457.54538637.	18 216+	4591020244313589117878131766887153.c130
18 191+	2257923621917175448410562811035375340145138693604944616467393746_	18 217+	5*3.13.15101.60497.145501.189501.269117.74792209.284647361.
18 192+	728897103129988247553.p86	18 218+	6261053129.223962569921.31899146193161.54531393851401.
18 193+	19.102065057.p201	18 219+	3697367283002441.20243850054252921.21144776937672722511921.c91

Table 18+

18 191+ 19.56654219178017.p225  
 18 192+ 257.769.20479489.  
 110047672953070064905762818795195992676563199854864336075520626\_  
 038066183169.c154  
 18 193+ 19.6563.19140705907.p227  
 18 194+ 5\*2.13.389.1254793.62531633.3852395353.285724807097.  
 599462659414658322299850929890013187981514882293286563258160312\_  
 113372344539957322698505225018125664950695249.c93  
 11.19.131.307.2081.3121.9041.140401.2570316451.4020180841.  
 11630180251.49919095201.3242950762090314211.  
 72667528832748478581880458571.14123643837035044389862118048251.c105  
 18 196+ 113.929.3697.881340928049.1278601804033.  
 361981632928757554946658433.p187  
 18 197+ 19.c247  
 18 198+ 5\*2.13.37\*2.89.229.397.457.1321.2377.25309.1392733.13780009.17004241.  
 33388093.1527087937.55547468813.2570735949673.8941138915237.  
 55512346060810981.648949606585655053.70250785809906403798948366813.  
 187225752096557966943656688231237.p52  
 18 199+ 19.101591285827.4065985027919003.c222  
 18 200+ 97.641.55201.113607841.23007113434668367286031526391280991361.c197  
 18 201+ 19.307.1609.3217.100254379.14597889070451.189969530324617.  
 17412147374909347.2619741840153557497513852197518003646043785689.c145  
 18 202+ 5\*2.13.1213.9697.811637.1789721.2216967373.32377310801681.  
 277299490468807757.743231905853117173.1742887706977500301.  
 1473601734293270749.2748669759829103602071626265997.  
 201044084179025446672811858936696442769713.p64  
 18 203+ 19.59.32222107.976506995059.754198508658783203.  
 22557815248242313586972799473822689.c182

Table 19-

19 1- 2.3\*2  
 19 3- 2.3\*3.127  
 19 5- 2.3\*2.151.911  
 19 7- 2.3\*2.701.70841  
 19 9- 2.3\*4.127.523.29989  
 19 11- 2.3\*2.104281.62060021  
 19 13- 2.3\*2.599.29251.133338869  
 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  
 19 23- 2.3\*2.277.2347.1649763013.1335495402823  
 19 25- 2.3\*2.101.151.911.1601.6451.36035657195482151  
 19 27- 2.3\*5.127.487.523.29989.216919.907471.362063089  
 19 29- 2.3\*2.59.233.297003021451861.165049085515149863  
 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

Table 19-

19 41- 2.3\*2.10654507.11713456133.p35  
 19 43- 2.3\*2.18917672548149688995557513.p29  
 19 45- 2.3\*4.31.127.151.211.523.911.29989.584911.2460181.p25  
 19 47- 2.3\*2.p59  
 19 49- 2.3\*2.701.70841.167291881.51326794793.p35  
 19 51- 2.3\*3.103.127.307.613.3044803.54474019.99995282631847.p26  
 19 53- 2.3\*2.107.32330821687153.255108985701675251204783.p26  
 19 55- 2.3\*2.151.911.104281.62060021.484536191701.p40  
 19 57- 2.3\*3.127.229.6841.8055846046209837.8140397830142181910737.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.  
 153079681.p33  
 19 67- 2.3\*2.588518621.1650922227287.24299995980826833879511.p42  
 19 69- 2.3\*3.127.277.2347.1530559.9555459481.16497763013.  
 1335495402823.71425475193776503.p24  
 19 71- 2.3\*2.17041.49417.19840332702980239.1367953340395774788360889.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.  
 36035657195482151.164375644290642589501.p22  
 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.  
 40917905664972909948701.p48  
 19 87- 2.3\*3.59.127.233.349.1230181.1243579.2997499.20736451.  
 297003021451861.165049085515149863.1340588661158222617.p25  
 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.  
 243270318891483838103593381595151809701.p60  
 19 95- 2.3\*2.151.911.1901.109912203092239643840221.p89  
 19 97- 2.3\*2.350286401.11542175764721536214759.c93  
 19 99- 2.3\*4.67.127.397.523.2113.29989.104281.104743.568657.34451077.  
 62060021.94192561.7302593769703.118556279019269161897663.p33  
 19 101- 2.3\*2.14747.34751300699970121.832072847051039530081.c87  
 19 103- 2.3\*2.25339.405834978467.p115  
 19 105- 2.3\*3.31.71.127.151.211.911.70841.116131.2460181.  
 30640261.41888491.68443621.65365284260571112024359304391.p49  
 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.  
 2140675809476033811281103559.98918321488381663684842786916140757.p39  
 19 113- 2.3\*2.227.3617.6781.14417671.48427507.p119  
 19 115- 2.3\*2.151.277.461.911.2347.9661.1625377111.16497763013.  
 1335495402823.1424127720880231.p82  
 19 117- 2.3\*4.79.127.157.523.599.29251.29989.6083299.133338869.  
 585710659.887960971.90742373983.529668106111.421451911540236097.p54  
 19 119- 2.3\*2.701.70841.3044803.1543628017.99995282631947.  
 19887548346939727.c98  
 19 121- 2.3\*2.3631.4357.104281.242243.809491.62060021.5826560917.  
 3428390992571161.73653951106215688253.13843334517406473243713891.p52

Table 19-

19 123-	2.3^3.127.11071.10654507.11713456133.
19 125-	11951068054199383402102234839038071.p99
19 127-	2.3^2.101.151.911.1601.6451.879001.3778406501.36035657195482151.p113
19 129-	2.3^2.145106952103.c150
19 131-	28461948730641665973894996037.c102
19 133-	2.3^2.1049.100484262131459.299402873808557.p135
19 135-	2.3^2.701.70841.375593.109912203092239643840221.c133
19 135-	2.3^5.31.127.151.211.487.523.811.911.4861.29989.216919.
19 137-	584911.907471.2460181.362063089.8374006851436085760993151.c86
19 139-	2.3^2.401341064092343635219.989970156826580846743.p134
19 141-	2.3^2.557.4567408664461.c162
19 143-	701692346601057440057700507585501784274305666917902427141.c111
19 145-	2.3^2.599.29251.48049.104281.62060021.133338869.7397978017.
19 145-	195000487111.484999211432309003.p110
19 147-	2.3^2.59.151.233.911.29703021451861.165049085515149863.p144
19 147-	2.3^3.127.701.70841.30640261.68443621.167291881.
19 149-	51326794793.59406262713432872236099181572519757.c108
19 151-	2.3^2.c190
19 151-	2.3^2.907.22651.93319.2240313849259.c168
19 153-	2.3^4.103.127.307.523.613.29989.3044803.54474019.
19 155-	13022440063.9995282631947.74657245773488638417876963.p112
19 157-	2.3^2.151.911.28337411.243270318891483838103593381595151809701.c146
19 159-	2.3^2.14759.49992407412483119.p179
19 159-	2.3^3.107.127.1226209.87097657.4739153047.323930821687153.
19 161-	251108985570167521204783.37334173314913678536474517.c110
19 161-	2.3^2.277.701.2347.5153.70841.1534005103.16497763013.
19 163-	1355495402823.1060687809169199.p141
19 165-	2.3^3.31.67.127.151.211.331.911.2113.104281.2460181.
19 165-	4378771.34451077.62060021.384180191671.484536191701.
19 167-	7302593769703.2762720155370058278742863792112809157901.c82
19 169-	2.3^2.34862921.39952747.3806582228521.67776489779253053011.p165
19 171-	2.3^4.127.229.523.6841.29989.35232500053.7766130173689.
19 171-	80558460464029837.81403978301424181910737.
19 173-	10991220309239643840221.c115
19 175-	2.3^2.5366461.4404244108910731.c198
19 175-	2.3^2.71.101.151.701.911.1601.6451.70841.91700732551.
19 177-	3603657195482151.63277681384643877901.
19 177-	65365284260571112024359304391.c123
19 177-	2.3^3.127.709.
19 179-	1553066139326660286702088124506452129051780470400455305623175641_
19 181-	21001023821.c146
19 181-	2.3^2.57843470521.77720790083.243229317470042903.c189
19 183-	2.3^2.3259.17377.228061.c218
19 183-	2.3^3.127.9883.135787.68645282057629.
19 185-	5606568762969243634994538129468292185876927498145643653239964064_
19 185-	7681369599401.c131
19 187-	2.3^2.149.151.911.108041.3588174588084451.
19 187-	21406757809476033811281103559.p180
19 187-	2.3^2.104281.999329.3044803.62060021.99995282631947.c199

Table 19-

19 189-	2.3^5.127.379.487.523.701.29989.70841.216919.907471.
19 189-	30640261.68443621.362063089.21095068697641.643301081322733.
19 191-	51390798792599637841039656609001.c121
19 193-	2.3^2.383.9073197533.c231
19 195-	2.3^3.31.79.127.151.157.211.599.911.29251.96851.2460181.
19 195-	3834521.52356721.133338869.153079681.887960971.
19 197-	421451911540236097.7642247390045877056959669872633651.c123
19 199-	2.3^2.48463.976727.121281036381.c229
19 199-	2.3^2.21493.305267.30502721.p236

Table 19+

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+	2.83.181.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+	2^2.5.7^3.23.859.489061.519553.181258779383.253239693257
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

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+ 2^2.5.2753.45597803.5557878747850091391.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+ 2.97.148681410142377153.p41  
19 49+ 2^2.5.197.226871.p54  
19 50+ 2.181.16936647121.675303194549101.590165627314172101.  
354549651653764401  
19 51+ 2^2.5.7^3.1531.1786596913.274019342889240109297.p29  
19 52+ 2.17.2393.3833.7177.69034016679735329.p38  
19 53+ 2^2.5.104095533511.21014600792870797384770009.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+ 2.181.929.4409.1031114489.22716352849.7876159445929.p34  
19 59+ 2^2.5.33179477.26886160879.p57  
19 60+ 2.17.41.3833.4297.3952393.478382041.14706033761.p41  
19 61+ 2^2.5.733.8053.84510011.15292509969.142920649702891953961.p33  
19 62+ 2.181.373.774629.743762742808750682665930129.p42  
19 63+ 2^2.5.7^4.43^2.197.199.226871.236377.343393.524119.  
204396571.68338204247969587.p21  
19 64+ 2.36097.87553.315989504252280687606137174469121.p40  
19 65+ 2^2.5.2.11.131.313.2251.176021.291331.7768500682386461342123321.p36  
19 66+ 2.13^2.181.769.774797.205228610269.4838187771677135533.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.  
152450817964462079.15883203428892140949.p22  
19 70+ 2.29.181.421.5237.116895941.14533200697.16936647121.  
41921106691107421.p35  
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+ 2^2.5.1168845771004542397619.260318963844874530124997.p47  
19 74+ 2.181.593.1009361.394970177.19406602558617444383054581.p49  
19 75+ 2^2.5^3.7^3.11.61.271.2251.79151.127051.467101.1081291.  
747596648084101.p46  
19 76+ 2.17.3833.148490556214993.67552947210940643628327889.p53  
19 77+ 2^2.5.23.197.6469.266871.685034813.8090490101.253239693257.  
226288993450958131.p37  
19 78+ 2.13^3.53.181.769.92174159182574048847888178637.p61  
19 79+ 2^2.5.25871039291.p90  
19 80+ 2.97.5441.113921.1486681410142377153.  
616387044215823795254812259041.p43  
19 81+ 2^2.5.7^3.163.199.41203.236377.2522827.1001724990823.p67

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.  
693128329340299192949731.p44  
19 86+ 2.173.181.256994201748988109159424257077.p76  
19 87+ 2^2.5.7^3.1567.106373.118843.7670269.670650007983077.  
8501529771051629.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.  
29163187940047597229.914460884935431498198470717283049.p38  
19 92+ 2.17.3833.32569.1714618866808633.c93  
19 93+ 2^2.5.7^3.1503.12489157.1503075053.3640352510713.  
14345411368517.10154018739210331.p54  
19 94+ 2.181.29174887913.p108  
19 95+ 2^2.5^2.11.191.2251.3041.4561.108301.1049219.708205621.  
57323802181.108417380671.294798968801.870542161121.  
7286684886814811.p25  
19 96+ 2.193.151681.1954753.5502533014277739311301121.  
274254682725217636458847635846091201.p49  
19 97+ 2^2.5.389.8014529.80763918647.1044377067137.746630845953751433.p73  
19 98+ 2.29.181.5237.14533200697.1951582844417508467257.p87  
19 99+ 2.181.57^3.253.199.859.4951.236377.489061.519553.798139.  
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.  
143250916087597060721.556265177885696965100900914004037989.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.  
524119.1081291.5991749450031.289538680721431.  
1250538273693912788345859248011.p31  
19 106+ 2.181.1697.18869.p126  
19 107+ 2^2.5.13697.15904909.p125  
19 108+ 2.17.2593.3833.4297.24841.3952393.197204739380896284545766121.p89  
19 109+ 2^2.5.4118893.17059776827.c122  
19 110+ 2.181.661.774797.16936647121.252798866481.  
439458669164322281.4838187771677135533.p72  
19 111+ 2^2.5.7^3.10300379826070205047912621791994517454717.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.  
884596062918674650119991208333781915308073.p51  
19 115+ 2^2.5^2.11.47.691.1151.2251.2531.156832034288392140949.c110  
19 116+ 2.17.3833.303689.117948794783522857.p121  
19 117+ 2^2.5.7^3.131.199.313.1873.2341.24103.176021.236377.291331.  
4459339.222971347.2202409598047314333465675421.p70  
19 118+ 2.181.1181.6373.229393.802873.c131

Table 19+

19 1194 2^2.5.197.239.226871.589289.274019342889240109297.c115  
 19 1204 2.241.577.1009.4657.14829.15073.29569.563377.2772481.  
 3000866379895140331261614092712001.c82  
 19 1214 2^2.5.2332339693257.p141  
 19 1224 2.181.12689.1135764727383323495449.c129  
 19 1234 2^2.5.7^3.83.3651133.13912531.36743833051.  
 442957335092824299674590665849673929793119.c85  
 19 1244 2.17.3833.3495146833.4232274953.c134  
 19 1254 2^2.5^4.11.251.2251.79151.127051.747596648084101.c125  
 19 1264 2.13^2.29.37.73.109.181.769.5237.35533.211573.1146097.  
 2141413.130151937.1453200697.1556640861301.  
 1763028507911581.550524004504667609.p55  
 19 1274 2^2.5.11939.192273.7763194787.235815496619.c130  
 19 1284 2.257.136816129.33252575139813889.12318752177608821548801.c115  
 19 1294 2^2.5.7^3.2753.45597803.967598144192139259.  
 5947171668279705271.5557878747850091391.  
 101557564126249673041.69456939989229889776307.p51  
 19 1304 2.53.181.5981.16936647121.92174159182574048847888178637.c119  
 19 1314 2^2.5.263.c164  
 19 1324 2.17.89.3833.4297.49633.79201.3952393.121434809.50766225049.  
 1881582771569.136872109280136121.14684799796605641917633.p71  
 19 1334 2^2.5.197.24473.108301.226871.1049219.1488803.7043947.1003878149.  
 16832766217.870542161121.1398307221557.689920203991426790757.p70  
 19 1344 2.181.269.380877313.3269963183953.c146  
 19 1354 2^2.5^2.7^3.11.61.199.271.541.2251.6661.41203.236377.  
 1081291.2522827.1001724990823.735546785834162565719034301.p90  
 19 1364 2.15073.563377.242403137.p156  
 19 1374 2^2.5.823.2741.15619.57893996233993.1057482046145647.c136  
 19 1384 2.13^2.181.769.  
 1836356824466245117917971992641803019682323350468485561.p113  
 19 1394 2^2.5.40902419.c169  
 19 1404 2.17.41.281.3833.478382041.691551841.14706033761.  
 16429010813881.489872534127582847202787456561.p99  
 2^2.5.7^3.283.11093.13936441.13948811059.  
 1442170504139195906052750254478575917037087.p111  
 19 1424 2.181.181193.5164541.c168  
 19 1434 2^2.5.23.131.313.176021.211927.291331.20271129451.253239693257.c138  
 19 1444 2.97.8965830241.472594473124993.1486811410142377153.  
 8319844906088747631140495091974297750081.c99  
 2^2.5^2.11.2251.106373.513881.224046751.670650007983077.  
 8501529971051629.c130  
 19 1464 2.181.293.1753.19273.33746149.c167  
 19 1474 2^2.5.7^5.43^2.197.2647.8821.28813.226871.343393.524119.508910767.  
 510095203167924318152120324312866078462380276415979467.p87  
 19 1484 2.17.3833.1323466913.c176  
 19 1494 2^2.5.2087.56322001.c179  
 2.13^2.2.181.769.17134401.16936647121.1687178375041.675303194549101.  
 59016527314172101.3545449651653764401.50354695689851837101.c83  
 19 1514 2^2.5.103165893011917.c178  
 19 1524 2.8513.15073.40129.74177.563377.6536609.1768911570241.c152  
 19 1534 2^2.5.7^3.199.1531.236377.1786596913.274019342889240109297.  
 320130236747935641831017827.c123  
 19 1544 2.29.181.617.3697.5237.774797.50515081.61170649.  
 14533200697.289300378289693.48381877771677135533.c118

Table 19+

19 1554 2^2.5^2.11.311.2251.3359471.1503075053.143454113688517.  
 10154018739210331.c145  
 19 1564 2.17.2393.3833.4297.7177.3952393.69034016679735529.  
 20240476166390259493325765865267467809.c123  
 19 1574 2^2.5.p200  
 19 1584 2.181.317.p197  
 19 1594 2^2.5.7^3.104095533511.210146007928707977384770009.  
 13581088892456368195992838307.c134  
 19 1604 2.151681.174721.1244461084375681.  
 274254682725217636458847635846091201.c144  
 19 1614 2^2.5.47.197.691.2531.226871.276277.156357556297984133.  
 10995595452622438003.145654526682329807.156832034288392140949.p110  
 19 1624 2.13^2.37.73.109.181.769.1297.35533.211573.325743096997.  
 113596956031609377829.95447144526010815525536629.c124  
 19 1634 2^2.5.p208  
 19 1644 2.17.3833.c205  
 19 1654 2^2.5^2.7^3.11^2.23.61.271.859.2251.489061.519553.1081291.  
 181258778383.253239693257.150669382018464871.  
 897434095443561438837961170946421.c103  
 2.181.1993.c207  
 19 1664 2^2.5.3409139.4753823.3032549327.4366334239.201714162954751.c166  
 19 1674 2.113.241.337.577.1009.4657.14561.14929.15073.29569.  
 563377.38645462333.107849044129.17984201028296497.  
 27328316054495569.34993581409770846807809303893281.c88  
 19 1684 2^2.5.131.313.14197.176021.240319.291331.5602771487.c181  
 19 1704 2.137^2.181.16936647121.276042949798801.3084256577008769.  
 143250916087597060721.c150  
 19 1714 2^2.5.7^3.199.457.17443.108301.166783.236377.1049219.870542161121.  
 13983359177311.82387544623507621.193915648706998039.  
 613821421717528748107.74467893982468644068341124521.  
 670496179909145229884062933953362543.p41  
 19 1724 2.17.3833.14027633.79798641137.c197  
 19 1734 2^2.5.347.35401337.96327484711.c199  
 19 1744 2.13^2.181.769.929.4177.4409.103114489.1048751593.16014434869.  
 22716352849.7876159445929.880241496558577.  
 5378630034626470638199677319443049.c106  
 19 1754 2^2.5^3.11.197.2251.26951.79151.127051.226871.1805651.1337859731251.  
 747596648084101.5156590470591163710974829741361.c131  
 19 1764 2.97.19702849.5722490211723681.1486811410142377153.  
 392028995084776897.c162  
 19 1774 2^2.5.7^3.33179477.26886160879.574088532520162453.  
 156687420695376393002175628962984279857750240835307078733.c131  
 2.181.c226  
 19 1784 2^2.5.359.252449429.c217  
 19 1794 2.17.41.3833.4297.24841.3952393.15022081.478382041.  
 14706033761.197204739380896284545766121.  
 83199087472571360789688166938018099401281.p116  
 19 1814 2^2.5.1087.1811.14843.592619059922711.4554697501861224247.c186  
 19 1824 2.29.53.181.5237.1535660309.14533200697.  
 92174159132574048847888178637.c175  
 19 1834 2^2.5.7^3.367.733.4759.8053.84510011.1292509969.  
 27813004657.180648412659217.320502067283625763.  
 142920649702891953961.547571640401156987746344070673111.p106



Table 19+

19 184+ 2.15073.56377.10462645537.654339581921.c204  
 19 185+ 2\*2.5\*2.11.2251.2848817221.  
 1030037982606702504760427912621791994517454717.p175  
 19 186+ 2.13\*2.181.373.769.1117.774629.2508769.45753397.  
 743762742808750682665930129.  
 24647729928451024242825724618843299044257.c137  
 19 187+ 2\*2.5.23.638653621.253239693257.27401934289240108297.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.  
 524119.695899.2522827.204396571.1001724990823.  
 68338204247969587.77634682096787953833.c130  
 19 190+ 2.181.761.1217.16936647121.10807489311481.46581317046108161.  
 8884596062918674650119991208333781915308073.c152  
 2\*2.5.c243  
 19 191+ 2.36097.87553.338920932481.315989504252280687606137174469121.  
 19 192+ 346565770750606956932512392503718320001.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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 77685006382386461342123321.2202409598047314333465675421.  
 32517103945897936150640909686733801.c90  
 19 196+ 2.17.3833.3357719513.277897964177.  
 489872534127582847202787456561.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.  
 34422653233.205228610269.48381877771677135533.  
 6904106678390844708671787430617658644229.c135  
 19 199+ 2\*2.5.3583.5573.112622459.p238

Table 20-

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  
 20 29- 19.59.925.10789.143609.466307299.71353204641689  
 20 31- 19.311.111.61.1646101.340037881769.581740080393079  
 20 33- 19.421.661.859.10778947368421.p21  
 20 35- 11.19.29.61.71.251.491.701.911.23311.32719.164011.13295107990361

Table 20-

20 37- 19.65269.2889957151.p33  
 20 39- 19.79.421.1171.3121.142559.9690539.p27  
 20 41- 19.739.788985829969499330639.p29  
 20 43- 19.369122321.p47  
 20 45- 11.19.31.61.251.421.3001.53101.261451.64008001.79083953101.  
 3994611390415801  
 20 47- 19.1129.4889.790551835729.1930941642781.p29  
 20 49- 19.29.71.32719.269737651.2488859795549.p34  
 20 51- 19.421.3061.60589.68982631578947368421.p34  
 20 53- 19.593071.24540050076369381718561.p40  
 20 55- 11\*2.19.61.251.220901.10778947368421.2571413672161047121.p27  
 20 57- 19\*2.229.421.75368484119.192696104561.1374892397251.p33  
 20 59- 19.709.32034177011.50552666868943321.4443043113983919668779.p24  
 20 61- 19.1831.1575631.74324733207911.p55  
 20 63- 19.29.71.421.6679.32719.460951.64008001.8442733531.p44  
 20 65- 11.19.61.131.251.521.3121.3511.4421.90481.142559.9690539.  
 4470064171.144142570154831.p22  
 20 67- 19.139.421.691.1381.119553964489.113317059163579.  
 19.906779.607366391.p72  
 20 69- 46266279097921483078651.p30  
 20 71- 19.c92  
 20 73- 19.92419.6412324721641.p76  
 20 75- 11.19.31.61.151.251.421.1451.3001.11251.261451.1369801.  
 7466201.46794901.9308203137060768872251.p27  
 19.29.71.32719.10778947368421.1159111347512862858060061.p53  
 20 77- 19.26861.7731160503875069.4178614725165165091.  
 5283868973702536169.p43  
 20 81- 19.421.64008001.150773239.879338701.298114935351301.  
 7599707813206155097384252291.p35  
 20 83- 19.27817851030769.2871487521092731391.41424908563225553185611071.p49  
 20 85- 11.19.61.251.2230061.455851601.18510970711.36372797968360681.  
 126433576549825993751.68985263578947368421.p22  
 19.59.349.421.929.8179.10789.143609.564979.1177459.  
 466307299.71353204641689.p55  
 20 89- 19.179.335939325419.1547547240361.133724350874825473368329.p66  
 20 91- 19.29.71.3121.32719.142559.9690539.c94  
 20 93- 19.311.421.1489.11161.1646101.340037881769.581740080393079.p75  
 20 95- 11.19\*2.61.191.251.571.761.43891.189137401.2741840791.75368484119.  
 192696104561.328942854011.1894266356321.64100641881631.p26  
 19.53678965801.3458308355911001.375921460689078723273556870099.  
 496139478043503945357836874439.p38  
 20 99- 19.199.421.661.859.64008001.10778947368421.  
 17546204485240500219.12992593428389191667383293584162419.p42  
 19.15959.8030086063409.p114  
 20 101- 19.619.1074432643259.c118  
 20 103- 11.19.29.31.61.71.211.251.421.491.701.911.1051.3001.23311.  
 20 105- 32719.164011.261451.460951.8442733531.14367768081.  
 13295107990361.338649469410070561.p29  
 19.190568071.91228439433259.112740560139749.c102  
 20 107- 19.62131.1407409.30141718771.p120  
 20 109- 19.421.65269.2889957151.4060078278641592009.  
 38349338420205993228059557962159.  
 768714606845763128001167284536739.p42

Table 20-

20 113-	19.2053005947539.c134
20 115-	11.19.61.251.691.1381.3221.15899671.393682721.1187631911.
20 117-	2171940587581.46266279097921483078651.7938685883284687902899551.p49
20 119-	19.79.421.1171.3121.142559.363871.9690539.64008001.
20 121-	172311318287603732461390609.c89
20 123-	19.29.771.239.2381.3571.32719.689852631578947368421.p116
20 125-	19.421.739.792583994865601.175887076296565741.10401409500894667501.
20 127-	789895829969499330639.19850094536448035972954342201.p52
20 129-	11.19.61.151.251.1451.4751.57751.1369801.74666201.46794901.
20 131-	96749251.9958735751.10097787909487503899501.
20 133-	4080607191041244045302251.216782682017260961889408001.p31
20 135-	19.509.c162
20 137-	19.421.7741.815539.369122321.
20 139-	12541974245083294274833711773684280721275134101.p100
20 141-	19.2.8559.428268200628934429.87138888519025909.c132
20 143-	19.2.29.71.2129.32719.75368484119.192696104561.6174163589791.c125
20 145-	11.19.31.61.251.271.421.3001.53101.65881.261451.64008001.
20 147-	879338701.1018404631.79089953101.298114933531301.
20 149-	3994611390415801.24033549972252329841.4340106427193878623481.p36
20 151-	19.1139265971.c168
20 153-	19.601206971.c171
20 155-	19.421.1129.4889.790551835729.1930941642781.
20 157-	87910897915022054334374219609.c120
20 159-	19.3121.142559.461891.9690539.1037966360861.10779947368421.
20 161-	8906400431539529.c122
20 163-	11.19.59.61.251.929.10789.143609.466307299.42516584771.
20 165-	71353204641689.286934932103531.2511778854830594606611.
20 167-	312853876283494435841671.692012806659357739574341.
20 169-	1984098591991639613963221.p27
20 171-	19.29.71.421.1471.32719.460951.269737651.8442733531.
20 173-	24885979549.65511540929259332989302518913224599.p107
20 175-	19.17881.163901.c184
20 177-	19.4229.25423286839.337949154488989.c167
20 179-	19.421.3061.60589.202879.983179.15757471.64008001.
20 181-	418593619.689852631578947368421.
20 183-	2200293635138152581356053802893789.c98
20 185-	11.19.61.251.311.1161.766321.1646101.2387311.102567841.340037881769.
20 187-	581740080393079.4830707746869061391.1087505315388920334551.
20 189-	181008636014408032859865968942572397880191.p52
20 191-	19.60289.33199849.63308681.c183
20 193-	19.421.51199.593071.628051.13217671.111566857524391.
20 195-	3756837362395129.2454005076369981718561.8330844915605563493878201.
20 197-	325727076316750353139146661697870498891.p64
20 199-	19.29.71.691.1381.32719.53256918961009.147667502589881.
20 201-	46266279097921483078651.p144
20 203-	19.2609.39131523449.631612844763349.p182
20 205-	11.2.19.31.61.251.331.421.661.859.991.3001.79531.261451.2209901.
20 207-	68047805101.10778947368421.45302186062321.2571413672161047121.
20 209-	175462044485240500219.16710371890996260711187251.
20 211-	5248515081374779239217243799310421.p36
20 213-	19.287428711.c208
20 215-	19.2029.3121.6761.10141.142559.9690539.468434955431.c181

Table 20-

20 171-	19*2.229.421.64008001.75368484119.192696104561.
20 173-	1374892397251.20737363797470334920244263016739.c141
20 175-	19.c224
20 177-	164011.170801.1369801.7466201.12855851.30715301.46794901.
20 179-	89453701.13295107990361.30046649412151.55250453458261951.
20 181-	1148298329363846164418498090803963801.p58
20 183-	19.421.709.882346771.4480274269.18822773659.32031477011.
20 185-	3287490641844751.50552666868943321.473111245352057786521.
20 187-	4443043113983919668779.594796417554507257525081.p86
20 189-	19.359.163511471891.c218
20 191-	19.5431.1679681.c225
20 193-	19.421.1831.1575631.74324733207911.3572703348960001.
20 195-	6559784782133123043165482472580802385097133154909051.p141
20 197-	11.19.61.251.4441.65269.3065081.3147961.65986171.207561121.
20 199-	2899957151.131302879073281.90910834157713672270611495786161.
20 201-	383493384240205993228059557962159.
20 203-	46316244393048193396307696589011007091.p71
20 205-	19.1871.3571056289901.10778947368421.689852631578947368421.c193
20 207-	19.29.71.379.421.6679.17389.32719.47251.460951.64008001.
20 209-	879338701.8442733531.298114933531301.
20 211-	10287600958458182504983419994609358363826919.c130
20 213-	19.47389719151.c236
20 215-	19.6949.817549.1751408411659171.c225
20 217-	11.19.31.61.79.131.251.421.521.1171.3001.3121.3511.4421.90481.142559.
20 219-	261451.403261.9690539.4470064171.12831155611.144142570154831.
20 221-	3721519646710509861.4329520082233745656921.
20 223-	172311318287603732461390609.
20 225-	11477196436840183082171551292108543731.p53

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

Table 20+

20	204	148721.160001.4406613081041681	
20	21+	3^2.7.2.43.127.827.10529.2750161.36363727	
20	22+	89.401.17077070413.6881957251693	
20	23+	3.7.47.461.563041.3274400525856244223	
20	24+	17.675796129.1505882353.969759919969	
20	25+	3.7.101.152381.p25	
20	26+	53.401.502321.p24	
20	27+	3^4.7.109.127.307.4483.69481.99672121.1794112741	
20	28+	617.1009.28393.160001.5417928377.175184754697	
20	29+	3.7.1741.10940140435272203.134223608855082547	
20	30+	13.41.401.2801.12277.71161.222361.55191001.167283841	
20	31+	3.7.40487.75269.p30	
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	
20	36+	73.31177.160001.821113.446893.p23	
20	37+	3.7.149.368447.9609038940231949.p24	
20	38+	401.362478049.2622927733.p29	
20	39+	3^2.7.127.2081.2549.1340743.571945141.735408649.22969682841393367	
20	40+	17.76001.1505882353.32018865275041.p24	
20	41+	3.7.83.1723.824754607.35641617587.p28	
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.	
		1938171611440030321	
20	46+	401.6373576093.10725299405489.p35	
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	
20	57+	3^2.7.127.6841.109850818001.222155207347.2272727294381.	
		68465688966343.693371183978144761	
20	58+	401.1063721.500140961.25104088611489177761.p39	
20	59+	3.7.2505995335981.60435208609469.p50	
20	60+	241.31177.148721.160001.821113.22921681.4817246650081.	
		4406613081041681.p20	
20	61+	3.7.1228738539923456825324271923.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+	13.89.401.12277.72733.315481.1297693.7930693.17077070413.	
		6881957521693.p29	
20	67+	3.7.269.15593366228489.p70	
20	68+	137.2857.3673.160001.230734661278799273.	
		2878870785836948026295038313.p30	
20	69+	3^2.7.47.127.461.967.563041.197317369.3274400525856244223.p46	
20	70+	41.197.281^2.401.2801.14561.140281.140281.222361.1424354653.	
		13428508670641.6085695978252121.p22	
20	71+	3.7.569.3068721247.3389724375179873068382460218247.p49	
20	72+	17.1873.8900929.675796129.1505882353.969759919969.p53	
20	73+	3.7.30223.80447.8140523.2991402761.5080516670789273543.p50	
20	74+	401.c94	
20	75+	3^2.7.101.127.152381.26876632021.51051875401.	
		4273193518996201.1038193734970398415809901.p26	
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.	
		106896982629956973639277.628605693732325702045277.p25	
20	79+	3.7.p102	
20	80+	97.6756288659793814433.p84	
20	81+	3^5.7.109.127.163.307.4483.69481.99672121.1794112741.p68	
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+	3.7.1361.5101.152381.2640509.92054423.45251724385781.p63	
20	86+	173.401.2237.188762337.2593691596542044913493.p74	
20	87+	3^2.7.127.523.1741.8527.67054458649.10940140435272203.	
		134223608855082547.2097957102415029980636836147.p29	
20	88+	17.66529.1505882353.1800499621522097.p85	
20	89+	3.7.p115	
20	90+	13.37.41.401.1801.2801.7561.12277.24877.71161.222361.	
		55191001.167283841.4450002049.1648686329813620234549081.p32	
20	91+	3.7^2.827.2081.2549.10529.735408649.p94	
20	92+	4049.5521.160001.42330951497.299080459889.p86	
20	93+	3.7.127.40487.75269.406969.4677213964284283.	
		335566676799518320433573040127.p57	
20	94+	401.637455173.4378474774721.5634378340885013.c83	
20	95+	3.7.152381.109850818001.2272727294381.c94	
20	96+	193.577.641.6529.45754335366184436585642037889.	
		6016843417749425380073724334377601.p50	
20	97+	3.7.389.1002204583.9446725241.1814565957918978949.c86	
20	98+	197.401.3529.5881.14561.1424354653.c102	
20	99+	3^3.7.23.67.127.307.38149.69481.3049927.424016563147.	
		1412171629581.922369047390135978639798529.p52	
20	100+	148721.160001.4406613081041681.10960869459557201.	
		36070095715550228401.p69	
20	101+	3.7.30334543.6373585003.194090053903.c102	
20	102+	13.401.6121.12277.629433157137881.9588310606666818517.	
		680653156857066936553996121.p62	
20	103+	3.7.10301.1023409.13949254290107.41006820590689355038289.c87	
20	104+	17.1505882353.2401674632593.c112	
20	105+	3^2.7^2.43.127.827.10529.17921.152381.2750161.3551941.7003781.	
		31585261.96363727.26876632021.44435471355861.6921878367584041.p41	
20	106+	401.1588729.18429161.c122	
20	107+	3.7.643.c136	
20	108+	73.31177.160001.821113.4468393.160408194049.	
		51433451961886233152209.c83	
20	109+	3.7.c141	

20 110+	41.89.401.2801.27281.222361.58175508161.170770770413.
20 111+	4574753733001.688195721693.P77
20 112+	3*2.7.127.149.223.3109.17761.368447.1276660717789.
20 113+	960903840231949.133654159379700086443.
20 114+	5877924246300529201249.1240650052758238994023123.P30
20 115+	97.1953440172349793.7556151962616769.6756288659793814433.
20 116+	23865909903031438853857.3271636763438119382452373546369.P41
20 117+	3.7.227.1583.714118397870688383.19523326470639684809.C104
20 118+	13.401.12277.362478049.2622927733.7209869842633148592794795053.P94
20 119+	3.7.47.461.152381.563041.711976961.327440052585624223.C106
20 120+	233.160001.1510321.C138
20 121+	3*3.7.127.307.2081.2549.69481.1340743.15359527.31711447.571945141.
20 122+	735408649.22969682841393367.27833026147861118689.P59
20 123+	401.11560933.32918292739957.C131
20 124+	3.7*2.827.6427.10529.2567783.2640509.8003227.34297229.92054423.
20 125+	2740419347.175009643475509587529.324327747852167804669527.P54
20 126+	17.76001.675796129.1505882333.3062809441.969759919969.
20 127+	3201885275041.25944796850595841.1024292959853371924321.
20 128+	17649598629033039186561.P37
20 129+	3.7.23.740521.149810827.424016563147.343040240510243.C115
20 130+	401.733.3438156848947609.C138
20 131+	3*2.7.83.127.1723.484129.7204849.824754607.35641617587.
20 132+	249094994932610858879377601.P92
20 133+	160001.10380943331569.P144
20 134+	3.7.101.152381.3990001.1035087720001.3404655742001.
20 135+	1038193734970398415809901.C99
20 136+	13.37.197.401.757.12277.14561.24877.1464961.8651161.
20 137+	1424354653.4450002049.1327100500372993081.C91
20 138+	3.7.22861.206249.78732889.2824620209.C137
20 139+	257.36097.126818782843691777.C144
20 140+	3*2.7.127.947.62333315089.
20 141+	442303668279780761301352642429727962990898576959823.C100
20 142+	41.53.401.2801.222361.502321.628605693732325702045277.C125
20 143+	3.7.263.787.3407.8123.951061.C151
20 144+	31177.34057.160001.821113.40094590244240929.
20 145+	52124091373716479037097.8052021825835726849770514382617.P82
20 146+	3.7*2.827.10529.109850818001.2272727294381.P141
20 147+	401.C172
20 148+	3*4.7.109.127.181.307.541.1621.4483.54541.69481.152381.
20 149+	99672121.1794112741.26876632021.1938171611440030321.P94
20 150+	17*2.557334529.1505882353.P157
20 151+	3.7.27127.P173
20 152+	13.277.401.12277.6373576093.103759810117.10725299405489.
20 153+	25671002444875098778617582252548213.C102
20 154+	3.7.125101.471135162155083.C160
20 155+	617.1009.28393.148721.160001.5417928377.175184754697.
20 156+	4406613081041681.P125
20 157+	3*2.7.127.283.6863.64109.369703.587584507.
20 158+	1523201995370741149853911341808474202883334149728543.C103
20 159+	401.17041.53827373.C171
20 160+	3.7.23.2081.2549.2861.7723.735408649.424016563147.P149
20 161+	97.10369.16993.6756288659793814433.
20 162+	41421229588195582987688749156138489729.C121
20 145+	3.7.1741.152381.346261.10940140435272203.1342232608855082547.C141
20 146+	293.401.877.C182
20 147+	3*2.7*3.43.127.827.883.10529.2750161.36363727.
20 148+	628292358238289452269193508271835428805485714102857143.C107
20 149+	160001.919969.7369911593489.13093669851817.49714830758882209.P139
20 150+	3.7.8941.C189
20 151+	13.41.401.601.2801.12277.71161.222361.55191001.167283841.
20 152+	109951162777589262581760001048575999998976000000001.C102
20 153+	3.7.637239329.5519525047.134514539969.25876994961863.C153
20 154+	17.112481.1505882353.P183
20 155+	3*3.7.103.127.307.409.1429.69481.2567783.2640509.3698623.
20 156+	92054423.2025172630358438680596186769.C125
20 157+	89.197.401.14561.3067373.1424354653.17070770413.6881957521693.C150
20 158+	3.7.40487.70061.75269.152381.33556676799518320433573040127.P152
20 159+	313.937.31177.160001.821113.1961441.18452947657.
20 160+	15661954798153.26916259659749909489.
20 161+	568993792277603987891003780559177.C99
20 162+	3.7.3769.76303.P195
20 163+	317.401.P201
20 164+	3*2.7.107.127.8269.750154837480678189741.
20 165+	400854439463328526924788607031597685803293279928793947485536270583.
20 166+	C111
20 167+	193.577.641.20782993484427521.6016843417749425380073724334377601.C151
20 168+	3.7*2.47.461.827.10529.563041.1379449.11637469336963.
20 169+	3274400525856244223.C153
20 170+	9495575063700428354290415621942793975404173.C141
20 171+	3.7.1456243.P205
20 172+	22961.25913.160001.49654937.C192
20 173+	424016563147.14121717629581.1373430941347081.504390604852567932181.
20 174+	1154486848387654241713474645670674427914239932800021.P69
20 175+	401.997.31071542862785053.C194
20 176+	3.7.230927.P210
20 177+	17.113.337.449.278881.298794049.675796129.1505882353.969759919969.
20 178+	5547726051986930321514269600677675518536780955909887742673.C109
20 179+	3.7.2081.2549.70875221.755408649.C196
20 180+	41.401.2801.222361.629433157137881.680653156857066933996121.P167
20 181+	3*2.7.127.307.6841.69481.109850818001.222155207347.2272727294381.
20 182+	68465688966343.123686351818586101.693371183978144761.P124
20 183+	1033.160001.P216
20 184+	3.7.347.9343.C218
20 185+	13.401.12277.38281.1063721.500140961.25104088611489177761.
20 186+	5381839715880583382881294751587424261.C142
20 187+	3.7*2.101.827.10529.17921.152381.7003781.31585261.
20 188+	9090211201.4443547135861.1038193734970398415809901.P147
20 189+	97.359.6756288659793814433.228634813256332261153.C186
20 190+	3*2.7.127.36109.2505995335981.60435208609469.29865747660598274203.
20 191+	18125089740981918951143613362611829740110227944229.P126
20 192+	401.4374173.4672596298001.C210
20 193+	3.7.41887.985277968369.48482045183147832563.C196
20 194+	73.241.31177.148721.160001.165601.821113.4468393.22921681.
20 195+	481724650081.4406613081041681.16139875689402415201.
20 196+	51433451961886233152209.P120

Table 20+

20 181+ 3.7.c235  
 20 182+ 53.197.401.14561.502321.1380289.19431413.1424354653.  
 3613618786597.628605693732325702045277.c162  
 20 183+ 3\*2.7.127.367.67431699096589.1228738538923456825324271923.  
 8936160507168462241221156703859155917764047.p140  
 20 184+ 17.471041.1505882353.1862214689.2237155169.c205  
 20 185+ 3.7.149.82141.152381.368447.96909038940231949.  
 124065005275823894023123.c183  
 20 186+ 13.373.401.4093.12277.49755231685693.1111160667194373.  
 2773673785615319729667584866568095122351352801389778813467369.pl39  
 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.  
 69481.2750161.3636377.99672121.1794112741.  
 68728066704577654947842624399590348800008001.c138  
 20 190+ 41.401.2801.43321.222361.362478049.2622927733.  
 7209869864263148592794795053.c183  
 20 191+ 3.7.383.70018911943.17572258992389.c219  
 20 192+ 769.1153.61057.421398744481.1978154588481.  
 82832842974154279534081.26715232979628786958854098728207361.c156  
 20 193+ 3.7.c250  
 20 194+ 401.3632512210449.c237  
 3\*2.7.127.2081.2549.152381.1340743.571945141.735408649.26876632021.  
 22969682841393367.27814122544522861.34458786390125761.  
 85768729589365637653238111777636409904152661.pl09

Table 21-

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

Table 21-

21 45- 2\*2.5\*2.211.463.9391.18181.40841.41489011.57815101.  
 85775383.225549466938330301  
 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\*2.5.896447.33421419.47540111129611360301.p43  
 21 61- 2\*2.5.15373.12519763.1128331159687.1814085850324073713.p38  
 21 63- 2\*2.5.43.1719.463.631.3319.4789.6427.51787.85775383.  
 227633407.22125429901.27186384126763.100595851688887003  
 21 65- 2\*2.5\*2.79.131.40841.189437.443431.516094151.p56  
 21 67- 2\*2.5.269.324363426169571.312929837239650768379490219650039.p38  
 21 69- 2\*2.5.47.463.19597.459878292118921111.139870566115103282847737.p41  
 21 71- 2\*2.5.49309073.6912925952086714539251625713.p57  
 21 73- 2\*2.5.30661.p91  
 21 75- 2\*2.5\*3.151.211.463.1051.1801.9391.18181.40841.2031851.  
 978219701.201307465501.273885718497004633851.p24  
 2\*2.5.43.631.3319.6225803431.17513875027111.  
 39824892937303186001525100993399811.p35  
 21 77- 122435283552586211204658864416622901.p36  
 21 79- 2\*2.5.2687.10903.15208288358346544216626697.  
 122435283552586211204658864416622901.p36  
 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.  
 7826081384442721874824416529.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.  
 27258186551637989.5490236844314625181981860471139.p43  
 21 95- 2\*2.5\*2.40841.12061389013.19449969211.54921106624003.  
 619598441951897251.2522688573446019221.p49  
 21 97- 2\*2.5.1747.298027069.99141858256733.c102  
 21 99- 2\*2.5.67.463.85775383.17513875027111.782006960636353.  
 146354764854514987.3955202198062795629622003.p48  
 21 101- 2\*2.5.2782147.5766091.322064357.c111  
 21 103- 2\*2.5.4327.49853.p127  
 21 105- 40841.4149601.20028751.81090871.227633407.398746221.  
 421503321597121.5124240195826801224421.p25  
 21 107- 2\*2.5.1734899.4272624310883.352523466309500183.  
 5837009494804076861723.c82  
 21 109- 2\*2.5.252469631352967.243559381356675673.p112  
 21 111- 2\*2.5.463.4663.31081.21475393.1681762703.  
 795105693353508392600118377453099.p85  
 21 113- 2\*2.5.227.332447.768053632358191.c126  
 21 115- 139870566115103282847737.c99  
 21 117- 2\*2.5.79.463.547.1171.189437.61045219.85775383.516094151.  
 80459337199345300130638393.c88  
 21 119- 2\*2.5.43.631.3319.14281.44983.1502097124754084594737.c119

Table 21-

21 121-	2^2.5.17513875027111.c146
21 123-	2^2.5.83.463.14122861.83218931.17222085343.914531249431.
21 125-	52899783148909.147401110494995898356849.c82
21 127-	2^2.5^4.251.21001.40841.2031851.27385718497004633851.c125
21 129-	2^2.5.509.85853.123564234215209.526073566316093.
21 131-	21045416332383383.c114
21 133-	2^2.5.463.1033.1135201.
21 135-	35842614220783025524408588074144786493150233831596714503.c102
21 137-	2^2.5.1049.2470162463.c160
21 139-	2^2.5.43.631.3319.12061389013.54921106624003.c143
21 141-	2^2.5.2.109.163.211.463.9391.18181.40841.4779433.41489011.
21 143-	57815101.85775383.7429452749713.192787782171121.
21 145-	23554946693933031.2447244788249267691839821.p37
21 147-	2^2.5.1434935907463.26713431631673.45072031559057.
21 149-	72752932313208962053.c121
21 151-	2^2.5.463.49727.227011.38571961.75042551.158545759.
21 153-	5298873343.62754239731.26050530648193.471375279539413.
21 155-	85297241991463563433.9794718038248648833094153.p56
21 157-	2^2.5.79.189437.516094151.197647219771.17513875027111.c148
21 159-	2^2.5^2.59.40841.1504231.1103704099.246763300513.
21 161-	687613372491653.10560867746962116514771.c120
21 163-	2^2.5.43.463.631.3319.4789.6427.7057.17057.1287133.1519099.227633407.
21 165-	1606344741163.1767442850839.266450990381897623.
21 167-	1703751007820049542146461103.7511823115405357369299846817961357.p44
21 169-	2^2.5.1193.c193
21 171-	2^2.5.907.6761621753.c186
21 173-	2^2.5.463.15607.38047.80031547.85775383.625770304116639832567.
21 175-	150209714754048494737.512335691247052184950009982296618143.c95
21 177-	2^2.5^2.311.40841.519169711.4540713283.397280183491.3936833990413.
21 179-	27258186551637989.33144455570209696951.c116
21 181-	2^2.5.94201.22283011.562990697.92769418993.771665274541267.c159
21 183-	372515213872960388437.4555268603071594349347155493.c134
21 185-	2^2.5.43.47.631.3319.19597.36709.4897051993.28514133943.
21 187-	32792468187424849.139870566115103282847737.c134
21 189-	2^2.5.13693.14599604213.561788105646941.c186
21 191-	2^2.5^2.67.211.331.463.881.3301.9391.18181.40841.372901.5664203361.
21 193-	182894303461.17513875027111.28503846834226831.270573999780463721.
21 195-	54598616218616435702441.3955202198062795629622003.
21 197-	23796790696723933143507690151891.p35
21 199-	2^2.5.1102201.19470197.c207
21 201-	2^2.5.79.189437.516094151.787331117.c198
21 203-	2^2.5.463.28387.304609.85775383.3263277133.12061389013.
21 205-	54921106624003.1769098309517989.
21 207-	1244541772187848099210936765314595053007129.c114
21 209-	2^2.5.2547599.c222
21 211-	2^2.5^3.43.631.1471.3319.40841.81901.2031851.4149601.
21 213-	20028751.24602533201.421503321597121.27385718497004633851.c144
21 215-	2^2.5.463.709.896447.334217419.4754011129611360301.
21 217-	3092995850628435569683837.
21 219-	359933694931243085497791696053868938364103.c126
21 221-	2^2.5.6803.12889.2027713.c222

Table 21-

21 181-	2^2.5.2897.p235
21 183-	2^2.5.463.1831.15373.12519763.57733681069.1128331159687.
21 185-	181406580324073713.57398774322642953389748085156004642469.p145
21 187-	2^2.5^2.31081.40841.1681762703.
21 189-	799510569335308392600118377453099.c191
21 191-	1502097124754084594737.c189
21 193-	2^2.5.43.109.127.163.379.463.631.757.3319.4789.6427.51787.4779433.
21 195-	85775383.227633407.4167831781.22125429901.7429452749713.
21 197-	271863841267673.100595851688887003.559529226207687925351.
21 199-	592836118285741631544626462481670158792334981.p60
21 201-	2^2.5.383.2293.35527.1447399.c235

Table 21+

21 1+	2.11
21 2+	2.13.17
21 3+	2.11.1.421
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+	2.11.19.37.199.421.613.5077.7101932659132249
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+	2.11.71.140351.185641.78555121.81867661.72413241922039801
21 36+	2.73.97241.816769.518118697.808208209.81967288602253121

Table 21+

21	37+	2.11.p48	
21	38+	2.13.17.229.457.p43	
21	39+	2.11.421.1701.629773.7021471715414521.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+	2.13.17.61.1693.3181.4344847859197.360697469524286697.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+	2.11.3085979813.p68	
21	60+	2.73.601.97241.3441241.40086001.518118697.415710882920521.p32	
21	61+	2.11.367.75641.15569711981.132538677158969693.37376752870606823789.p25	
21	62+	2.13.17.66713.92753.1316385832542541897.p51	
21	63+	2.11.19.37.199.337.421.613.516349.734329.81867661.22864311556633.4527391635851869.p21	
21	64+	2.257.641.1409.527489.70660081537.p60	
21	65+	2.11.521.185641.7021471715414521.10161953880983513441.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+	2.11.139.277.421.461.599.691.2215825387044753577.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+	2.11.31.101.421.2551.185641.386851.501001.11093851.26397951.895322420811001.248303068144516751.p24	
21	76+	2.97241.136649.6629177.8871582886760161.4370570172021545617284038736601.p37	
21	77+	2.11^2.23.6073.10362529.81867661.123679698913.15502260840362954719909.37681894326794146626121.p24	
21	78+	2.13^2.17.53.61.157.3181.6709.32969.101089.23509884574335185209.193358987428465501811153413.p32	
21	79+	2.11.c104	
21	80+	2.1217.2689.31873.35201.6857635489.7425192235358081.p66	
21	81+	2.11.19.37.199.421.613.1783.5077.17497.110323.7101932659132249.p64	

Table 21+

21	82+	2.13.17.153065748541.166149756476309.294168762061816395873078148041249581.p45	
21	83+	2.11.c109	
21	84+	2.73.617.97241.912521.7658113.518118697.115593326297.266902182961.831380909129.p46	
21	85+	2.11.1361.1531.11969.185641.3549804001.39748187549971.114089969144083169.p56	
21	86+	2.13.17.4818409.2959331677.11665928381.1229778870010013.p71	
21	87+	2.11.421.1277.5743.15661.729931.69250702723682869.786585595299116580035503839053.p44	
21	88+	2.62897.300673.110589307384653956073.p85	
21	89+	2.11.179.3357259.330901808518637.27329974534657721237.265584888342742928831.1814250359778886183181.p32	
21	90+	2.13.17.41.61.181.1693.3181.1360861.920421641.4344847859197.1053606939618901.41764164884102175841.p42	
21	91+	2.11.81867661.97334207034611.7021471715414521.1737708201406774525206464521323498021877.p42	
21	92+	2.97241.7522289.781621671529.c98	
21	93+	2.11.421.78059.70672747.185040613.4035955783.78362259828503.56748249908554278937564172324714039.p39	
21	94+	2.13.17.2069.2482265166773333982451717.p94	
21	95+	2.11.191.185641.205391.609673.1880624191.987749814642143197.p78	
21	96+	2.1023263388750334684164671319051311082339521.p85	
21	97+	2.11.188495925509.p116	
21	98+	2.13.17.29.197.1373.3697.266953.25268713.68454248717.117457939090616585141.p72	
21	99+	2.11^2.19.23.37.199.421.613.3499.6073.28513.33199.1130581.10362529.87989435079877.p74	
21	100+	2.97241.3441241.4141001.1166256601.35270582801.415710882920521.p80	
21	101+	2.11.9091.376529.2991025189177537.p108	
21	102+	2.13.17^2.61.3181.30023033.729040918680274021.156912582127465166281841.399981195234791390040813065378761.p43	
21	103+	2.11.7211.c131	
21	104+	2.62897.300673.16150331610892718250398593.p103	
21	105+	2.11.31.71.337.421.2551.20161.140351.185641.501001.78555121.81867661.16128844201.22864311556633.7241321922093801.268004127903031206150241.p26	
21	106+	2.13.17.14910160703858993.c122	
21	107+	2.11.2141.16039770717611.28393434685140971659.17813258783089772599327.p82	
21	108+	2.73.7993.97241.816769.518118697.808208209.14697355609.81967288802253121.c82	
21	109+	2.11.c143	
21	110+	2.13.17.41.89.661.39161.920421641.2599537710221.9036610069262821.4718573764413203147069.140065954810191667464461.427340685127009875562001.p27	
21	111+	2.11.223.421.3331.1872452679217.30989321565277.30308467970641907119.105199608637709036593.1207649413444041466160839.p48	
21	112+	2.1217.2689.31873.290685697.6857635489.360058801537.936467984954383841.p89	
21	113+	2.11.1583.91079.97402954580003507.1910857511744965027.p105	
21	114+	2.13.17.61.229.457.3181.3877.64793186833.832365876613.3794540985952206860593938878074866571399837.p69	

Table 21+

21 115+	2.11.277.461.599.691.2531.11731.185641.22952851.595377311.
21 116+	688660481.5828631831.69727564981.2215825387044753577.563
21 117+	2.233.2089.97241.554017.1221702721.c128
21 118+	2.11.19.37.199.421.613.11701.29251.629773.7021471715414521.
21 119+	13473153762727679.7691526674487958994017.p75
21 120+	2.13.17.3541.c150
21 121+	2.11.239.11969.78541.81867661.114089969144083169.c120
21 122+	2.193.241.433.673.3121.3361.7681.9521.62897.300673.1001713.
21 123+	12426241.22995281.253952481.33534961.3184193681.
21 124+	323230092241.3037932802339447866746506198881.p35
21 125+	2.11.3.23.6073.10362529.32981213.508270727.45727370393.
21 126+	38524810489309.c105
21 127+	2.13.17.2441.42123777.6507393937.939314334529.
21 128+	151583426311021.732829221167645894129.p93
21 129+	2.11.421.1231.1766117.342306202057032544447.
21 130+	33985282117517881270903492784746835442538163.c86
21 131+	2.97241.38051727977.p149
21 132+	2.11.101.185641.11093851.183175229895001.248303068144516751.c118
21 133+	2.13.17.29.61.1693.3181.3697.18481.3462803569.68454248717.
21 134+	272314707337.4344847859197.2934413293238858072198024161.
21 135+	38879383462474983799014142129.p46
21 136+	2.11.3049.3023767784043644159.c145
21 137+	2.c189
21 138+	2.11.173.421.15739.18061.126851.203563.169367548429.
21 139+	1163308526467.478811691676843729951.c102
21 140+	2.13.2.17.41.53.32969.101089.920421641.42992409721.85864930061.
21 141+	23509884574333185209.12878995682424730223808008541.
21 142+	143393498064013499085064988761.p47
21 143+	2.11.263.37991.p165
21 144+	2.73.353.3433.97241.313433209.518118697.715521049.
21 145+	29831330140869137.32775913825604401.186053606903334289.c84
21 146+	2.11.4523.609673.81867661.263478423344974307.
21 147+	987749814642143197.39188712102054729290763779.c97
21 148+	2.13.17.4289.42190216735350749.c155
21 149+	2.11.19.31.37.199.271.421.541.613.2551.5077.17497.185641.
21 150+	501001.658261.7101932659132249.82207575664095002495707981.c91
21 151+	2.62897.300673.c170
21 152+	2.11.1097.2467.6577.c170
21 153+	2.13.17.61.3181.477045301.11918195405621.5328333941184541.
21 154+	284170975903509717963660601029203121.c102
21 155+	2.11.109082531683019364259.c163
21 156+	2.281.617.33601.97241.912521.3441241.56819827681.115593326297.
21 157+	831380909129.415710882920521.42865763559589188881.p89
21 158+	2.11.283.421.1129.188941.10165349.32036611.230199028303.
21 159+	604507094507.264564425522789761284612235919.p104
21 160+	2.13.17.853.7532230393.p173
21 161+	2.11.2.23.859.2003.6073.207923.5023019.10362529.944156929.
21 162+	16523845381.7021471715414521.c121
21 163+	2.97.1217.2689.31873.6857635489.2280879799777.
21 164+	5024477501569.93310250563834657.22610821505193888894049.p102
21 165+	2.11.1277.1451.36541.185641.1865641.7865855952991165800535038639053.p141
21 166+	2.13.17.20149.21483317.6899178178539541.1405941375841813597.c145
21 167+	2.11.337.421.3529.81867661.640361401.2524084462789.22864311556633.
21 168+	86494371600108393937.156357474589352978545297.p99

Table 21+

21 148+	2.1481.97241.17515714824521.509348639343937.p160
21 149+	2.11.7361367053.c186
21 150+	2.13.17.41.61.3181.19501.56501.1191301.1360861.920421641.
21 151+	3336093558601.1053606939618901.216079934487593829701.
21 152+	21990762305034205478701.2105812970476039816410905651801.p58
21 153+	2.11.3843132409.c189
21 154+	2.13681.62897.76913.300673.p182
21 155+	2.11.19.37.103.199.307.421.613.11969.114089969144083169.
21 156+	20813096233377579888685318376525907607.c125
21 157+	2.13.17.29.89.661.3697.68454248717.4718573764413203147069.c159
21 158+	2.11.2791.78059.185641.1080782761.
21 159+	5674824990854278937564172324714039.p147
21 160+	2.73.313.1873.97241.518118697.
21 161+	292768207813715874149333185385605053168690918973651083914101281.c122
21 162+	2.11.2820977.11726468699767.c187
21 163+	2.13.17.317.265757.1926854873.c190
21 164+	2.11.107.421.8693.111803078830519.167223466685805761701453712891.
21 165+	349421207591575531835909274237181.p124
21 166+	2.51521.60161.1023263388750334684164671319051311082339521.p160
21 167+	2.11.277.461.599.691.3570659.81867661.2215825387044753577.
21 168+	10691690931218936036951231691349.c137
21 169+	2.13.17.61.1693.3181.4344847859197.360697466924286697.
21 170+	114470487422433038629.1103447100998503280657719551313.p123
21 171+	2.11.32315729.c207
21 172+	2.97241.1719049.3372169.c199
21 173+	2.11.2.23.31.421.2551.2971.3499.6073.28513.33199.185641.501001.
21 174+	10362529.15944511496321.87989435079877.20651477307391591.
21 175+	8407123807237422961.3246571517440758538481384401171.
21 176+	2908763728324039939264359363201321.p41
21 177+	2.13.17.c217
21 178+	2.11.364654187.17770140143812417.c195
21 179+	2.113.193.433.673.12097.62897.300673.1001713.25392481.
21 180+	31548272195219821.67888223448153422105362819002556545290401.c127
21 181+	2.13.17.2.41.1021.300293033.920421641.
21 182+	39981195234791390040813065378761.c167
21 183+	2.11.19.2.37.199.421.613.609673.5285953.67505443.89287241422177.
21 184+	987749814642143197.116839318491602427650240126995059.c128
21 185+	2.26833.97241.256059424793.c207
21 186+	2.11.347.1039.12761810683477.3956658511154887.36502415754011189.p177
21 187+	2.13.17.61.349.3181.18097.1792484183066669.
21 188+	97590931851323801203962721381759718073176623974473.p149
21 189+	2.11.71.101.4201.24851.140351.185641.1093851.78555121.
21 190+	81867661.315986798401.72413241922093801.248303068144516751.c140
21 191+	2.1217.2689.3169.31873.6857635489.3789682841473.p196
21 192+	2.11.421.40357.3085597813.
21 193+	15106936038203961355993446093478189757934421447231148098564025562337.p149
21 194+	2.13.17.1069.92592132917.c219
21 195+	2.11.359.241072547.17550120663287.p212
21 196+	2.73.601.97241.818769.3441241.40066001.518118697.808208209.
21 197+	415710882920521.819672880225321.40140839910133988361.
21 198+	84947863319467630678021906123321.p109



Table 21+

21 181+ 2.11.124529.c233  
 21 182+ 2.13\*2.17.29.53.3697.32969.101089.68454248717.  
 1761677187589229.23509884574335185209.ci176  
 21 193+ 2.11.367.421.75841.15569711981.578011194961.1325336677158969693.  
 3737652870606823789.9600772802405878717656259.ci147  
 21 184+ 2.42689.62897.300673.c229  
 21 185+ 2.11.12211.185641.36955800911.  
 379919184478057330357419845346252603881265273961.ci176  
 21 186+ 2.13.17.61.3181.66713.92753.601897.13163658325422541897.  
 2637903880795411070396078619349904436518481062297.ci153  
 21 187+ 2.11\*2.23.1871.6073.11969.1172491.10362529.114089969144083169.c203  
 21 188+ 2.97241.2873726641.3265513753.c225  
 21 189+ 2.11.19.37.199.337.421.613.5077.17497.516349.734329.  
 81867661.22864311556633.164687866184773.45273916338551869.  
 7101932659132249.29530378989266681.231877932177836345689.ci113  
 21 190+ 2.13.17.41.229.457.761.1901.860631601.920421641.4307457701.  
 3794540985952206860593938878074866571399837.p166  
 21 191+ 2.11.3821.113586887116607.c234  
 21 192+ 2.257.641.1409.527489.70660081537.  
 242056250974575310001852322767173458675446736812859343682689.ci170

Table 22-

22 1- 3.7  
 22 2- 3\*2.7.13\*2  
 22 3- 3.7.245411  
 22 4- 3.7\*2.16968421  
 22 5- 3\*3.7.13\*2.127.297613  
 22 6- 3.7.67.353.1176469537  
 22 7- 3.7.79.2003.85107437663  
 22 8- 3\*2.7.13\*2.61.245411.16968421.5617662779.85107437663.c87  
 22 9- 3.7.239.74729519.176634767651  
 22 10- 3.7.45943.341203.97404596002423  
 22 11- 3\*2.7.13\*2.13\*2.16968421.12271836836138419  
 22 12- 3.7.4463.1323064018651.60575166785239  
 22 13- 3.7.245411.p27  
 22 14- 3\*4.7.13\*2.109.127.163.433.297613.2558953.24678723493  
 22 15- 3.7.59.88987603.120593021.p20  
 22 16- 3.7.3592159411.p31  
 22 17- 3\*2.7.13\*2.67.353.121758187.1176469537.5530862298437303257  
 22 18- 3\*7\*2.245411.16968421.57036911.p25  
 22 19- 3.7.310727.1886989139768881.p28  
 22 20- 3\*2.7.13\*3.79.2003.1421317.85107437663.p25  
 22 21- 3.7.1298408911.91902256249183.p31  
 22 22- 3.7.173.947.259799207.p43  
 22 23- 3\*3.7.13\*2.61.127.13591.245411.297613.396091.858794191.p23  
 22 24- 3.7.24643699.40597567.10804373165265881.p31  
 22 25- 3\*7\*3.51647.737353.16968421.1545133367.1987506739.p27  
 22 26- 3\*2.7.13\*2.239.613.74729519.176634767651.29084130008763268099.p21  
 22 27- 3.7.8432873783478996906159449.p45  
 22 28- 3.7.67.67.353.118361.245411.1176469537.p47  
 22 29- 3\*2.7.13\*2.2281.30097.45943.200983.341203.734186407417.  
 97404596002423.p24  
 22 30- 3.7.2288129166742313.p63  
 22 31- 3.7.733.188369.13531997.1078645984686904783.p48  
 22 32- 3\*3.7\*2.13\*2.127.65899.297613.16968421.274392421115023.  
 12271836836138419.p30  
 22 33- 3.7.79.521.2003.245411.330331.85107437663.37987538607331.  
 3198633375097421.p28  
 22 34- 3.7.1609.3159310638577.149975938430081.  
 772984350552229340405744597.p32  
 22 35- 3\*2.7.13\*2.4463.1323064018651.60575166785239.p60  
 22 36- 3.7.853.1333807.22769098493537073593.p66  
 22 37- 3.7.293.c95  
 22 38- 3\*2.7.13\*2.61.151.245411.452701.210499351.858794191.  
 509676620401.6474393278401.10605157372501.p27  
 22 39- 3.7\*2.67.353.16968421.61303243.1176469537.6294765596659.p60  
 22 40- 3.7.p105  
 22 41- 3\*5.7.13\*2.109.127.163.433.297613.2558953.54994943433.  
 24678723493.59780311093.p52  
 22 42- 3.7.167.4265375977.317071557863727460379.207261370941530694105151.p55  
 22 43- 3.7.239.245411.4363561.74729519.176634767651.p80  
 22 44- 3\*2.7.13\*2.59.88987603.120593021.64052303668365610463.  
 60536291009092703182715791630441.p44  
 22 45- 3.7.179.2137.4273.c109  
 22 46- 3.7\*2.79.2003.16968421.5617662779.85107437663.c87  
 22 47- 3\*2.7.13\*2.3592159411.5464220413673727340561927632817.p81  
 22 48- 3.7.45943.245411.341203.50218172111.97404596002423.c86  
 22 49- 3.7.31790035689729138497759.p107  
 22 50- 3\*3.7.13\*2.67.127.353.297613.121758187.443115289.1176469537.  
 29217739123.1859337702393290857.5530862298437303257.p44  
 22 51- 3.7.p135  
 22 52- 3.7.2267.17099.49635664157.c119  
 22 53- 3\*2.7\*2.13\*2.61.245411.16968421.57036911.858794191.8878834021.  
 12271836836138419.496997570388443929351.2765572455580426279379621.p34  
 22 54- 3.7.1499.7919.15902983.7055381953272643.ci113  
 22 55- 3.7.26641127.1537229399.p129  
 22 56- 3\*2.7.13\*2.310727.1084328143.1886989139768881.  
 3795521911775341204317584693.c88  
 22 57- 3.7.672577.1753309.2487809.128662931.2506526773654667801.ci106  
 22 58- 3.7.4463.18401.245411.1323064018651.60575166785239.  
 1788163062112321.3170271630533605421.p81  
 22 59- 3\*3.7.13\*3.79.127.2003.297613.1421317.3885103.85107437663.  
 120379201661166191380467.8537828742596325458236531.p66  
 22 60- 3.7\*2.239.16968421.74729519.325225811.176634767651.  
 39433197362841.3135252663810863719229.p85  
 22 61- 3\*2.7.13\*2.1298408911.91902256249183.  
 3.7.67.353.1176469537.183223035161.ci137  
 22 62- 4368908587718560589674037478227.ci108  
 22 63- 3.7.251.102001.245411.373501.363970219961501.  
 35924793828020790274001.705429635566498619547944801.p84  
 22 64- 3.7.844737621617899.28981652059852243.p138  
 22 65- 3\*2.7.13\*2.173.947.259799207.44958643042429.  
 5928189493959854971555424440437874917187171.ci100

Table 22-

22 131-	3.7.263.3407.14411.35681628401299.p151
22 133-	3.7*2.45943.341203.2832103.16968421.97404596002423.c139
22 135-	3*4.7.13*2.61.109.127.163.271.433.541.13591.245411.297613.396091.
22 137-	258953.858794191.1818246421.2467823493.30694259777925236834701.c83
22 139-	3.7.2776118407.p174
22 141-	3.7.1669.11677.68691706714737089.c162
22 143-	3*2.7.13*2.5923.24643699.40597567.18370673707.
22 145-	10804373165265881.5468160148358852918908244833639.p110
22 147-	3.7.67.79.353.2003.1216395323.117649537.85107437663.c153
22 149-	3.7.59.245411.89987603.120593021.64052303668365610463.c151
22 151-	3*2.7*3.13*2.883.2647.51647.737353.16968421.1545133367.1987506739.
22 153-	1204702623931759.12271836836138419.294211349582600267301405853.c92
22 155-	3.7.1193.1789.75694499327.c182
22 157-	3*3.7.13*2.127.239.613.297613.15228397.74729519.
22 159-	176634767651.29084130080763268099.485564174838252486973.c122
22 161-	3.7.2791.245411.247381.3592159411.
22 163-	5464220413673727340561927632817.p153
22 165-	3.7.2012113.769098413.c195
22 167-	3*2.7.13*2.18127.8432873783478996906159449.
22 169-	7947072748848903822656596210406344305917819.c136
22 171-	3.7*2.4463.16968421.1323064018651.60575166785239.p178
22 173-	3.7.10433.1500382213529.c202
22 175-	3*2.7.13*2.61.67.331.353.118361.245411.27054721.121758187.858794191.
22 177-	117649537.5585764131.1244623022611.553082298437303257.
22 179-	12124596978055103279634838475418155930577319721.p77
22 181-	3.7.412141.p217
22 183-	3.7.79.677.2003.11831.24337.85107437663.3738056518297141.c183
22 185-	3*3.7.13*2.127.2281.30097.45943.200983.297613.341203.
22 187-	734186407417.97404596002423.200188789766890632521557.p145
22 189-	3.7.935852181199.c219
22 191-	3.7*2.701.245411.2355151.16968421.57036911.6735739123051.
22 193-	276557245580426279379621.70542963566498619547944801.c140
22 195-	3*2.7.13*2.1369981.6063078131191.2288129166742313.
22 197-	33207664806753127742838041830134919531252623622779384422542859.p137
22 199-	3.7.359.2651707.c230
22 201-	3.7.3259.480737.17258170472147616527.c214
22 203-	3*2.7.13*2.733.188369.13531997.47560969.73333320573493.
22 205-	107864598466904783.
22 207-	182477866005373085442131722484638881547011413.c140
22 209-	3.7.245411.310727.92050451.360437561641.188698913976881.
22 211-	3795521911775341204317584693.c174
22 213-	3.7.67.239.353.22067.74729519.1176469537.176634767651.
22 215-	219131812923768779.c194
22 217-	3*4.7*2.13*2.109.127.163.379.433.65899.297613.2538953.16968421.
22 219-	2467823493.308015725627.1270480113379.274392421115023.
22 221-	12271836836138419.117469409367809501611451181397.c119

Table 22+

22 1+	23
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
22 8+	17.3227992561
22 9+	19.23.463.5966803
22 10+	5*2.97.181.401.150901
22 11+	23.89.285451051007
22 12+	73.3209.191353.286777
22 13+	23.12296089473177511
22 14+	5.97.4481.83273.34379269
22 15+	23.31.463.224071.1850478481
22 16+	449.2310689.290251892577
22 17+	23.103.137.128000923.1594728827
22 18+	5.37.97.157.1489.18973.18311943313
22 19+	23.23967703.58167002655376561
22 20+	41.73.3209.305490121.240425214401
22 21+	23.29.43.463.3571.86969.404671.9299179
22 22+	5.97.9617835527609.73194743542229
22 23+	23*2.47.461.1381.1933.245494445849562491
22 24+	17.241.940993.3227992561.13278819202897
22 25+	23.101.154001.224071.727351.62354037124651
22 26+	5.53.97.498733.2468996151857.2526873929581
22 27+	73.113.3209.3096409.p24
22 28+	23.428041.2283673499.15141642169.2501713355621
22 29+	5*2.97.157.181.401.1489.150901.468241.6444508898190421
22 30+	33.373.24368768938283491.p22
22 31+	257.29571562823949828673.p22
22 32+	23.89.463.9967.285451051007.p23
22 33+	5.97.108461.p38
22 34+	23.29.43.71.86969.224071.882701.108635136821.25375062902561
22 35+	73.2161.3209.191353.286777.514642753.p21
22 36+	23.149.2221.48397.9748223441962188353.p20
22 37+	5.97.229.4789.654963203993173.p28
22 38+	23.463.1283881.21821513533.6165936796469347.12296089473177511
22 39+	17.3227992561.117040234821177281.p26
22 40+	23.83.183594641609.p41
22 41+	5.97.157.1489.3529.4481.83273.34379269.1267338829.p20
22 42+	23.p57
22 43+	73.861.3209.3697.11617.486817.465308273.2598415601.p20
22 44+	19.23.31.463.631.19801.224071.2581921.5966803.1850478481.
22 45+	5123015754307222951
22 46+	5.97.1013.52961256859009.913037865796506522713.p22
22 47+	23.195709.85735897693.p46
22 48+	449.174337.2310689.2902518982577.p38
22 49+	23.29.43.197.86969.58402513986319469.p38
22 50+	5*3.97.181.401.150901.p53
22 51+	23.103.137.463.128000923.1594728827.12513453088956661.p27
22 52+	73.937.3209.p62

22	53+	23.1107.180413.359129.3157235118397.p45	22	92+	73.3209.458171.7946449564703417.17117971919939389744153817.p72
22	54+	5.37.97.157.1489.18973.522289.25043041.5847988213.18311943313.p26	22	93+	23.373.463.1839913.10120625677.262983043263379.
22	55+	23.89.224071.2706385001.2894541051007.1357357714241.p33	22	94+	243687689338283491.1971663731022770459161.p50
22	56+	17.3227992561.127682309142529.6431392860517903090849.p29	22	95+	5.97.3073108537.c115
22	57+	23.463.9007.9740503.23967703.37795766089771.58167002655376561.p24	22	96+	23.191.571.224071.15187651.23967703.58167002655376561.c85
22	58+	5.97.929.590544041034349.p57	22	97+	193.257.1153.450375093313.29571562823949828673.
22	59+	23.1005612521.445117398832960434677.p49	22	98+	1193214125190655970497.p69
22	60+	41.73.3209.21001.191353.286777.6298801.305490121.240425214401.p32	22	99+	23.2200543.214468433312339539083443971.p98
22	61+	23.65049360292034310552571195991702169.p45	22	100+	5.97.4481.83273.34379269.1688788290841.1800282046788105633722509.
22	62+	5.97.4093.23298361.45727606853.13301795714853532637.p40	22	101+	437808309816410813281858067481593.p44
22	63+	19.23.29.43.463.3571.86969.404671.5966803.9299179.22277258819047.p35	22	102+	19.23.89.1199.463.3169.9967.20593.5966803.285451051007.
22	64+	28289.p82	22	103+	109420668472358361889.73986678146786983022017.p51
22	65+	23.131.224071.3702791.59512246816751.1169669660009891.	22	104+	41.73.3209.4201.305490121.240425214401.p104
22	66+	12296089473177511.p27	22	105+	23.p135
22	67+	5.97.157.1321.1489.9617835527609.7319474542229.	22	106+	5.97.157.1489.108461.4690981.1094531197.283020762986833.
22	68+	202786475872944559021009.p28	22	107+	83436447569696846137157887090522121537.p56
22	69+	23.1484803176334477.58926210973974501566023917042943.p43	22	108+	148587991152333066577.p27
22	70+	23.209.27385777.132928441.p71	22	109+	23.470881.58420518466753.c126
22	71+	23.2.47.139.277.461.463.1381.1933.176227.	22	110+	22.97.181.401.661.150901.1827441881.3814150121.9617835527609.
22	72+	5.97.105196921.1322219481421.p77	22	111+	73194743542229.450985752788585144681.800559090118463536552561.p42
22	73+	24549445849562491.9552007992825634081.p31	22	112+	23.149.223.463.2221.48397.2220861321.9748223441962188353.
22	74+	5*2.97.181.401.4481.55441.83273.150901.34379269.	22	113+	13014653514302412979.30937652005450264969278079.p60
22	75+	66068941261.816048655801.892792661763983821.p20	22	114+	449.673*2.2310689.2902518892577.c124
22	76+	17.241.2017.940993.4732993.3227992561.13278819202897.	22	115+	23.227.6329.238657.169265329109112839.p122
22	77+	2112081624934238187268993.p31	22	116+	5.97.157.229.1489.4789.654963203993173.7620876557151037.
22	78+	23.19293908309235221.4493831621328706884161237.	22	117+	2951364922875749801318096593.60360789169110390598049974785037.p49
22	79+	4362374326112940284635767011.p29	22	118+	73.233.3209.6488170001.3851095479593.c126
22	80+	5.97.105196921.1322219481421.p77	22	119+	19.23.463.11701.13339.720253.1283881.5966803.4996761823.
22	81+	23.31.101.463.154001.224071.727351.8211101.1850478481.	22	120+	124364197672754962017.23964100856136805008763.p30
22	82+	1238884051.62354037124651.p38	22	121+	5.97.1181.p153
22	83+	73.457.3209.2999569.34356713.381921737.7500990303521.	22	122+	23.29.43.103.137.4999.86969.128000923.1594728827.
22	84+	47130029242508768026225597793.p31	22	123+	5440324422136080822941.p104
22	85+	23.29.43.89.86969.285451051007.p81	22	124+	17.241.940993.3227992561.19982206801.13278819202897.
22	86+	5.53.97.157.313.1489.498733.673297.36365629.2468996151857.	22	125+	117040234821177281.77480176584773759239954241.p76
22	87+	2526873929581.p49	22	126+	23.89.727.22481168623.230537266103.285451051007.c124
22	88+	23.p105	22	127+	5.97.977.p159
22	89+	449.180001.2310689.2902518892577.9621842168443061282218081.p56	22	128+	23.83.463.1723.349567.306726577.183584641609.
22	90+	19.23.463.811.3187.144667.1066231.5966803.2964868327.p70	22	129+	31236616349405598842487992724899573007733.p91
22	91+	5.97.13121.49201.1987681.22075057.13358118161.p75	22	130+	73.3209.208290241.c153
22	92+	73.113.3209.191353.286777.3096409.472286706064294087273.	22	131+	23.101.751.2251.154001.224071.727351.62354037124651.p129
22	93+	28237621829442793179894481409.p36	22	132+	5.37.97.157.757.1489.2269.3529.4481.18973.83273.34379269.
22	94+	23.103.137.1871.15131.224071.12296611.128000923.1594728827.	22	133+	1267338829.18311943313.37025106244928012401.p91
22	95+	1713037059281.35456050026882865489369265141.p30	22	134+	23.543307.c164
22	96+	5.97.1721.4564362797.1085519816794745341.p82	22	135+	
22	97+	23.349.463.6091.428041.12414379.2283673499.15141642169.	22	136+	
22	98+	1864506111859.2501713355621.4023304272013636189.p30	22	137+	
22	99+	17.3227992561.c108	22	138+	
22	100+	23.136883.c113	22	139+	
22	101+	5*2.37.97.157.181.401.1489.6301.18973.150901.468241.	22	140+	
22	102+	34090741.146213101.18311943313.723374716321.	22	141+	
22	103+	1582912225170901.644450898190421.759340066703523121	22	142+	
22	104+	23.29.43.911.86969.110841443304593.12296089473177511.	22	143+	
22	105+	138973301734476843452921930096518202261.p41	22	144+	

Table 22+

22 128+	769.828673.257234246657.c152
22 129+	23.463.2908522145296099.
22 130+	230381413915882509131006643270338220142016774517632612263.p98
22 131+	5*2.53.97.181.401.2861.150901.498733.2468996151857.2526873929581.c126
22 132+	23.19473151.26329018167811.c154
22 133+	73.881.3209.3697.5281.11617.191353.286777.486817.465308273.
22 134+	2598415601.22344513618134504369.p104
22 135+	23.29.43.86969.23967703.5816700265376561.c146
22 136+	5.97.269.7102001.36655433.c161
22 137+	19.23.31.463.631.3187.19801.144667.224071.1066231.2581921.
22 138+	5966803.1850478481.2964868327.512301574307222951.c97
22 139+	17*2.158849.3227992561.c166
22 140+	23.46307.c178
22 141+	5.97.157.1013.1489.10632901.4441161817.52961256859009.
22 142+	91303786579650622713.2374898546350534746433.c102
22 143+	23.557.332429221627.525268633417367.p156
22 144+	41.73.113.281.3209.47041.3096409.305490121.240425214401.
22 145+	47228670604064294087273.c122
22 146+	23.283.463.5077.195709.556305067.85735897693.95067563895211.
22 147+	32163609542044000064792098175591742620891039.c95
22 148+	5.97.60493.35032537.118520869.79974580909.c157
22 149+	23.89.25169.286001.5245241.285451051007.93709979140207.
22 150+	1229608947317511.p131
22 151+	449.577.2593.174337.2310689.6449761.2902518892577.
22 152+	2503849271761729.52015912064756497188930334189150885633.p101
22 153+	23.224071.428041.8666231.2283673499.15141642169.2501713355621.c145
22 154+	5.97.c194
22 155+	23.29.43.197.463.3571.86969.404671.9299179.
22 156+	58402513986319469.20934125628717874030514639631784975009.p113
22 157+	73.3209.c194
22 158+	5*3.97.157.181.401.1489.150901.468241.4701601.
22 159+	644450898190421.10703506636749891001.
22 160+	9952615523386517795939084649761136645007637099165901.p82
22 161+	23.1065283162539091.c186
22 162+	17.39217.480929.3227992561.c184
22 163+	19.23.103.137.307.463.2143.17443.5966803.128000923.
22 164+	93782963.1594728827.753428738827.12513453089956661.
22 165+	7575293841852552794986131.p98
22 166+	5.97.617.4481.83273.840841.34379269.37340689.9617835527609.
22 167+	73194743542229.14780711037222901.24482835215255654759774869.
22 168+	434137523841528733532521765256295353.p67
22 169+	23.311.373.224071.26261.2239863151.24368768938283491.
22 170+	1971663731022770459161.p144
22 171+	73.937.3209.191353.286777.1070999526640002649.
22 172+	29143870915294928051892927679231036228543199439777546693301513.c111
22 173+	23.476654513.18990819741333691.c184
22 174+	5.97.317.749237.11505877.c194
22 175+	23.107.463.44839.180413.359129.94763047.103442452777.
22 176+	3157235118397.9726491634314765764189.
22 177+	279553697320395979848008032335324462330605717.c85
22 178+	257.641.1601.29571562823949828673.1193214125190655970497.c166
22 179+	23*2.29.43.47.461.1381.1933.86969.4462277.27193154381.
22 180+	3535422089011.245494445849562491.c148

Table 22+

22 162+	5.37.97.157.1489.1621.18973.522289.25043041.5847988213.
22 163+	18311943313.39960881485633.3401272647724902929.
22 164+	27772314666618690636689709.c109
22 165+	23.73351.168869.c208
22 166+	767234406483169.954747729821513.p150
22 167+	23.31.89.463.9967.224071.231001.3501961.1850478481.
22 168+	2706385001.285451051007.1357357714241.67234361746797631.
22 169+	73986678146786983022017.141621245800930653894440041701151.p79
22 170+	5.97.457829.p215
22 171+	23.c223
22 172+	17.241.337.940993.3227992561.13278819202897.127682309142529.
22 173+	5523416324138167729.6431392860517903090849.
22 174+	3325469063114694964587326561.c108
22 175+	23.10718225051.13448833763.12296089473177511.c190
22 176+	5*2.97.181.401.108461.150901.33199981.81665823661.
22 177+	83436447569696846137157887909522121537.c154
22 178+	19*2.23.463.9007.5966803.9740503.23967703.384293773.
22 179+	37795766089771.58167002655376561.669693649188482333183029.c136
22 180+	73.2753.3209.c223
22 181+	23.347.2423.9689.c221
22 182+	5.97.157.929.1489.8229211681.590540414034349.29261015312845339213.
22 183+	27258737865892369504296965026924118844464526649734902689.c121
22 184+	23.29.43.71.101.86969.154001.224071.727351.882701.1094101.
22 185+	9892032851.108635136821.20829363586501.25375062902561.
22 186+	40525628542001.62354037124651.p119
22 187+	449.1409.2310689.39122689.47718529.2253330817.2902518892577.c188
22 188+	23.463.1005612521.445117398832960434677.
22 189+	154995037916726083960455484866978507264459523699.p156
22 190+	5.97.43789.3903402957089.c220
22 191+	23.745270893512399.p225
22 192+	41.73.1801.2161.3209.20521.21001.191353.286777.6298801.
22 193+	305490121.328616641.514642753.240425214401.
22 194+	148587991152333066577.685352287866597663446114317721.c113
22 195+	23.38011.c238
22 196+	5.53.97.1093.4481.83273.498733.34379269.2468996151857.
22 197+	2526873929581.c191
22 198+	23.387.463.6504936029203431055225711959991702169.
22 199+	516193657635283554138285525649758509362850879.c159
22 200+	17.42689.2293515473.3227992561.54809102174833.c209
22 201+	23.149.2221.48397.224071.174202661.12196981921.
22 202+	974823441962188353.13014653514302412979.c176
22 203+	5.97.157.1489.4093.23298361.45727606853.13301795714853532637.
22 204+	60396036033908084006984030850194855977.c162
22 205+	23.89.103.137.7098521.128000923.1594728827.285451051007.p208
22 206+	73.3209.12565169.1223330849.508497137.c224
22 207+	19.23.29.43.463.3187.3571.86969.144667.404671.1066231.
22 208+	5966803.9299179.2964868327.22277258819047.
22 209+	95366434018585714855643128585259647.c145

23 1-	2.11	2.11.29.1093.5336717.47691619.480393499.12719053621.
23 3-	2.7.11.79	167490737060011.2887475384246864509977511117851.p40
23 5-	2.11.292561	2.7.11.79.4088990028603.83142351790355071.
23 7-	2.11.29.5336717	17799723391997239829983.1817748739889319695512796411.p42
23 9-	2.7.11.19.79.7792003	2.11.191.571.2129.292561.63877469.24282516421.
23 11-	2.11^2.3937230404603	24939218613613.162958442585991961.p66
23 13-	2.11.47691619.480393499	2.11.37831.437083.376645117339.p109
23 15-	2.7.11.79.292561.74912328481	2.7.11^2.19.67.79.199.27919.300961.7792003.23130823.
23 17-	2.11.103.p20	36953515171.3937230404603.37942113104611.p64
23 19-	2.11.2129.63877469.249399218613613	2.11.2201503061.ci127
23 21-	2.7^2.11.29.43.79.170689.5336717.408030421	2.11.6140794155332669818199.p118
23 23-	2.11.461.1289.831603031789.1920647391913	2.7^2.11.29.43.79.21001.170689.292561.5336717.408030421.
23 25-	2.11.6551.292561.p24	4558141981.1571667201.74912328481.8829545269167939682361.
23 27-	2.7.11.19.79.4591.7792003.15785281.44765293701223	29228211639650804163601.p30
23 29-	2.11.233.1741.85087.11410109.p21	2.11.5106469.9041484405245839.p122
23 31-	2.11.4088990028603.p28	2.11.70924339.ci140
23 33-	2.7.11^2.67.79.27919.23130823.3937230404603.37942113104611	2.7.11.79.258631.1736163069253.1925658337781.
23 35-	2.11.29.292561.5336717.1571667201.p23	5713839242138307627889538424597962861.c81
23 37-	2.11.1925658337781.p37	2.11.227.62603.2291466433.ci137
23 39-	2.7.11.79.47691619.480393499.p33	2.11.461.1289.292561.831603031789.1920647391913.ci120
23 41-	2.11.83.117018989947.p42	2.7.11.19.79.7792003.47691619.480393499.146999145193999.
23 43-	2.11.179.92107.p51	251336452798163773.84919924502838639163.
23 45-	2.7.11.19.79.292561.7792003.74912328481.p33	459408054528299360264076035007841.p47
23 47-	2.11.1612759.160782278895061740375167119.p31	2.11.29.103.5336717.8446261097.170368662899801.
23 49-	2.11.29.197.5336717.p55	62246266355102810647.p107
23 51-	2.7.11.79.103.42331.62246266355102810647.p39	2.11^3.727.81071.463551.3937230404603.1628747138359818166031.p115
23 53-	2.11.107.134515657106693.61190665486751483.p38	3.70.11.79.83.134337403.93437190389.117018989947.
23 55-	2.11^2.292561.3468301.3937230404603.p48	3170181726986914027010552106683685448001.c90
23 57-	2.7.11.79.2129.63877469.2350382803.249399218613613.	2.11.251.6551.445501.292561.3432251.12321237251.71413916501.
23 59-	1420450672756039.p25	1807885584943797001.2179066043469271001.261968569374120475321751.p65
23 61-	2.11.5998517.451573729.1564889754659.3794908745134333508761.p29	2.11.509.7621.98317389091.123971678128031.ci140
23 63-	2.7^2.11.19.29.43.79.379.160651.170689.644869.5336717.	2.7.11.79.173.4129.92107.127711.810379.23148176671.
23 65-	7792003.408030421.978769387.p27	102219917850387811990824636930475340357519336809223.c90
23 67-	2.11.911.31721.292561.4922971.47691619.480393499.p52	2.11.263.3931.ci172
23 69-	2.11.269.215290043953539121.p70	2.11.29.2129.16759.5336717.63877469.249399218613613.
23 71-	1920647391913.49696373692116337.p34	770041982060401.ci128
23 73-	2.11.2131.351156543156995944791.	2.7.11.19.79.541.4591.292561.7792003.15785281.833155201.74912328481.
23 75-	126899653119315553666531418920750153.p38	44765293701223.1561805791124851.480211292412647894626919619228001.p72
23 77-	2.11.632911.3467983074289.p80	2.11.47129.p181
23 79-	2.7.11.79.6551.292561.74912328481.2700470569501.	2.11.80798477.3532723165886359.ci165
23 81-	26196859374120475321751.p43	2.7.11.79.283.1612759.5281349278421359537081.
23 83-	2.11^2.29.5336717.3937230404603.18268870519469220829.p62	160782278895061740375167119.1757834394823272170457840229633.ci102
23 85-	2.11.317.5605051.17510351.1711849421.5308250621847606803.p62	2.11^2.365509.47691619.480393499.3937230404603.4417279426528541.ci143
23 87-	2.7.11.19.79.4591.7792003.14845797.15785281.44765293701223.	2.11.233.1741.85087.292561.11410109.356760584484267703279.p153
23 89-	59679899512256809.108877424952970415950511.p26	2.7^3.11.29.43.79.197.170689.5336717.408030421.
23 91-	2.11.338309.364419547069027138439.c86	79086596622673933056879545829013975804515085190454901.p114
23 93-	2.11.103.292561.782467151.72992243971.464325697441.	2.11.907.2719.15101.p194
23 95-	822450694563461.62246266355102810647.p42	2.7.11.19.79.103.23869.42331.7792003.189909327709.
23 97-	2.7.11.79.233.349.1741.10789.85087.9387997.11410109.	62246266355102810647.282096919101751999389.
23 99-	184599907.1045137439.356760584484267703279.p46	84989008991373925948662758708499908691.c94
23 101-	2.11.11393.66751.70667.460843.31062781.470991383.c85	2.11.18911.292561.4088990028603.1817748739889319695512796411.ci160
23 103-		
23 105-		
23 107-		
23 109-		
23 111-		
23 113-		
23 115-		
23 117-		
23 119-		
23 121-		
23 123-		
23 125-		
23 127-		
23 129-		
23 131-		
23 133-		
23 135-		
23 137-		
23 139-		
23 141-		
23 143-		
23 145-		
23 147-		
23 149-		
23 151-		
23 153-		
23 155-		
23 157-		

Table 23-

23 159-	2.7.11.79.107.6871251977797.134515657106693.61190665486751483.
23 161-	36885554947780226306639.766144476156594621168268977128460059157.p106
23 163-	2.11.29.46.1289.5336717.831603031789.1920647391913.
23 165-	3742676434518243293.c162
23 167-	2.11.4317384634959051641.c202
23 169-	2.7.11.2.67.79.27919.292561.3468301.23130823.74912328481.
23 171-	397230404603.24029089221991.37942113104611.
23 173-	1422919440570472021.281599662628320810139190621633504911.
23 175-	94177385265488508098159887072688699236501.p48
23 177-	2.11.647293.c221
23 179-	2.11.242009.47691619.480393499.597348077.27813729956990626952291.p176
23 181-	2.7.11.19.2.79.2129.321823.7792003.63877469.2350382803.
23 183-	2499218613613.142045067256039.9757468628546923.
23 185-	301559345436616275558557.c125
23 187-	2.11.9689.c231
23 189-	2.11.29.6551.292561.5336717.127262801.15716677201.
23 191-	2928211639650804163601.261968569374120475321751.c156
23 193-	2.7.11.79.5995817.422647681.451573729.391956944853.15648899754659.
23 195-	19490992500871.239334841446926695069.456492647387752209463.
23 197-	3794908745134333508761.62123721098332529813486789059.p83
23 199-	2.11.359.306091.11951473.31592284852796510113.p208
23 201-	2.11.10499.119099.5078861.1823259337.c221
23 203-	2.7.11.79.367.5266228211.29363501803.228268858252693.
23 205-	4217468380980037880092527701441161.
23 207-	23791608552002302947010376750220097331.c136
23 209-	2.11.2221.292561.96048301.37977094891.1925658337781.
23 211-	571389242139307627889538424597962861.c175
23 213-	2.11.2.103.3689137.3937230404603.62246266355102810647.c212

Table 23+

23 1+	2^3.3
23 2+	2.5.53
23 3+	2^3.3^2.13^2
23 4+	2.139921
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+	2^3.3.498811.3195383.1970307281599
23 20+	2.5081.139921.1206964869343609001
23 21+	2^3.3^2.13^2.71.673.2969.22865554874031409
23 22+	2.5.53.924209309.1853387306082786629
23 23+	2^3.3.47.139.1013.1641281.52626071.1522029233
23 24+	2.17.3697.623009.12682129.483563163219899
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+	2.5.53.6121.246160746106632349.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+	2^3.3^2.13^3.859.1489531614247.21001515080686141.30125172037951849
23 40+	2.17.241.3697.623009.7249841.14719062829441.p21
23 41+	2^3.3.1134389.44127446381.p38
23 42+	2.5.37.53.7549.10781.598193.3250549.3391669.1707540478981.
23 43+	8668809528409
23 44+	2^3.3.65542806503.p47
23 45+	2.89.139921.77686774927081.p39
23 46+	2^3.3.13^2.31.41.151.163.211.271.1117.189901.541119751.
23 47+	3579901731.70648899716680111
23 48+	2.5.53.428353.43166461432817.212620343166625553.p24
23 49+	2^3.3.908113047764852133.p45
23 50+	2.97.193.2194369.229381734152257.15887591750468908417.p21
23 51+	2^3.3.71.673.2969.171913108319.14284335193633.
23 52+	141456990063953.448514601593253553
23 53+	2.5.3.53.61.941.19501.272341.346924525001.p38
23 54+	2^3.3^2.13^2.239.117539.6023203.209209825938101.p37
23 55+	2.313.139921.p63
23 56+	2^3.3.568952669.p63
23 57+	2.5.37.53.73.109.757.4789.5689.7549.101089.1636741.18996553.p33
23 58+	2^3.3.31.41.211.20681.44771.62701.39700406579747.p41
23 59+	2.17.113.449.3697.623009.9619978817.p51
23 60+	2^3.3^2.13^2.493811.3195383.1970307281599.58531113508957.p36
23 61+	2.5.53.929.15313.p70
23 62+	2^3.3.11801.3193789.12157026992408921.p52
23 63+	2.937.1801.5081.139921.5670961.83575993.76384053703681.
23 64+	1206964869343609001.p20
23 65+	2^3.3.36479.p78
23 66+	2.5.53.373.2171143369565142917.p60
23 67+	2^3.3.13^2.71.127.163.271.673.1117.2969.501161274307.
23 68+	3336613325137.22865554874031409.p23
23 69+	2.1260241990896941895937.p66
23 70+	2^3.3.31.41.131.211.21001515080686141.p64
23 71+	2.5.37.53.7549.924209309.1853387306082786629.p55
23 72+	2^3.3.p90
23 73+	2.137.139921.2831627457740538620032064126776401913969.p44

23	69+	2*3.3*2.13*2.47.139.691.1013.7591.1641281.1641281.52626071.	23	106+	2.5.53*2.p140
		1522029233.643983069241.4027959480116314753.p23			2*3.3.857.2141.3853.371719.3176617.924489860479.c111
		2.5*2.53.61.701.941.10781.96601.272341.598193.3391669.			2.937.1153.139921.2968201.25603561.83575993.205213968873.
		143484920564332861.p40			6938148542609.6945502209371857.272863074524266037793.p54
		2*3.3.35324551786014220705202009.p69			2*3.3.p148
		2.17.3697.623009.1247329.12682129.454068345889.48563163219889.p48			2.5*2.53.61.701.941.10781.96601.272341.598193.3391669.
		2*3.3.82897487.336348618770507067251.			2.193.54505366057133889.15887591750468908417.
		195436881937205119535750400397.p39			133159684625386787873.p94
		2.5.53.149.571873.65887757401.p80			2.3.3.109510109.122312454527.c134
		2*3.3*2.13*2.31.41.101.151.211.56951.1068701.5635501.			2.5.37.53.229.761.1901.7549.111236869.203280903937.60848703597029.
		541119751.279175761283651.p48			76325721976520509.1072790797270456849349.
		2.15809.139921.40308694338467297.p78			220044575739187718151324977.p41
		2*3.3.71.463.673.2969.9980279.3471747294401.3970040659747.			2*3.3.31.41.47.139.211.1013.2531.1641281.23394911.52626071.
		60428287148410869340577637.p33			1522029233.64953419561.224282779141.2395221667271.
		2.5.37.53.157.7549.2861561.278640181.19243596061.3829141917458729.p56			60520481959749901.8992084477503108190002461.p33
		2*3.3.29863.p102			2.13457.139921.1909704226057.p137
		2.193.54401.22143600481.15887591750468908417.p73			2*3.3*3.13*2.13*2.13.271.859.1117.21529.1489531614247.
		2*3.3*5.13*2.163.271.1117.1287.3889.1712533717333.			21001515080686141.30125172037951849.p94
		108138363631149044212969.p55			2.5.53.129845549.1122785813.p141
		2.5.53.2590078215073.c97			2*3.3.71.239.673.2969.117539.209209825938101.
		2*3.3.167.206775809563.535863162655719491.p81			2*3.3.71.239.673.2969.117539.209209825938101.
		2.937.11257.139921.83575993.480249047846803230704957710381921.p62			120579107467663.631364268268220117.p98
		2*3.3.31.41.211.239.117539.3441821.209209825938101.			2.17.241.3697.57601.623009.7249841.12682129.3414132961.
		16162347219567526357185561.p56			147190628299441.483563163219889.14623962640410677041.
		2.5.53.5374141.8930413.p101			143856739091202974286641.611431385019046555697761.p26
		2*3.3*2.13*2.59.171323881.1075983677123.2028795664420021044654173.			2*3.3.44982719.476409341123.3970040659747.636573970397311.
		2086632434679237723540004801154481.p36			6055301082646223.1358787233834507864113.
		2.17.353.3697.77617.623009.p102			15109492132546510303689147472014105259.p42
		2*3.3.179.905322817433.1124628296466412249.c88			2.5.53.99878964149.7385304673895232575701.p131
		2*5*2.37.53.61.73.109.181.941.4789.5689.7549.79561.101089.			2*3.3*2.13*2.6397.1134389.5341153.4412746381.
		272341.229533481.336449041.1832613661.506704175038441.p40			50324456109095425630713.329444057615121299172895268553020161.
		2*3.3.71.673.2969.378364897.21001515080686141.p90			56384434945908340334145763565690424889.p40
		2.4049.5153.139921.77636056983937.13287484839502962681809.			2.139921.32809657.21488713821793.12037727700913.
		10857181170841635640103961677430497.p43			193794572237529420929.903306714396084899161.c88
		2*3.3*2.13*2.297601.8086847.2313675671730419.			2*3.3.31.41.101.211.24001.56951.1068701.3223597501.
		36414325151310179.98207256134686106228493.p52			3225981751.279175761283651.c114
		2.5.53.1129.683581032390301.2137194547587157.p93			3250549.3391669.1707540478981.86688309528409.p99
		2*3.3.31.41.211.493811.3195383.1970307281599.c99			2*3.3.5843.c168
		2.257.4801.51610585653101706433.			2.179130288069377.c160
		731698596340605135996253341472193203073.p64			2*3.3*2.13*2.5590087.317114767.65542806503.1895313546547.
		2*3.3.6381038219879.p118			5693459602666371883.47688390051502497898464884017.
		2.5.53.10781.598193.3391669.p115			277639295638228058800586203630426472873.p47
		2*3.3.13*2.163.271.331.397.1117.6073.120326977.8952502087.			278640181.880665761.3829141917458729.c110
		130387372831.39700406579747.890785539136914450283.p50			2*3.3.3407.c174
		2.2801.5081.139921.48760001.1206964869343609001.c98			2.89.937.139921.83575993.1165081633.77686774927081.
		2*3.3.3637.193029181.299474899.c116			425965856603905306199831702308349603489.c100
		2.5.37.53.409.613.6121.7549.1604152237907161.			2*3.3.71.673.2969.498811.3195983.1970307281599.6107432643803.c135
		2461607261066232349.24913194075042688582253.p67			2.5.53.271217.91539821368861.c161
		2*3.3.83843.9428621.c127			2*3.3.4.13*2.31.41.151.163.211.271.1117.21601.189901.541119751.
		2.17.1873.3697.623009.8363639.1117793.9542916688241.p103			35799017131.70648899716680111.108138363663149044212969.c94
		2*3.3*2.13*2.31.41.71.151.211.673.2969.52291.12968851.			
		13699561.541119751.6696671101.110350430401.			
		2286554874031409.14379235378989791901781.p37			

Table 23+

23 136+	2.17-2.3697.623009.856809695713.c162
23 137+	2*3.3.31511.106861.3373763.5534562169.188506233397.
23 138+	3034210330344103.c133
23 139+	2.5.37.53.3313.7549.428353.20694209521.43166461432817.
23 140+	212620343166625553.20923275915196555829361.
23 141+	1593424365589591.6238122009.c81
23 142+	2*3.3.313307.6533445492101.485753456464402151.c150
23 143+	2.281.5081.139921.1206964869343609001.
23 144+	10923620781048190674401.480249047846803230704957710381921.c107
23 145+	2*3.3*2.13*2.3468839.939651919.908113047764652133.
23 146+	4601051935024020038950238401.44960797456639819.c109
23 147+	2.5.53.c191
23 148+	2*3.3.2003.24002580031.39700406579747.47782287574451.
23 149+	21001515080686141.c137
23 150+	2.97.193.577.2194369.229381734152257.22940642107501633.
23 151+	1588759175046908417.770283379671906761761.p112
23 152+	2*3.3.31.41.59.211.107598367123.9550034760985541.
23 153+	20287956642021044654173.c137
23 154+	2.5.33.293.c194
23 155+	14284335193633.141456690063953.22865554874031409.
23 156+	448514601593253553.c98
23 157+	2.1777.139921.203353.c188
23 158+	2*3.3.16987.489019.1044193.23718182926219235478859.p163
23 159+	2*5*3.37.53.61.601.941.7549.19501.79561.272341.960601.
23 160+	8233801.229533481.336449041.346924525001.
23 161+	870665925954423239816996541587398201.c94
23 162+	2*3.3.5437.c201
23 163+	2.17.3697.26449.623009.5164657.123153137.348307585094068529.c160
23 164+	2*3.3.3.13*2.163.239.271.307.1117.15607.36721.117539.
23 165+	1553869.6023203.209209825938101.225173478985853691.
23 166+	6514948167162064188952102106856601867.c96
23 167+	2.5.53.10781.598193.1837837.3391669.924209309.9880285801.
23 168+	185387306082786629.c148
23 169+	364143251511310179.c160
23 170+	2.313.937.139921.83575993.5685443089.
23 171+	73686892056558735424457780790315662459263032384484327940915657.c121
23 172+	2*3.3.1181.6097263.c203
23 173+	2.5.53.c213
23 174+	2*3.3*2.13*2.568952669.
23 175+	108714613987780745424848437010873555115285483921332660457071689.c142
23 176+	2.257.73169086596340605135996253341472193203073.c175
23 177+	2*3.3.47.71.139.673.967.1013.2969.9661.22541.1641281.
23 178+	52626071.1522029233.353814130013.647857400784870072097710871.
23 179+	1287632887786177402087490639616660185323612003.p82
23 180+	2.5.37.53.73.109.757.2269.4789.5689.7549.30781.101089.
23 181+	289657.1636741.6908329.18996553.558162674404286293.
23 182+	917439914123974009.447148164091972710508443003563713.c92
23 183+	2*3.3.653.13367.89977.126276523588269859.c192
23 184+	2.139921.c218
23 185+	2*3.3*2.13*2.31.41.151.211.331.2971.16931.20681.44771.62701.
23 186+	174571.1573111.541119751.39700406579747.890785539136914450283.
23 187+	52936348667191635547913334082458838672831.c90

Table 23+

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.
23 169+	9619978817.483563163219889.
23 170+	47253852924231984308608324090027972760231675157329.p116
23 171+	2*3.3.36792991.10161263243.21001515080686141.p195
23 172+	2.5*2.53.61.941.6121.272341.381481.19228021.
23 173+	25433134818189041.246160726106632349.24913194075042688882253.c146
23 174+	2*3.3*3.13*2.163.271.1117.2053.187417.493811.3195383.1970307281599.
23 175+	58531113508957.202592325378727.457628334701563.
23 176+	1608140240205177307181353.187613041036751523641931607764619717.p86
23 177+	2.20297.139921.222711449.4240580689769.c204
23 178+	2*3.3.347.1039.4153.20226428071601.c212
23 179+	2.5.37.53.929.7549.15313.3268417.
23 180+	1267250942525134477563184058723615679941843491566608966541767971_
23 181+	905137.c147
23 182+	2*3.3.31.41.71.101.211.673.2969.52291.56951.1068701.
23 183+	12968551.20246101.6696671101.110350430401.279175761283651.c157
23 184+	2.193.15887591750468908417.c218
23 185+	2*3.3*2.13*2.2833.11801.3193789.78596851.194629930404165847.
23 186+	121570269892408921.
23 187+	1998382745923192827564100452778919894502781564850623.c131
23 188+	2.5.53.22073.c236
23 189+	2*3.3.1605631.c237
23 190+	2.937.1153.1801.5081.64081.139921.2968201.5670961.83575993.
23 191+	20521396873.6838148542609.76384053703681.1206964869343609001.
23 192+	48208012663723213321.p126
23 193+	2*3.3.1087.490164849501331619.c225
23 194+	2.5.53.157.10781.598193.2861561.3391669.278640181.
23 195+	151217096941.382914917458729.c185
23 196+	2*3.3*2.13*2.4027.18301.36479.1558641864781.
23 197+	132783414077130405254351888658780055331421956219106061902444607_
23 198+	87610729326419.c144
23 199+	2.17.3697.623009.c240
23 200+	2*3.3.31.41.211.593.4441.10445744467953088708693.
23 201+	1628263171508931784019729.c193
23 202+	2.5.37.53.373.7549.332569.464257.3460691077.1225988283589.
23 203+	21711433659565142917.
23 204+	622949196133246528766503883191259046520173399331273539838441.c131
23 205+	2*3.3.239.5237.117539.588192793.28514037509.39700406579747.
23 206+	209209825938101.c195



24 1-	23	23.311.601.1489.1613.9859.35279.39619.137827.4045774723.
24 3-	23.601	9509803897151.14757569352866497.p59
24 5-	23.346201	23.191.346201.204956205349305191.7282588256957615350925401.
24 7-	23.29.239.28771	29696536717770149511720040624831243551.p42
24 9-	19.23.601.2017.4987	23.4541347.6929144760895432806381824641.c98
24 11-	23.67.7349.134367047	19.23.67.601.2017.4987.7349.3547963.15808321.134367047.
24 13-	23.53.6553.15913.6895253	163369391329.690674662129.5578267309582969.p58
24 15-	23.241.601.17881.24481.346201	23.21817.c134
24 17-	23.307.120574031.341563234253	23.619.74573.474351156091.54144698905819.p108
24 19-	23.p25	23.29.43.71.211.239.241.601.15331.17881.24481.28771.346201.
24 21-	23.29.43.239.601.28771.10426753.78066619	10426753.78066619.1892603411161.9511926434738061671.p60
24 23-	23*2.47.124799.304751.58769065453824529	23.643.20343269.10066705949.c127
24 25-	23.101.346201.1661037601.23962054482148301	23.4842653.5449327253.6639169291.527454078571971053333.c103
24 27-	19.23.379.601.2017.2377.4987.2400571.3227151869857	24 111-
24 29-	23.1973.10151.1130131.p26	281157146581942701610362334290780811.c84
24 31-	23.311.1613.9859.35279.39619.4045774723.9509803897151	24 113-
24 33-	23.67.601.7349.134367047.690674662129.5578267309582969	23.2.47.3911.124799.304751.346201.5576648219391.
24 35-	23.29.71.239.28771.346201.1892603411161.9511926434738061671	24 115-
24 37-	23.3701.48844975391.p36	58769065453824529.34280564819457878501.c86
24 39-	23.53.601.6553.15913.39313.6895253.p29	19.23.53.601.2017.4987.6553.15913.39313.6895253.
24 41-	23.2789.40462534363.5079389540237737.p26	32514840364562910380085762777.p100
24 43-	23.431.59083.22609057.p44	24 119-
24 45-	19.23.241.601.2017.4987.17881.24481.346201.p34	23.29.239.307.28771.33797.120574031.341563234253.p128
24 47-	23.14759.497261.p54	24 121-
24 49-	23.29.197.239.28771.125931208613032365313.p36	309561811860644832259.c106
24 51-	23.307.601.1531.2347.120574031.6166060753.341563234253.p28	23.601.2789.33457.40462534363.5079389540237737.
24 53-	23.p72	24 123-
24 55-	23.67.7349.346201.434501.134367047.340245936911.	29418461615149475645830439.c106
24 57-	1056268040614871.p21	23.101.2251.3001.346201.1661037601.4029238751.5879203751.
24 59-	23.3156393.40322995067713.2005852078279296261.p41	79738522751.265302061751.23962054482148301.p90
24 61-	23.15739.1416951311.1858425216920537117.3111460356271636883680109.p27	24 127-
24 63-	19.23.29.43.239.601.2017.4987.28771.2585521.10426753.	23.509.3557.1576579.c162
24 65-	78066619.7851475297.p34	23.431.601.1291.59083.1366627.22609057.8078961691.
24 67-	23.53.6553.15913.346201.6895253.1679822951.p58	46137676329.648496403617.84661888995427651.
24 69-	23.269.96677174494301.p75	16870707652033108593839890972668587815895141.p57
24 71-	23*2.47.139.601.124799.304751.502514966805721.58769065453824529.p44	24 131-
24 73-	23.293.3359.70373.478589.p83	23.263.787.2540569723.p165
24 75-	23.101.241.601.14401.17881.24481.33601.36451.44851.346201.	24 133-
24 77-	1661037601.23962054482148301.p38	23.29.239.28771.517186727.7282588256957615350925401.c141
24 79-	38100640372162273.3103766366465410644478943.p36	19.23.241.379.601.2017.2377.4987.14851.17881.24481.346201.
24 81-	23.317.442243.19180727.c93	2400571.4965841.3277151869857.133363929712156070726162830707201.c89
24 83-	19.23.163.379.601.2017.2377.4987.2400571.3227151869857.	24 137-
24 85-	32364048558628743847259.p49	23.936259.c182
24 87-	23.167.499.18427.2006111.94524883.p90	24 139-
24 89-	23.307.2381.53381.346201.120574031.341563234253.	23.283.601.1129.14759.497261.1216879633.
24 91-	34543383674351.4705462289480379685171.p45	43909570862544740904803575792911574463954575182611099.c113
24 93-	23.523.601.1973.10151.1130131.2054968537.	23.53.67.6553.7349.15913.72931.6895253.134367047.c161
24 95-	2314958633630081906377.20400155254263793825825777.p44	23.1973.3191.10151.346201.1130131.20400155254263793825825777.p152
24 97-	23.14921174492669807.c106	23.29.43.197.239.601.3529.28771.10426753.78066619.
24 99-	23.29.53.239.547.6553.15913.28771.81173.6895253.240319171.2427296327.	9442346121566761873.125931208613032365313.
24 101-	23045040383.8576886453409.1534296668333527854523.p29	375208401495468589864079420661814541.c94
24 103-		23.895486127.c196
24 105-		23.2429781824663.c195
24 107-		19.23.307.601.1531.2017.2347.4987.120574031.6166060753.
24 109-		16533114211.178335684937.341563234253.61083809012629860337.
24 111-		635055477870593623521962481.c92
24 113-		23.311.1613.9859.35279.39619.346201.4045774723.9509803897151.c166
24 115-		23.601.1451641462296811.23367564239187403.212494984277571019.
24 117-		6158401147848147745012006901348623459467832361302837314112801868_
24 119-		24640601.p95

Table 24-

24 161- 23^2.29.47.239.28771.124799.304751.87557940066983.  
 58769065453824529.c169  
 24 163- 23.134639.c219  
 24 165- 23.67.241.331.601.7349.17881.24481.346201.434501.134367047.  
 340245936911.690674662129.5578267309582969.  
 10552680440614871.992366694093342427421.c108  
 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.  
 7282588256957615350925401.214357734059471372201905235580163.c141  
 24 173- 23.122491267.4084781817071.767927496418037.c202  
 24 175- 23.29.71.101.239.701.28771.346201.1661037601.1892603411161.  
 23962054482148931.951192643738061671.c163  
 24 177- 23.601.2872003.3156383.155993712571.403222995067713.  
 20058520782729629621.46099269535984502131186978763710590316999.c143  
 24 179- 23.359.8951.41324299.c232  
 24 181- 23.30047.2141593.37189709.2080072997.1584919006963.  
 27061841253761.c195  
 24 183- 23.601.15739.17569.1416951311.1858425216920537117.  
 311146036271636883680109.525673983970378861903974173.c162

Table 24+

24 1+ 5^2  
 24 2+ 577  
 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+ 5^2.60867245728761  
 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  
 24 29+ 5^2.59.1451.p34  
 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+ 5^2.149.724609.348760425233977.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.  
 1216141647361.20891409541764481  
 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+ 5^2.7.79.3810589537.121954170337.6699981196401006122851369.p30  
 24 58+ 577.129457.p73  
 24 59+ 5^2.827.10394703933204799.32161793704106598258806381.p35  
 24 60+ 41.97.331777.119179481.736452721.1134793633.1147229924161.  
 2479666140481.p24  
 24 61+ 5^2.367.8034799.93359647.977208959123.61357956800593.  
 1460314542488141.p25  
 24 62+ 577.1117.89621300725940655868216717.p54  
 24 63+ 5^2.7^2.79.127.199.631.1009.5167.7561.12433.29863.  
 183458857.433178719.3711692194858030321.p21  
 24 64+ 573569.21635329.609470977.4749538561.86970465821421497857.p37  
 24 65+ 5^3.11.131.5791.33203.76831.104911.1317941.  
 61969159831653045336579590501.p31  
 24 66+ 13.73.349.577.1321.11617.212917.4666069.  
 26150180988233731193.522913580874289935529.p23  
 24 67+ 5^2.140633939.285357285064208346290342691280609.p50  
 24 68+ 137.28697.331777.13961078641.138814016717177.p58  
 24 69+ 5^2.7.79.98809.1397136559673839.22496867303759173834520497.p46  
 24 70+ 61.577.97238233.374925097.1801385941.p67  
 24 71+ 5^2.71569.39293109082181.57009162013493.  
 48375351973455191295830483416567.p33  
 24 72+ 17.2801.33409.2311681.13308961.27250359649.p67  
 24 73+ 5^2.439.c97  
 24 74+ 577.62039080369751004680569.p77

Table 24+

Table 24+

24	75+	5*4.7.11.31.79.151.1201.3391.4801.5791.7951.21001.86501.1090681.46739551.165634351.18538334327856493351.p25
24	76+	99257.331777.p95
24	77+	5*2.7393.183458857.6086724526761.p79
24	78+	13*2.73.157.313.349.577.20749.128857.95795485657.30030953107741.2136732643031689.4140359222873146573.p26
24	79+	5*2.2373012404898313.c92
24	80+	193.349409.2356609.76243169.4282104840001.790801021152703850198411418865158841.p40
24	81+	5*2.7.79.127.199.5023.7561.6979147079581739570429953.p71
24	82+	577.435913.103041917593441.11478771073354909.p74
24	83+	5*2.6864101.26738119.385527642974564510114281.p76
24	84+	97.337.141793.331777.8006209.1056641713.1134793633.166587177136355398930519489.p50
24	85+	5*3.11.103.5791.10133.19211.55931.5116831.5152845076471.11144891198810483.p60
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.p97
24	90+	13.37.61.73.181.349.577.2521.125821.182701.366001.5273677.12476161.187162849.1801385841.185113946101.832123711496273524021.p28
24	91+	5*2.131.33203.76831.104911.183458857.127494610835674993.2220071233366184456987.p61
24	92+	41953.331777.319450184013149177.c100
24	93+	5*2.7.79.9289629982951807.26339654168858637248912983.p93
24	94+	577.112237.67702624698697.c109
24	95+	5*3.11.5791.42674761.348841711.255859561919869198851.669981196401066122851369.p63
24	96+	449.12234999233.1377485825682881.19400919276088001.p89
24	97+	5*2.389.c130
24	98+	577.97238233.374925097.p116
24	99+	5*2.7.79.127.199.991.1783.7561.9241.126127.2121967.22705217767.6086724526761.36251159571473.35443905220832069435167.p41
24	100+	41.331777.2292001.119179481.2479666140481.157657180841801.p90
24	101+	5*2.8978093.c132
24	102+	13.73.349.577.613.169933.391273.2606917.931590481.7409898733.82461983623864028836220953.1530572917342597201963190591737.p38
24	103+	5*2.67580721.c132
24	104+	17.1249.2801.2311681.2599263473.c120
24	105+	5*3.72.11.31.79.1009.3391.5791.12433.13441.1090681.183458857.43318719.686724151.1389307926104143220565076487602201.p54
24	106+	577.c144
24	107+	5*2.c147
24	108+	97.433.114769.331777.1134793633.101611758035521.1162104551065915778030078129.c83
24	109+	5*2.2617.5233.c142
24	110+	61.577.661.1321.9901.11617.1801385941.261501808988233731193.c104
24	111+	5*2.7.79.149.223.140527.724609.2291041.41849838271.92530086890623.1327187965305991.3487604250233977.1671032665155002713399.40078838554625204595421753.p27
24	112+	193.12097.349409.2356609.76243169.c129
24	113+	5*2.227.80438852477.205842102561384701.c124

Table 24+

24	114+	13.73.229.349.577.55633.59509.292753.22036657.7864428853.343564489228993.13216882110411257.208711622274009721.4205920015369931192577164376229.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*2.7.79.127.131.199.937.7561.33203.76831.104911.304977817.4555110342458729162458753.c97
24	118+	577.c161
24	119+	5*2.103.10133.183458857.11314257830387.11144891198810483.143237427994430981.5964268885472808247.8264714656428766116533.405371350675087822906621231.p36
24	120+	17.2801.3361.33409.1252721.2311681.13398961.1215405601.27250359649.11719399831752414892669284292544955281.p76
24	121+	5*2.727.9439.6086724526761.2472379770448061.c130
24	122+	577.539113609.920620294089481.p142
24	123+	5*2.7.79.83.1965895379719.26482124101804471.115888656780525140119.461031088720414360613026731913.97794026830090489108620514492567.p54
24	124+	59273.331777.p161
24	125+	5*5.11.151.251.5791.7951.86501.46739551.165634351.c135
24	126+	13.37.61.73.181.349.577.757.8821.28209.895357.5273677.97238233.187162849.374925097.3622264719193.8773983071402977.22165394411334301.60276449792262901.27383641853878054081.p35
24	127+	5*2.511811.2261617.17473248773.40508472803569.56980978571706221.c122
24	128+	257.81409.854017.5517913.109622687233.c146
24	129+	5*2.7.79.173.3011.20641.597271.831104803596232298006163713627588347048485714991.c111
24	130+	61.577.8581.20749.854881.1801385941.680640416821.30030953107741.2136732643031689.c111
24	131+	5*2.27773.117459317.2672579209.c158
24	132+	89.97.5897.168433.331777.151446769.1134793633.9591727729.10720347881.1705262188350606150941166721970889.p93
24	133+	5*2.183458857.22540487551.669981196401066122851369.c139
24	134+	577.1609.2863849.942165793.958027571007421.p149
24	135+	5*3.7.11.31.79.127.199.271.3391.5791.7561.165511.1090681.610250671.8065358187339042048961.6979147079581739570429953.c95
24	136+	17*2.2801.26113.851633.2311681.p166
24	137+	5*2.119191.121931.p178
24	138+	13.73.277.349.577.1381.329269.176901649.309214117.18367852717.57162680989.40266441433.3325984561220149.37190281706625098191051841337172221484053.p50
24	139+	5*2.557.321673712431.2993249218283.c164
24	140+	41.281.331777.8006209.11082961.119179481.2479666140481.166587177136355398930519489.c124
24	141+	5*2.7.79.659.22091.912777.48198971.202112597.12844652726099.1627548898476976781051146901.c121
24	142+	577.853.22959697.c183
24	143+	5*2.131.33203.76831.104911.115831.9487036716587.6086724526761.c148
24	144+	193.349409.436417.2356609.76243169.256684033.13240554433.1216141647361.1719691754689.14499137918017.297540670270769.20891409541764481.c86
24	145+	5*3.11.59.1451.5791.4962112164098034915094087263545281.c155
24	146+	577.9298611149286626677.47895097382102727637.p161

Table 24+

24 147+	5*2.7*3.79.1009.4999.12433.183458857.433178719.41006447819.
24 148+	5010044015761.45308372275701011755728207409361523.c112
24 149+	1481.331777.356977.7138475417.c181
24 150+	5*2.10729.3537559.c194
24 151+	13.61.73.349.577.19501.182701.366001.667380601.1801385941.
24 152+	181513946101.2421453258109949882110768280659568012437491401.
24 153+	829410975239719581008242175600555778547045707598501.p56
24 154+	5*2.15271537.6527917.c193
24 155+	17.2801.2311681.c199
24 156+	5*2.7.79.103.127.199.409.919.7561.10133.36941239.131771863.
24 157+	1585038487.11144891198810483.6385317686386273298723473.c122
24 158+	577.1321.11617.178333.97238233.374925097.
24 159+	26150180988237371193.1374124786713429050917.c140
24 160+	5*3.11.5791.9289623982951807.26339654168858637248912983.c166
24 161+	97.521.24337.331777.2999569.3714049.1134793633.
24 162+	14694225937.64223630017.456617644577953.
24 163+	53162539811946412295200682252826346188916755684835193.c91
24 164+	5*2.4397.c212
24 165+	577.69863518827769.c202
24 166+	5*2.7.79.107.1061.450077.1918728367.
24 167+	1108423904415956899454488540574123529397364921550868803137707.c135
24 168+	449.1223499233.137748525682881.19400919276088001.
24 169+	68999150402408321.c160
24 170+	5*2.967.3221.98809.140544629.183458857.321896778058087.
24 171+	1697006325070883.2249686730375917834520497.c138
24 172+	13.37.73.109.349.577.20089.742253.875341.5273677.187162849.
24 173+	79730488950988389.6402896878396682466661.
24 174+	40735434767114522185387587253.
24 175+	415409455613502541877752360910495707932997.p70
24 176+	5*2.653.c221
24 177+	17713.31777.162468360049.34065658948369.c192
24 178+	5*3.7.11*2.31.79.991.3391.5791.9241.126127.1090681.
24 179+	28295741.65397751.6086724576761.3625112557571473.
24 180+	826929566330330597237347069688983601.c111
24 181+	577.997.209462335801.c213
24 182+	5*2.55505123.473838765293.c210
24 183+	17.113.673.2801.33409.2311681.2603441.13308961.27250359649.
24 184+	12175852634824817.496608370549686631279572744951369557699441.c130
24 185+	5*2.131.677.4057.33203.76931.104911.p209
24 186+	61.577.613.1021.391273.1801385941.7409898733.
24 187+	34052812391761.82461983623864028836220953.c161
24 188+	5*2.7.79.127.199.7561.3810589537.121954170337.161253533521.
24 189+	66999811964010065122851369.109172492838458826293904410329.c138
24 190+	38873.68113.331777.c223
24 191+	5*2.347.9066555629.42958186114729.c212
24 192+	13.73.349.577.129457.134677.12137544658069.52057217527573.
24 193+	81410162419394697.62825519421708103965948688001909.
24 194+	882446037523770592238538066384759568673215701133889514519277602.
24 195+	25246313.p73
24 196+	5*4.11.151.5791.7951.86501.96601.467399551.165634351.
24 197+	183458857.1051344877801.1389307926104143220565076487602201.p149
24 198+	193.353.29921.349409.2356609.76243169.c214
24 199+	5*2.7.79.827.103947039333204799.32161793704106598258806381.
24 200+	3916204451908368891077482615417993.c161

Table 24+

24 178+	577.3192253.c237
24 179+	5*2.421009.50555643593054213219.c221
24 180+	41.97.77041.114769.331777.11898001.119179481.736452721.
24 181+	1134793633.19882294561.1147229924161.2479666140481.
24 182+	173766360944377541443921.11621045551065915778030078129.p111
24 183+	5*2.20721989654167.17907773420866679083.c215
24 184+	577.1093.20749.2933113.97238233.374925097.30030953107741.
24 185+	2136732643031689.p190
24 186+	5*2.7.79.367.1831.8034799.93359647.977208959123.
24 187+	61357956800593.1460314542488141.25872638131383354600774289.c163
24 188+	17.2801.346657.2311681.42744355889.p227

Table 26-

26 1-	5*2
26 2-	5*2.19.37
26 3-	5*3.11.8641
26 4-	5*2.321272407
26 5-	5*2.19.37.308933353
26 6-	5*2.23.65539.97395563
26 7-	5*2.2764777.3574533119
26 8-	5*3.11.19.37.8641.9661.20785291
26 9-	5*2.1123.p20
26 10-	5*2.33403.p21
26 11-	5*2.19.37.337.90847.321272407.2997305809
26 12-	5*2.13709.1086199.1528507873.61555139461
26 13-	5*4.11.8641.317701.2906801.4315817869647001
26 14-	5*2.19.37.109.433.308933353.7050697273.8858776413
26 15-	5*2.59.p38
26 16-	5*2.675574105122751103.p25
26 17-	5*2.19.23.37.67.65539.97395563.639024871.447574944315334243
26 18-	5*3.11.8641.14561.321272407.959937086651.62681442228743941
26 19-	5*2.1259.61504361.934196338628717.p26
26 20-	5*2.19.37.79.313.27764777.3574533119.p30
26 21-	5*2.83.2633923.p49
26 22-	5*3.11.19.37.3061.8641.8821.9661.20785291.308933353.p27
26 23-	5*2.11986390598948220127.p47
26 24-	5*2.321272407.8377245333576547517.p41
26 25-	5*2.19.37.103.1123.216649.1696363.40385656825829055229.p32
26 26-	5*2.4241.150097.380493142577.1971203353831.p41
26 27-	5*3.11*2.23.8641.65539.3279541.97395563.208341431.470196238294201.p27
26 28-	5*2.19*2.37.1597.33403.55119154259.54509933224633.
26 29-	916631343715906315531.p21
26 30-	5*2.3541.33494570853858924935948356996883525107.p41
26 31-	5*2.2441.12622609.136644408227.p64
26 32-	5*2.19.37.127.337.90847.308933353.321272407.
26 33-	2997305809.25460272531.p32
26 34-	5*3.11.8641.10271.27764777.3574533119.7106335471.161404898442841.p40
26 35-	5*2.4691.2728777.28661609360447.57073598142876873.p54
26 36-	5*2.19.37.13709.1086199.1528507873.615551139461.p63

Table 26-

26 71-	5*2.1475239.c93
26 73-	5*2.299.157455353.p91
26 75-	5*4.11.19.37.8641.9661.317701.2906801.20785291. 4315817869647001.4505441817916808461851.p34
26 77-	5*2.23.32957.44507.65539.97395563.321272407. 485765319404039490736534511002699771.p40
26 79-	5*2.936941.4153979.621140503.c90
26 81-	5*2.19.37.109.163.433.308933353.7050697273.8858776413. 73894346582909221.609261023932504497272673841.p31
26 83-	5*2.499.c114
26 85-	5*3.11.1123.8641.108971.587087343881.4038565825829055229. 35644213840423570664731.702862827317360540403321.p27
26 87-	5*2.19.37.59.349.506689.17830999.368920021.34521554245831. 73355903553709150436994421893506428181.p42
26 89-	5*2.4273.4451.9613.62701896248107043.c97
26 91-	5*2.34217.5533529.27764777.321272407.3574533119.p91
26 93-	5*2.19.37.14659664959.67557410512751103. 4330726762839043792388777.p75
26 95-	5*3.11.191.8641.33403.917842427566819615573.p100
26 97-	5*2.46670952869.c126
26 99-	2557674531127.44754944315334243.8231476532791192561.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. 321272407.2997305809.959397086651.62681442228743941. 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. 12494073732204373671387089.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. 2700721782292247.35414433052436217335570556313. 155208883640836626342324174984913.p39
26 119-	5*2.1123.321272407.4038565825829055229.c136
26 121-	5*2.23.25169.65539.97395563.19733601454447.c138
26 123-	5*2.19.37.83.739.34687.26233923. 1889235471403240170024149023898147623088722803599.c106
26 125-	5*5.11.751.4001.8641.295751.317701.2906801.4315817869647001.c129
26 127-	5*2.166732144819.393938616020587991.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. 7050697273.8858776413.337251965492330350628577121.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. 10644344455679683241900411599784820150490673161.p108

Table 26-

26 143-	5*2.23.65539.223367.27764777.97395563.185029417.3574533119.p157
26 145-	5*3.11.59.8641.335821.98505461.1080284300394445541. 73355903553709150436991421893506428181.c127
26 147-	5*2.19.37.337.90847.321272407.2997305809.8377245533576547517. 32046408928664061963281477264289863545621.c119
26 149-	5*2.c210
26 151-	5*2.15111.2417.c206
26 153-	5*2.19.37.103.307.919.1123.216649.1696363.308933353. 23023283515944109.4038565825829055229. 48308750112487048414621782064291.c114
26 155-	5*3.11.311.8641.8812061.298028111.67557410512751103. 4330726762839043792388777.c152
26 157-	5*2.205043.605393.60809522385539.p196
26 159-	5*2.19.37.4241.150097.358043142577.1344577540363. 1971203353831.264386780671677019.
26 161-	5*2.13709.1086199.73015433.321272407.1528507873.615551139461.c179
26 163-	87728430468489003278234446945154202781697.c118
26 165-	5*3.11*2.19.23.37.67.331.991.8641.9661.65539.3279541.20785291. 97395563.147993121.208341431.639024871.30948389671.470196238294201. 447574944315334243.108053807086151803039211071.p90
26 167-	5*2.104543.150301.189713.1087079791613.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*2.19.37.3541.47791.334945708538658924935948356996883525107. 1026566710948926992108219345733472151257.c160
26 179-	5*2.53656685633772056093.c233

Table 26+

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

Table 26+

26	174	3*3.3299.4999.1935281.1315750871	
26	18+	1*1.677.757.1621.2521.77768062633	
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+	12834849.1359389633857.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*3.107.2333.3158527199.54865399436668796181164201.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+	233.677.7973259887603230302193.p54	
26	59+	3*3.254250862891621.p68	
26	60+	17.41.1721.2081.26881.208826607601.296985885709361.	
		752853299625721.p30	
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+	257.5394435329.7796647730590584577.107248611633411791617.p40	
26	65+	3*3.131.431.521.937.1021.6449.38299.397073.255692934121.	
		50815915796881.143608105465241.p24	

Table 26+

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.	
		9849511001030357.p40	
26	73+	3*3.677.3067.71302486471.301502213777309849949579.p61	
26	74+	677.3701.1863913.643138001477.2614341098911181.	
26	75+	378035719977018250810259472301.p36	
26	76+	1727127900352201.9199235946217201.p34	
26	77+	17.26881.5548488987.p93	
26	78+	3*3.71*2.59011.89783.9955858837.135938684703251.p70	
26	79+	53.157.181.677.2521.19501.21841.9577621.66195793.468363169.	
26	80+	546547769.94149688777.1401582628837.670242012837697.p20	
26	81+	3*3.317.78208347314542997.20603755953546673983437.	
		5775759573555198872014255651.p41	
26	82+	101377.126794950561.81808672247201.430164069753779201.	
26	83+	217573101850135201.2052815117942001131041.p25	
26	84+	3*7.7.31.487.1567.102966067.418015729.6270901978304294694901.p65	
		677.70194953.40860181251913.c92	
		3*3.167.p114	
		17.113.26881.748217.16947835297.208826607601.	
26	85+	635345293012073.1192538195661486303337.p47	
26	86+	3*3.431.1021.3299.4999.5101.1935281.1315750871.	
		50717881596135056681191.3278141185107546610043801.p39	
26	87+	173.677.66221.97942133.338286119038330712762413.	
		290239124722842089063959709049053.p48	
26	88+	3*4.7.31.523.5240707.22811053.93878453.2736451891.	
26	89+	2593018849727.16462346132365616921.210656648480183464939.p33	
		3617.57734881.315057663925041.c98	
		3*3.179.536956134316702250089.3856545836380180975815161.	
26	90+	5430957874933092661478669447.p49	
		61.181.677.757.1621.2521.4641.170101.77768062633.	
		208518605101.4208999140699141.423072645616868794060141.p40	
26	91+	3*3.71*2.937.649.38299.59011.84449.397073.c97	
26	92+	17.1657.26881.760535645927028859258193.	
		6953921743956524689295441.437001301274144471108722817.p47	
26	93+	3*4.7.31*2.5147.15240792631413977.34534112594548650835729.p84	
26	94+	677.70877.84977.p121	
26	95+	3*4.7.31.431.571.1021.63772361.123963652789966341658519.p92	
26	96+	193.577.128134849.493203426049.591187916353.1359389633857.	
		336958682376838835066113.10917819745554525385765889.p39	
		3*3.971.c133	
26	97+	29.677.4733.18511616509.694230517093.18197211071228141.	
26	98+	33067036858513032818017.p70	
26	99+	3*5.7.31.16567.102966067.157323869803.135938684703251.	
		1249075800768926003921653.5824345931349218252824677651.p45	
26	100+	17.41.1721.2081.26881.296985885709361.p14	
26	101+	3*3.809.956269.2642346043.52933293940411.918635078199431853527.p89	
26	102+	181.677.1429.2521.19843489.2396297017.83041563757.7702754097061.	
		296681525990533400813.1064481601239579682711716183082070497.p36	

Table 26+

26 103+	3*3.441561413.c136
26 104+	3617.57734881.453768852161.6213182349487777.c109
26 105+	3*4.7*2.31.43.71*2.211.431.1021.2731.59011.216846518851. 1560259846741.3462812932037814413683187100721.p68 677.13781.c144
26 106+	3*3.1499.3853.c144
26 107+	17.73.2161.26881.1586737.208826607601.2253596398489.2564788494529.
26 108+	34866419791409.18309334550060809.414807241945185156748249817.p43
26 109+	3*3.P153
26 110+	677.11518277.648056861.208518605101.2665780306333.
26 111+	3156430211056541.c98
26 112+	391090019766633062175083252136225148351.c92
26 113+	33377.101377.7714342497.430164069753779201.c121
26 114+	3*3.4973.6258167.c148
26 115+	317715361027301.18123838765142317.c90
26 116+	3*3.47.431.1021.1157729.378673381.62958401367417.c125
26 117+	17.4409.26881.33409.2196297207921161.8475919346294417.p120
26 118+	3*5.7.31.547.859.937.6449.21529.38299.397073.12562993. 102966067.1601962887901860955459.p98
26 119+	677.117529.346849201.p151
26 120+	3*3.71*2.239.983.3299.4999.59011.1935281.6024019. 1315750871.5432384987.1182987954883.11845893623281649.c85
26 121+	241.401.3617.1024321.46559041.57734881.25662210913.1699336937377. 931443508715834641.270345876173702286721. 42260798214504680302051251283521.p47
26 122+	3*3.135938684703251.c156
26 123+	677.8045201383003717.c154
26 124+	3*4.7.31.9677.11317.1532581.
26 125+	25785723680423291494502376192531526522653945523.p110
26 126+	17.26881.63737.232129.c160
26 127+	3*3.151.251.431.1021.14346244151.9199235946217201.p140
26 128+	29.181.677.757.1621.2521.4733.7309.77768062633.
26 129+	694230517093.95340546766204237.95658746231358073.c99
26 130+	3*3.509.207390218920537.P162
26 131+	769.14081.11256577.8094266916261259777.c149
26 132+	3*4.7.31.681293.2932429.58630507357778519998709689. 379451498124467263820861635713791153022115561468202207.c87
26 133+	53.677.4421.87881.124021.908441.468363169.546547769.208518605101. 670242012837697.978496170574369981.
26 134+	56607573874398870946630445111006999029261.p58
26 135+	3*3.2621.40087.8500067.181376051.c161
26 136+	17.89.26881.240769.262153.2383015361.208826607601. 1229586497249593.241269060399758569.c114
26 137+	3*3.71*2.229.59011.405917.10683866593.143836979917. 4542123675623761333.123963852789966341658519.c108
26 138+	269.677.c185
26 139+	3*6.7.31.271.431.541.1021.1567.3691.102966067.216846518851. 431113781688412681.4017703816132036958251. 6270901978304294694901.2467408263724414263522379569211.p58
26 140+	3617.57734881.c182
26 141+	3*3.c193

Table 26+

26 138+	181.277.677.1933.2393.2521.9010481.340173037.6516608335877. 1726007388236753.4655788845144039562923689719275077693.c97
26 139+	3*3.557.96679783.14945245807.c175
26 140+	17.41.113.281.1721.2081.26881.748217.16947835297. 29698585709361.6355345293012073.c134
26 141+	3*4.7.31.283.8461.2678044679. 44112918535573756061078876990565627002622341608952469.p124
26 142+	677.2557.c195
26 143+	3*3.937.6449.38299.397073.199482713.50116343993. 23040788426657.135938684703251.p138
26 144+	97.101377.31345921.232185409.21537332900700193. 430164069753779201.84438493537753249913988350900317537.c113
26 145+	3*3.431.1021.93878453.240102311.2593018849727. 16462346132365616921.c151
26 146+	677.32413.507497.c194
26 147+	3*4.7*3.31.43.71*2.197.211.2647.42337.59011.341629. 1560259846741.23368004867873.9975798999400780813.
26 148+	1377439946034390761004205103057610981133.c91
26 149+	17.4441.26881.c201
26 150+	3*3.1789.244957.c201
26 151+	61.101.181.601.677.2521.170101.467300401.208518605101. 420899140699141.
26 152+	6542414760706301071840084174434116889447240680917301.c105
26 153+	3*3.907.203549.801937300462421.c190
26 154+	3617.19457.57734881.163815569.1272171264576816257.c174
26 155+	3*5.7.31.613.1531.3299.4999.477973.1371493.1686367.1935281. 102966067.1315750871.128984537033652009208034282294521.c116
26 156+	29.677.4733.11518277.18244381.648058661.52999049489. 694230517093.1290219273113.2665780306333.28031538253489.c127
26 157+	3*3.431.1021.5147.220096901.156581006821.15240792631413977. 8189507378647834631621.34534112594548650835729.c129
26 158+	17.8737.26881.8670635377.16998937489.208826607601.
26 159+	949199315853253862793338235507983515700230688277605128065899473.p116
26 160+	3*3.1051057599039.110525816193743.p195
26 161+	677.2213.26861.c213
26 162+	3*4.7.31.107.2333.504200449.5156527199.867851084599. 54865399436668796181164201.516736695528450131690916268175579.c127
26 163+	641.30336641.128134849.2081334401.1359386633857. 87992032428322241.10917819745554525385765889.p145
26 164+	3*3.47.71*2.967.59011.1157729.2233779.378673381. 629584013567417.31744951477959027095423.c152
26 165+	181.677.757.1297.1621.2521.78020713.77768062633. 172915600948093.89761824918036320617.124090615473609167293681.c136
26 166+	3*3.5270443.185545314683.30044408265953.c198
26 167+	15938684703251.1249075800768926003921653. 21428220943016367856975410751431439543215835681.p111
26 168+	677.371177.3741973.8990982980237521.c204
26 169+	3*3.2339.c232
26 170+	673.3617.30689.297809.5831057.57734881.379488817.25662210913. 1699336937377.378275286403075217297. 411381627096846517263153953969.p125

Table 26+

26 169+ 3\*3.937.4057.6449.38299.397073.1470977.c211  
 26 170+ 677.8161.64601.39407021.83041563757.208518605101.  
 7702754097061.296868152590533400813.c165  
 26 171+ 3\*5.7.31.229.553699.6753589.102966067.50288585161.  
 123963652789966341658519.2657065067137198842413531998992319.p148  
 26 172+ 17.26881.259295161.14470172263033.p217  
 26 173+ 3\*3.347.c241  
 26 174+ 181.233.677.2521.178212193.3443037710701.10283591893117.  
 79732359887603230302193.  
 26 175+ 9308398641347564403246955401495430378799136506525429.c125  
 3\*3.71.2.151.431.1021.2731.59011.14346244151.  
 199235946217201.3462812932037814413683187100721.c170  
 26 176+ 353.101377.4301640695779201.c224  
 26 177+ 3\*4.7.31.709.16441898216641.254250862891621.  
 44340576013409754914900950202875547293005272351371745617178719875\_6631.p149  
 26 178+ 677.201497.c244  
 26 179+ 3\*3.359.1433.213727.31808659.13247393223885857.p218  
 26 180+ 17.41.73.1721.1801.2081.26881.1586737.3555011.208826607601.  
 1209711929761.2253596398489.34886419791409.296985885709361.  
 7528533299625721.13016305794792229561.  
 252602537987029726871796517081.c95

Table 28-

28 1- 3\*3  
 28 3- 3\*4.271  
 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\*3.21084187.5504049494138999959  
 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\*3.6299.24128861.21277176429749.3425165712672937943.p24  
 28 49- 3\*3.113.197.2155609.4422461.319343666713.p41  
 28 51- 3\*4.103.271.57427.8061059901399457.148020807352107352204781.p24

Table 28-

28 53- 3\*3.220187971.p67  
 28 55- 3\*3.637421.6077039.50545507.16071033331.829366011211.  
 9427590945167441.5906633396655970661  
 28 57- 3\*4.271.457.90403.21084187.62830837877749.550404494138999959.p31  
 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.  
 154154940307497300453157.p26  
 28 65- 3\*3.53.131.637421.72416371.4543753614603737.90216355856698261.p43  
 28 67- 3\*3.c96  
 28 69- 3\*4.47.139.271.277.22472078564911869.  
 15176551458134563190333978812579.p42  
 28 71- 3\*3.25828494169.37313251966817.857600610882384989993501.p54  
 28 73- 3\*3.439.192418827.139571956681224625341583.  
 33669332701243432328246627927.p40  
 28 75- 3\*4.31.271.15101.15991.36901.106801.637421.734941.  
 6813064001.7984305701.1718139275947721081740522851.p28  
 28 77- 3\*3.113.4422461.6077039.50545507.15215787226333.  
 8043246179584357573185817.p49  
 28 79- 3\*3.317.419483839.p102  
 28 81- 3\*7.19\*2.271.541.444979.68948693997660959163751.p78  
 28 83- 3\*3.167.39841.21661517621.c102  
 28 85- 3\*3.637421.887401.148020807352107352204781.p87  
 3\*4.59.271.77241733.5506203727.  
 58259550983747300448965028935473297399.p64  
 28 89- 3\*3.11927.51977.c119  
 28 91- 3\*3.53.113.4422461.4543753614603737.p105  
 28 93- 3\*4.271.373.1117.10789.1675799.14307617.  
 104175305182941687128096479.c82  
 28 95- 3\*3.637421.21084187.550404494138999959.c105  
 28 97- 3\*3.971.1181109.1077512962827.p117  
 28 99- 3\*5.19\*2.199.271.262351.444979.6077039.50545507.  
 4376814093829.42514107614978695572181811.p69  
 28 101- 3\*3.11513341293.15576953871919.1574238349821667.p106  
 28 103- 3\*3.c148  
 28 105- 3\*4.31.113.271.421.2521.15991.206501.637421.734941.4422461.6313861.  
 223934956756993189.99885743242098024883367081.  
 98336245890572745925217555761.p32  
 28 107- 3\*3.5525053.38391173.183787279483.c128  
 28 109- 3\*3.1091.117721.c149  
 28 111- 3\*4.149.223.271.1481.15319.20129.1072039.1883671.36129368689.  
 5478984908421979.3628729812177038899717460874623.p72  
 28 113- 3\*3.227.80802233.p152  
 28 115- 3\*3.47.567871.637421.322158931.1517655145813456319033978812579.c114  
 3\*5.19\*2.53.271.1483.1951.444979.219386077.360548139979.  
 4543753614603737.8192393165677716741.c93  
 28 119- 3\*3.113.953.2381.336533.4422461.865411793.1676112251373701.  
 44211612789526421.17699140091091853.653386914001297841.  
 148020807352107352204781.9208413547092739531146589.p27  
 28 121- 3\*3.11617.70423.6077039.50545507.2510904286447886473.c132  
 3\*4.83.271.821.10333.801469.32512427.763210858591.  
 4495294535482012470972518309284152114589.c100  
 28 123- 3\*3.113.197.2155609.4422461.319343666713.p41  
 28 125- 3\*4.103.271.57427.8061059901399457.148020807352107352204781.p24  
 7984305701.1606876519751.p118



Table 28-

28 127-	3*3.c183	
28 129-	3*4.271.1549.3613.56503.60029.684217.44447209.105942074311.	
28 131-	23321405465263.1706811104046291434149.c106	
28 133-	3*3.787.9433.56897145979336067.cj65	
28 135-	3*3.113.2913233.4422461.21084187.268442413.	
28 137-	53079542578128557.550404949138999959.p124	
28 139-	3*6.19*2.31.271.541.811.15991.444979.637421.734941.	
28 141-	48403441.5220455384797651.91140307249283821.	
28 143-	6894869397660959163751.1114029602365666612314868561.p69	
28 145-	3*3.1739404883.17307984225361.c175	
28 147-	3*3.557.1849232948929997.c182	
28 149-	2127717629249.3425165712672937943.347263946374443738653441.c107	
28 151-	3*3.53.859.5242381.6077039.50545507.88440353.4543753614603737.c157	
28 153-	3*3.59.637421.582595098373004489665028935473297399.c163	
28 155-	3*4.113.197.271.1090153.2155609.4422461.319343666713.	
28 157-	223934956756993189.44498235948084746667439513476081194102813.c116	
28 159-	3*3.322437491.p206	
28 161-	3*3.2417.6947.61609.12392588423.c195	
28 163-	3*5.19*2.103.271.307.57427.444979.8061059901399457.	
28 165-	14802080735210735204781.412037760199357579738273.c137	
28 167-	3*3.311.5581.10789.637421.1675799.2564321.14307617.	
28 169-	397274611.104175305182941687128096479.c153	
28 171-	3*3.c226	
28 173-	3*4.271.220187971.	
28 175-	841818193326890135989321284668906832649574728174313094689465758991.c151	
28 177-	3*3.47.113.4422461.6961066730472989.119711833813864153.	
28 179-	15176551458134563190339798812579.c159	
28 181-	3*3.29402949949.c224	
28 183-	3*4.31.199.271.15991.637421.734941.2054581.6077039.50545507.	
28 185-	16071033331.829366011211.94275090945167441.5906633396655970661.	
28 187-	425141076149786955572181811.c110	
28 189-	3*3.c241	
28 191-	3*3.53.1476047.4543753614603737.c220	
28 193-	3*5.19*3.271.457.90403.444979.465463.21084187.62830837877749.	
28 195-	2177760100436602723.550404949138999959.3138275830911122867.	
28 197-	4652032620781659567810280156291.p112	
28 199-	3*3.c249	
28 201-	3*3.113.2521.15101.106801.206501.637421.4422461.5277241901.	
28 203-	6813064001.7984305701.30087331411201.99885743242098024883367081.c151	

Table 28+

28 1+	29	
28 2+	5.157	
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	
28 21+	29.43.631.757.2269.13007.29443.35771.132679	
28 22+	5.157.27017.135433.p20	
28 23+	29.115152031.14066820541.4099849287367	
28 24+	17.193.59809.33806737.365764369.22223646961	
28 25+	11.29.151.53951.2606251.p21	
28 26+	5.157.78296083533149.p21	
28 27+	29.37.109.127.163.757.102547.2320484707.2714261904253	
28 28+	449.23633.614657.54034289.213827041.439840060577	
28 29+	29*2.40427.1074509.p29	
28 30+	5*2.13.61.157.1861.14561.45541.47221.84961.2449561.688406401	
28 31+	29.1303.68690971367.p30	
28 32+	7734913.13430849.27116827163186049.72183193582863809	
28 33+	23*2.29.67.757.2377.365773.212170597.7351568071.540610746853	
28 34+	5.137.157.33049.p40	
28 35+	11.29.71.211.13007.35771.53951.59221.31384274881.2005875869991701	
28 36+	73.7129.7321.614657.51605161.343785529.p21	
28 37+	29.1004690609843.p41	
28 38+	5.157.10653073.4295845129.47560093775549.p22	
28 39+	29.79.547.757.2237.114661.284467.1598039.p28	
28 40+	17.241.15601.22223646961.4411542432420060881.p22	
28 41+	29.9048878843.164175956442953113.p31	
28 42+	5.13.157.281.47221.93913.749729.1100860153.40860961267393.	
28 43+	14070581691669049	
28 44+	29.5849.24385817.p50	
28 45+	89.614657.59716358541760548549065761.p31	
28 46+	11.29.37.127.757.1801.3061.3511.4621.53951.102547.691651.	
28 47+	7302331.84673681.551640495331	
28 48+	5.157.893413.6013890309283753610697077.p33	
28 49+	29.175323719489.1892292333735833.p41	
28 50+	97.2012449.4338337.168542177.p47	
28 51+	29.13007.28813.35771.51647.57527.248397367.5966523512629.p26	
28 52+	5*3.61.101.157.14561.84961.67643801.192184659501.	
28 53+	36072842033546501.3250144890260318201	

Table 28+

28 51+	29.239.613.757.2347.8807.45508138747.p47	28 92+	1657.76913.614657.4136669.13675021313.452369327439935809.
28 52+	614657.339833764132945035189472420954977.p36	28 93+	7353697549144438330337.p63
28 53+	29.107.2336285687.309617974423.p53	28 94+	88371476775688842981939845083.28032181741013527271954418037.p43
28 54+	5.13.157.24481.47221.50221.314497.188878213.235922815189.	28 95+	5.157.6672276551574795883972235893.ci106
28 55+	429485444021.p24	28 96+	11.29.191.121.61.53951.15310961.26449432601.
28 56+	11*2.23*2.29.53951.346438463911.540610746853.p46	28 97+	10804981035496842464510517.p81
28 57+	17.7841.22223646961.p66	28 98+	9601.1552513.7734913.13430849.637975560961.2716827163186049.
28 58+	29.757.7508041.10804981035496842464510517.p46	28 99+	72183193582863809.1352664332939091917121.
28 59+	5.157.233.349.708359326721.p65	29 00+	292157123117644992355969.p25
28 60+	29.709.62423.2357237985408057691.32838214266689135929.p39	28 97+	29.389.26387299.p129
28 61+	41.601.7321.29201.41641.614657.51605161.7257822361.2863024493281.p34	28 98+	5.157.281.749729.1100860153.1249329089.p113
28 62+	29.6101.11743477.109721921.p68	28 99+	23*2.29.37.67.127.757.2377.102547.365773.212170597.7351568071.
28 63+	29.37.43.127.631.757.2269.13007.29443.35771.102547.132679.	28 100+	540610746853.6715287557697371797.40605883588556366257.p49
28 64+	546211.1905121.164630467.1994659633.28927311337.1266889762657	28 101+	41.401.29201.41641.614657.1810001.24946065401.
28 65+	9473.836609.1750913.33056264688182274910972033.p51	28 102+	1515138072601.2863024493281.54979382922948140609798201.p59
28 66+	5.13.157.27017.47221.135433.23946685543873549601.p58	28 103+	29.809.1213.466471531.2855702184253.c118
28 67+	29.1313661738407.30841056470709.p69	28 104+	5.13.137.157.2857.33049.47221.561870469.
28 68+	108529.302329.614657.809119897.540793374916179492813748158777.p43	28 105+	44931153279397608107303677360753164689.p81
28 69+	29.757.7039.94369507.115152031.140668620541.255595103341.	28 106+	29.14009.193871339.p136
28 70+	4099849287367.p41	28 107+	17.22223646961.c139
28 71+	5*2.61.157.281.14561.84961.749729.924841.25917641.1100860153.p57	28 108+	11.29.43.71.211.631.757.1051.2269.4621.13007.29443.35771.53951.59221.
28 72+	29.2651845457.4252745790841.p80	28 109+	132679.52000411.84673681.14961516151.31384274881.317689739221.
28 73+	17.193.12421.59809.151201.33806737.365764369.1350615169.	28 110+	105632155735261.2005875869991701.p24
28 74+	22223646961.p52	28 111+	5.157.6151
28 75+	29.877.1081277.361030699.c87	28 112+	29.249636137.4043254583.c136
28 76+	5.157.p105	28 113+	73.7129.7321.498961.614657.51605161.343785529.1088419897.
28 77+	11.29.151.757.4621.53951.2606251.39148201.84673681.	28 114+	221635039321.30407243681066768937.p79
28 78+	22292435014083414901.p51	28 115+	29.10549457.116579326477.c139
28 79+	23*2.29.4159.13007.35771.419758571.38286319457.	28 116+	5*2.61.157.14561.19141.27017.84961.135433.23946685543873549601.c112
28 80+	540610746853.60219997983486828103.238589775536039117191.p24	28 117+	12034188740195053379860324023109474023287.c87
28 81+	5.13*2.157.47221.78296083533149.68785851771621226917.p69	28 118+	97.68993.2012449.4338337.168542177.13807994072906681.
28 82+	29.1423.29863.210997273888433.p91	28 119+	1421378441690122049.p100
28 83+	97.2012449.4338337.168542177.383290827691270854721.p73	28 120+	29.9672514872073.11826254004041.p137
28 84+	29.37.109.127.163.757.102547.3390661.2320484707.	28 121+	5.13.157.229.15277.47221.10653073.4295845129.
28 85+	4845578727.2714261904253.12471074794365391.p45	28 122+	47560093775549.5746048837796495176973.c98
28 86+	5.157.2008673.c110	28 123+	11.29.53951.115152031.9222651551.140668620541.
28 87+	29.54719250172702697.1305184467040286965673.p81	28 124+	4002150181261.4099849287367.p105
28 88+	337.449.3361.7321.23633.614657.51605161.54034289.213827041.	28 125+	614657.75256480949897109673.535524950217468393953.c122
28 89+	439840060577.1043370300810769.148193546048624098783489.p26	28 126+	29.37.79.127.547.757.2237.102547.114661.284467.1598039.
28 90+	11.29.239.613.2347.8807.53951.45508138747.444007193911.	28 127+	167269885245389.2485157691702736928051924257.c89
28 91+	2956126339800478546451.p60	28 128+	5.157.486500427641.c157
28 92+	5.157.173.62167681.2809316102436626933509.c92	28 129+	29.239.613.1429.2347.8807.13007.35771.2044443.371281.47658073.
28 93+	29*2.757.40427.1074509.25404189355843522469778697943.c82	28 130+	45508138747.274617072311.144580610814949.160213861129312229.
28 94+	17.87190577.22223646961.13553512906360241.c92	28 131+	21577998627933032027.p56
28 95+	29.179.213067.7255103.13132072291620102937.	28 132+	17.193.241.15601.59809.33806737.365764369.22223646961.
28 96+	1464915243919865660862563717.p67	28 133+	4411542432420060881.1228279101647209944401.p93
28 97+	5*2.13.61.157.181.1861.12781.14561.24481.45541.47221.50221.	28 134+	23*2.29.401237.6012491.540610746853.821712594553489.p132
28 98+	84961.2449561.188878213.688406401.p64	28 135+	5.157.24889.383813.p164
28 99+	29.547.911.2237.4733.13007.35771.43499.107563.114661.1598039.	28 136+	29.757.97940719.3871316023.9048878843.164175956442953113.
28 100+	6550508651233.595781405652343.5944368666283657749959.p39	28 137+	29617941419755581.51645219211926479921779.

Table 28+

28 124+	614657.9264041.187470641.5169432529.c149
28 125+	11.29.151.53951.2606251.1047792868501.155389757939666251.
28 126+	222929435014083414901.p115
28 127+	5.13.157.281.24481.47221.50221.93913.749729.188878213.1100860153.
28 128+	40860961263793.14070581691669049.7227134916773607244081.
28 129+	119112991233132018711961.127642530877568016164549839369.p31
28 130+	29.49277.217077799.134962522535137711.781092868510268651.c135
28 131+	257.2381648711681.c171
28 132+	29.757.5849.24385817.
28 133+	40848716771148807687245758923041411219985871202629.p122
28 134+	5*2.61.157.14561.84961.7829608353149.687858517721621226917.p139
28 135+	29.263.95369.1217801939.27692423899559817.c156
28 136+	89.7321.475729.614657.8341873.51605161.
28 137+	59716358541760548549065761.1448228946058179249880169408969.c104
28 138+	29.11971.13007.35771.214663.221047.1879281.2298760031.
28 139+	13401333297229.352839207641408377.163823513844829941439.
28 140+	108044981035496842464510517.p74
28 141+	5.157.269.18493.1810877.8790632089.c169
28 142+	11.29.37.109.127.163.757.1601.3061.3511.4621.6211.53951.102547.
28 143+	208441.691651.7302331.25549561.84673681.2320484707.551640495331.
28 144+	2714261904253.c88
28 145+	17*2.1361.2057592961.22223646961.c172
28 146+	29.823.19583627794844159.179007827745279405349.p158
28 147+	5.13.157.47221.893413.6013890309283753610697077.
28 148+	879411245603819415373538876009993.p128
28 149+	29.c200
28 150+	41.449.23633.29201.41641.614657.23803361.54034289.213827041.
28 151+	856213121.439840060577.2863024493281.15463990974881.c110
28 152+	29.757.34687.40763101.175323719489.1892292333735833.
28 153+	10794451258505794581848338245438995963581.c122
28 154+	5.157.569.p200
28 155+	23*2.29.547.2237.3719.114661.1598039.540610746853.c171
28 156+	97.337537.2012449.4338337.7921153.168542177.
28 157+	203730946546986637929360122950128475486289921.p127
28 158+	11.29*2.1451.40427.53951.1074509.245681335071811.
28 159+	25404189355843522469778697943.c145
28 160+	5.157.293.8239940117.c197
28 161+	29.43.631.757.1471.2269.4999.13007.28813.29443.35771.51647.57527.
28 162+	132679.201979.155137039.248397367.571843231.2607528735841.
28 163+	596623512629.47562389635488030795003583.
28 164+	1733447184020195312619959151.p52
28 165+	21017.49433.69857.614657.1129241863259617.p180
28 166+	29.2087.821178761162075453.c193
28 167+	5*3.13.61.101.157.1861.14561.45541.47221.84961.2449561.18536101.
28 168+	67643801.688406401.192184659301.198150196501.225566643512101.
28 169+	360728480233546501.3250144890260318201.3779203810704375601.p65
28 170+	17.225569.22223646961.c204
28 171+	29.37.127.239.613.757.2347.8807.102547.45508138747.146081770543.
28 172+	14355190742383.2109974400169708750535153822406156421454436701.p115
28 173+	5.157.281.617.16633.27017.135433.749729.1100860153.
28 174+	23946685543873949601.c167
28 175+	11.29.1303.23251.51461.53951.68690971367.
28 176+	28032181741701352721954418037.p165
28 156+	313.7321.614657.51605161.45631002457.601352884485289.
28 157+	593549333359200313.3398337641329450355189472420954377.
28 158+	855693576641214248819061279848193953.c93
28 159+	29.2872567457.c217
28 160+	5.157.29389.6105120001.178559437519413.82964684195316953.c181
28 161+	29.107.757.206383.539754121.2336285687.309617974423.
28 162+	22297606657882110563556887937553283785281059280783.p137
28 163+	641.7681.7734913.13430849.88984704961.2716827163186049.
28 164+	72183195828683809.c168
28 165+	29.1289.13007.35771.1227143.115152031.14068620541.1490362205711.
28 166+	4099849287367.563040416747899465689376645876122041.
28 167+	1939236599703673225318523225933153573791709.c90
28 168+	5.13.157.24481.47221.50221.314497.362233.188878213.235922815189.
28 169+	428485444021.1490377643353.320353460708401.
28 170+	39388247859181117808681.p125
28 171+	29.653.9781.394787.p223
28 172+	2953.16729.614657.4003497693529.79939452679153.2069388837704273.c183
28 173+	11*2.29*2.29.67.331.757.2377.4621.53951.365773.2908291.84673681.
28 174+	212170597.5925845311.7351568071.12655430041.346438463911.
28 175+	540610746853.1548465957061.4620538249194911421.
28 176+	209190715597789317479761362670163222782136241.p56
28 177+	5.157.13323553037537.1894318151480706437.c206
28 178+	29.2339.136859903461.101900415621491.c212
28 179+	17.193.673.7841.59809.1436737.33806737.365764369.22223646961.
28 180+	3708634640904178701634985893356631754908187659018649850639353841.
28 181+	p130
28 182+	29.547.2237.28393.114661.1598039.117542881.82908999747253.c199
28 183+	5*2.61.137.157.1021.5101.14561.33049.84961.412716481.
28 184+	4493911532793397608107303677360753164689.c170
28 185+	29.37.127.757.15733.102547.6364621.7508041.1420383799.
28 186+	26886167665254589.108044981035496842464510517.
28 187+	1727359273758244662980578809730277978223143029.c119
28 188+	1721.2753.31649.172001.614657.1392096449.c218
28 189+	29.347.7330557533930317.925672093418562305243.c210
28 190+	5.13.157.233.349.5569.47221.282577.708359326721.
28 191+	19048518173335748746037009367532568856946855016441696044225927517.
28 192+	c153
28 193+	11.29.71.151.211.701.7001.13007.35771.53951.59221.2606251.
28 194+	6232801.31384274881.131435513227201.2005875869991701.
28 195+	161360021191153051.222929435014083414901.
28 196+	72827428095313502395677057304575330333217551.p83
28 197+	97.353.1409.3169.453377.2012449.4338337.168542177.
28 198+	1113035644744321.c202

Table 29-

29 1-	2*2.7	2*2.7.13.59.67.16763.28711.84449.2428577.14111459.15399523.58320973.
29 3-	2*2.7.13.67	72084721.549334763.80135809447.770413330507.91805676602810491.p23
29 5-	2*2.7.732541	2*2.7.179.1069.27947.127383031.c111
29 7-	2*2.7*2.88009573	2*2.7*2.521.547.148123.19753189.88009573.4748492087.12038049479.p86
29 9-	2*2.7.13.67.14437.41203	2*2.7.13.67.373.36767.15294622838198819.137145934026139645822087.p86
29 11-	2*2.7.23.18944890940537	2*2.7.732541.1386659.16402622851261.44398186640131.
29 13-	2*2.7.521.148123.4748492087	1499460846846537701.157193380600163813309.p63
29 15-	2*2.7.13.67.181.22111.120691.732541	2*2.7.4707023.p134
29 17-	2*2.7.3911.1977917.33505187587603	2*2.7.13.23.67.199.397.14437.41203.156421.17607980281.
29 19-	2*2.7.1386659.p21	18944890940537.7927447468660291.9705731115425038321.
29 21-	2*2.7*2.13.67.6637.88009573.51473298317533	32610816226950325570555102909.p32
29 23-	2*2.7.131327761273.p22	2*2.7.57571.402991.c136
29 25-	2*2.7.151.732541.5902439266151.198587315383901	2*2.7.1031.340519.1469224961.636627836172717848527.c111
29 27-	2*2.7.13.67.14437.41203.52813.2284147.1744612878442321	2*2.7*2.13.67.71.181.6637.14071.22111.120691.732541.88009573.
29 29-	2*2.7.59.16763.84449.2428577.14111459.58320973.549334763	14222677166671.51473298317533.119693978630517277001.p67
29 31-	2*2.7.36767.15294622838198819.p24	2*2.7.144889343.p147
29 33-	2*2.7.13.23.67.17607980281.18944890940537.9705731115425038321	2*2.7.120416907649.p147
29 35-	2*2.7*2.71.732541.88009573.14222677166671.p21	2*2.7.13.67.149.223.13913.24603599107.
29 37-	2*2.7.149.13913.24603599107.p36	89419285187525657599958117409050779.p103
29 39-	2*2.7.13*2.67.521.148123.4748492087.p34	2*2.7.9661.732541.49270601.131327761273.
29 41-	2*2.7.83.2789.446983.248807517236987713.p31	4435664038908673111.1173922372300235340427.p99
29 43-	2*2.7.173.13933.213363547.p47	2*2.7.13*2.67.521.14437.41203.80263.148123.187611841.
29 45-	2*2.7.13.67.181.14437.22111.41203.120691.732541.p36	4748492087.929793354987110317432292194269557.p93
29 47-	2*2.7.283.659693.4440937.7823903.16200263293163.	2*2.7*2.239.3911.199921.1977917.9118019.88009573.33505187587603.c126
29 49-	2*2.7*2.6091.183033195418999963	2*2.7.23.1331969.18944890940537.c155
29 51-	2*2.7.13.67.197.88009573.1458862987.p50	2*2.7.13.67.83.1231.2789.446983.40053229.
29 53-	2*2.7.107.10601.p71	248807517236987713.1260314033917609966966100427937.c107
29 55-	2*2.7.23.338141.732541.1193512007711.18944890940537.	2*2.7.151.12251.732541.5902439266151.198587315383901.c143
29 57-	1332304982040421.p25	2*2.7.5439353685695610059.c166
29 59-	157193380600163813309.p27	2*2.7.13.67.173.13933.6677299.213633547.
29 61-	2*2.7.11415793.64194072873983107981983523.p52	5299021563970435481029947468730088769677292277.c117
29 63-	2*2.7.1831.13751019673.2800453417919329027271310975007581.p40	2*2.7.43524756551.2335509169109.5318444344567125798995641.c142
29 65-	52012313485270741.p36	2*2.7*2.1386659.88009573.82876670522336069.157193380600163813309.c142
29 67-	16132770616289764711.p34	2*2.7.13.67.181.811.14437.22111.41203.52813.120691.732541.2284147.
29 69-	2*2.7.13.67.139.131327761273.1173922372300235340427.p63	1710290161.1744612878442321.1251797679203304003588319121811441.c94
29 71-	2*2.7.31621513293496729.5885237414620874027.	2*2.7.735143.470774809621631.p179
29 73-	57592000923214999444714868141.p38	2*2.7.1669.7507.p195
29 75-	1776134532576692154401.p41	16200263293163.100338952626091.1830331915418999963.
29 77-	2*2.7.13.67.151.181.12301.22111.50551.120691.732541.	6871818784474993543.c101
29 79-	5902439266151.198587315383901.26180736800421451.p34	2*2.7.23.521.148123.139143863.542999029.4748492087.
29 81-	2*2.7*2.23.25873.36191.101333.292601.88009573.	18944890940537.c159
29 83-	18944890940537.1385702521378303805293.p48	18944890940537.c159
29 85-	2*2.7.13.67.487.14437.41203.52813.2284147.27738169741.	549334763.84499082051.14650194851320660301.
	1744612878442321.344856901106881202956291.p43	198585399220786989224780086896263597354629027679948268042140821.p72
	2*2.7.167.167.c118	2*2.7*2.13.67.197.6637.36457.88009573.158813803.
	2*2.7.3911.1977917.33505187587603.	314421542872819.2489180872783753.118184379898853121.
	201277407819478812611.28372310935798311234499081.p48	49664637619748308694297041597629347379793480611.p50
		2*2.7.1689862939.16776773487.c196
		2*2.7.p220
		2*2.7.13.67.103.919.1531.3911.14437.41203.65179.
		1977917.48426439.468400321.1100628349.33505187587603.
		11014209156526242030648919237.c121

Table 29-

29 155- 2^2.7.1861.36767.732541.761051.2448071.15294622838198819.  
 117199852483731176134561.137145934026139645822087.c137  
 29 157- 2^2.7.9421.42391.117437.245863.p210  
 29 159- 2^2.7.13.67.107.10601.2744996843040232969.  
 1012076339526175442145754574584870487021411439410514333972758366\_  
 9257103.pl34  
 29 161- 2^2.7^2.1289.20287.88009573.131327761273.1173922372300235340427.c186  
 29 163- 2^2.7.2609.25092000277.17193797943229501.c208  
 29 165- 2^2.7.13.23.67.181.991.22111.120691.338141.732541.  
 17607980281.1193512007711.18944890940537.13323049382040421.  
 9705731115425038321.5625377963242179726741631.c115  
 29 167- 2^2.7.4270376106287262589.c225  
 29 169- 2^2.7.521.148123.501933.3616939.82162393.4748492087.c208  
 29 171- 2^2.7.13.67.571.2053.3079.11971.14437.41203.73303.1386659.  
 82947313.25870658059.644657071033.274773085966123.  
 157193380600163813309.310629920727179958380414509.c121  
 29 173- 2^2.7.347.58129.c245

Table 29+

29 1+ 2.3.5  
 29 2+ 2.421  
 29 3+ 2.3^2.5.271  
 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+ 2.524  
 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+ 2.353641.2865913.59688288281.73181145732201697  
 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  
 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.  
 92552932737272641  
 29 41+ 2.3.5.20747.812129.1453369.5055629.3711544517.350069058439.  
 186259475347389  
 29 42+ 2.37.61.313.421.2989309.427822081.826031641.45517753174237.  
 921120437522377  
 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+ 2.3.5.187091.102968016651034826283138186847.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+ 2.17.113.26209.561377.917760265723729.30956385805538033.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.  
 6103563899172302171321.p34  
 29 61+ 2.3.5.367.2088495057579566643.p66  
 29 62+ 2.421.2685097.1827530475629.p70  
 29 63+ 2.3^3.5.19.43.127.271.379.1035469.10435069.574995877.  
 8220076663.68630611242149057557.p29  
 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.  
 252918667.8704694974608881.p41  
 29 66+ 2.37.61.313.421.285781.2294689.21437329.80484493.  
 402546025333.439165605149799397.p32  
 29 67+ 2.3.5.14741.c93  
 29 68+ 2.137.132329.353641.541195001.1680586273.69424250262848801.  
 10774466250435548293033.p30  
 29 69+ 2.3^2.5.47.271.277.12697.32983.7637473.  
 47204232433066302943.548044326578988272558591797.p31  
 29 70+ 2.421.1061.427822081.470925821.826031641.59696006212089310421.p51  
 29 71+ 2.3.5.8344800915387893908450153.253551009241878644908108309.p51  
 29 72+ 2.17.673.26209.561377.11419906609.159959408668307793.  
 51264663088279763377.371837256582239379457.p24  
 29 73+ 2.3.5.877.17315747.209981873.19102002081955131137.p68  
 29 74+ 2.421.593.18353.32117.94070585741173.p79

29 75+	2.3^2.5^3.11.31.271.401.293569501.517475046481.
29 76+	852924573919103628451.35398813504384285261362997701.p30
29 77+	2.3.5.2.297.133981.5618383.72384467.574995877.204379102313.
29 78+	38682425189965986178261.p45
29 79+	307522545083957896837.11513793226193269782213846689.p33
29 80+	126739690234155645194861037283793.p41
29 81+	2.1197532001.125123236840173674393761.p85
29 82+	220093795620430651.p66
29 83+	2.421.527973.p113
29 84+	2.3.5.2.776655773.192681282257.c100
29 85+	2.9001.353641.2865913.55576681.75947929.140267233.
29 86+	59688288281.612029831113.73181145732201697.p43
29 87+	31618925959007.2835593508614261.943037766072695582701.p38
29 88+	2.421.85829.659298065855093.p104
29 89+	2.3^2.5.233.271.349.72733.6864997.9487923853.1669604403700517413.
29 90+	369396141996750060133.5639663878716545087233.p36
29 91+	2.17.881.26209.221233.289169.561377.114376939073.c93
29 92+	2.3.5.881951091271842749.2801576159519279983.
29 93+	4259658213212454471902129.p67
29 94+	2.37.61.313.421.541.757.1061.111855481.470925821.662564521.
29 95+	414027822341.46739073000853.p62
29 96+	2.3.5.53.3407.7489.10610419.252918667.574995877.3015223463750317.p83
29 97+	2.3313.353641.p126
29 98+	101102903473178736400782421.p72
29 99+	2.3^2.5.271.18973.3697433.192554086217.1723472982337.
29 100+	2.421.7572077.1584493477649.c116
29 101+	2.3.5^2.11.31.191.401.16759.247006271.13909144433401291.
29 102+	12139270932215509058971.p79
29 103+	2.193.577.31805569.63358497.2560773582536027001020194716916748801.c84
29 104+	2.3.5.30755597.c133
29 105+	2.421.2549.90749.427822081.826031641.c115
29 106+	2.3^3.5.19.271.661.727.632743.5618383.104350669.72384467.163097089.
29 107+	3691951429.5780295823027229857.221793672402750136970609659.p43
29 108+	2.41.1601.1801.353641.41385415449401.6103563899172302171321.c97
29 109+	2.3.5.3600051071.p137
29 110+	2.37.61.313.421.279073.354553.2998393.322802763403629.
29 111+	40203278481451553521.166708591430784847261.
29 112+	21621678059220661443457651681.p42
29 113+	2.3.5.619.14627.42052841.10617820939565413.c119
29 114+	2.17.3121.26209.561377.p137
29 115+	2.3^2.5^2.11.31.43.211.271.281.401.141961.1035469.574995877.
29 116+	847208251.8220076663.181767795581.517475046481.17860058418250021.p59
29 117+	2.421.4481256547855489.c137
29 118+	2.3.5.9631.c152
29 119+	2.73.9001.353641.854929.869689.55576681.120264913.79053352921.
29 120+	46184257742062361493641833.1971810216061538373537448753.p55
29 121+	2.3.5.30088361.34203329.210063929.c135
29 122+	2.421.1061.470925821.402546025333.439165605149799397.c117

29 111+	2.3^2.5.271.1259.9769.19085335524481.
29 112+	1824017616594142020505610936016307.p106
29 113+	2.12097.4060897.125123236840173674393761.c130
29 114+	2.3.5.c164
29 115+	2.37.61.229.313.421.131101.41365157641.
29 116+	442396648901332173869468016521051099259908613897161.p88
29 117+	2.3^3.5.19.53.79.271.937.1171.3407.7489.104350669.252918667.
29 118+	1639193821682322095416837009042879.c100
29 119+	2.421.1368329.2222500551497561.c149
29 120+	2.3.5.953.1973.3877667.32639083.574995877.31618925959007.p130
29 121+	2.17.673.2161.26209.561377.1056241.128971441.209522641.
29 122+	4966942978351201.92552932737272641.371837256582239379457.c82
29 123+	2.3.5.5618383.72384467.1718594322036072475329.c140
29 124+	2.421.733.2441.28793.3349176209.11530498649.p146
29 125+	2.3^2.5.271.20747.812129.1453369.5055628.3711544517.
29 126+	15330423557.350060958439.188259475347389.c106
29 127+	2.2729.353641.p173
29 128+	2.3.5^4.11.31.251.401.149251.903366251.
29 129+	3598913504384285261362997701.p130
29 130+	2.37.61.313.421.757.272917.2989309.427822081.826031641.
29 131+	27073743534181.45517753174237.467390730000853.921120437522377.p87
29 132+	2.3.5.509.317069567.p175
29 133+	2.10753.18669569.c176
29 134+	2.3^2.5.271.241800198061.1137465695629.39746663511671707.
29 135+	202749726208387697809.110456158177046040776549073.c95
29 136+	2.157.421.1061.6917.470925821.115137932261932697952213846689.c141
29 137+	2.3.5.263.1049.8123.263636048521.189896436042747293.p153
29 138+	2.89.353.617.9001.353641.32660137.55576681.1521741545017.
29 139+	79232650379291.4397689138761041.2487250157167467906768435482204209.
29 140+	106200980976544695855821703343010606777.p47
29 141+	2.3.5.16759.574995877.593783023.2756217910798741.
29 142+	12139270932215509058971.c133
29 143+	2.269.421.c191
29 144+	2.3^4.5^2.11.19.31.109.271.401.32491.2924209.5355451.10435069.
29 145+	517475046481.220093795620430651.3853068039070290541742315720851.c99
29 146+	2.17^2.26209.561377.c186
29 147+	2.3.5.823.14797.23007781.112862382371.p174
29 148+	2.37.61.313.421.829.1657.675608716093.3429444597413.
29 149+	131557330712781.1152185077266091521752887984895185981.c112
29 150+	2.3.5.557.8868479.256756631.1102610452393644001.c166
29 151+	2.41.2521.353641.2865913.59688288281.2148701639633641.
29 152+	73181145732201697.800135746077627121.6103563899172302171321.p104
29 153+	2.3^2.5.271.3740457218863.1363173240112199.
29 154+	14829542897500951.23822160035189223787291.c135
29 155+	2.421.3690673936409.c193
29 156+	2.3.5.53.3407.7489.5618383.72384467.252918667.c176
29 157+	2.97.514081.125123236840173674393761.
29 158+	64560106076791529493074000851557442901613793.c135
29 159+	2.3.5^2.11.31.233.401.684997.9487923853.25383903001.
29 160+	563966387816545087233.c154
29 161+	2.293.421.139999693.c200

Table 29+

29 147+	2.3^2.5.43.271.1035469.6614119.574995877.8220076663.	30 1-	29
	34263282145373319277.734893353967822492171.	30 3-	7^2.19.29
29 148+	3585020074711930759759472297949426924807.p97	30 5-	29.837931
29 149+	2.3.5.2683.c213	30 7-	29.71.113.93997
29 150+	2.37.61.101.313.421.541.1061.4801.238201.111855481.	30 9-	7^2.19.29.729027001
	470925821.414027825341.8782538968648268701.	30 11-	29.610851724137931
29 151+	6465010493257575248009283740192142171664380803325501.p93	30 13-	29.911.13339.178907.252877
	2.3.5.55871.391393.246313013.c201	30 15-	7^2.19.29.12211.837931.51941161
29 152+	2.17.4561.26209.74177.561377.13949041.33617569441.1537247025953.c173	30 17-	29.103.409.p20
29 153+	2.3^3.5.19.271.307.613.1973.1288057.3877667.6212923.10435069.	30 19-	29.191.p25
	8815408957.31618929595907.809487840699726757075105440355211.c126	30 21-	7^3.19.29.71.113.93997.73392189661173853
29 154+	2.421.427822081.826031641.402546025333.439165605149799397.c176	30 23-	29.877.461.146927117.1733583601.9846720119
29 155+	2.3.5^2.11.31^2.311.401.3697433.539315391.192554086217.	30 25-	29.337931.459946901.p21
	10110290347318736400782421.c162	30 27-	7^2.19.29.757.3727.729027001.p21
29 156+	2.9001.38377.353641.19589753.55576681.12453708073.1860604084769.	30 29-	29^2.9629.p36
	608776679102593.34524044971337004584133719742162880794721.c122	30 31-	29.373.1085423538431.p30
29 157+	2.3.5.3769.c225	30 33-	7^2.19.29.460087.5829525967.12567392020899.610851724137931
29 158+	2.317.421.c226	30 35-	29.71.113.93997.167021.837931.1618891.73276901251.13779424848911
29 159+	2.3^2.5.271.187091.10369981.102968016551034826283138186847.	30 37-	29.149.223.p49
	55618258916521166194657822607927744529469.c146	30 39-	7^2.19.29.157.911.13339.178907.252877.p34
29 160+	2.193.631361.63354497.2560773582536027001020194716916748801.c182	30 41-	29.83.2946343.3012431131.p42
29 161+	2.3.5.47.967.574995977.41745119861327.	30 43-	29.947.1291.10704969713.638061101267.86600623517971.p21
	3061504055141429624638878278539.p177	30 45-	7^2.19.29.1171.12211.837931.51941161.729027001.p33
29 162+	2.37.61.313.421.757.1621.4978801.15073706341.467390730000853.	30 47-	29.1129.2351.218363.994991.p51
	42150482650323109.211057409971705855362818568229.c145	30 49-	29.71.113.93997.1984109.71761730340566743.p39
29 163+	2.3.5.44822172545603.c224	30 51-	7^2.19.29.103.409.10570676926829627653.p48
29 164+	2.49529.353641.10093217.1796316677035393.201205899320595721.c190	30 53-	29.107.280279432589113319.9206220914431198469.p36
29 165+	2.3^2.5^2.11^2.31.271.331.401.661.727.95701.632743.5618383.72384467.	30 55-	29.1321.837931.81370145080291.610851724137931.9119031913911026141.p24
	78400741.163097089.3691951429.41281260791.517475046481.1438042036531.	30 57-	7^2.19^2.29.191.33189733.316011085610449051.
	910284915914974573967290348149160534561.p98		2098323645062285611121141.p27
29 166+	2.421.3614153.8916399169.p224	30 59-	29.7583077905022163.8733964502075179.14198139768945840610067863.p29
29 167+	2.3.5.45614437704274861.c227	30 61-	29.296217221.2935763471.6147298583195971.1811929227218224761617.p34
29 168+	6415317553.9177760265723729.30956385805538033.	30 63-	7^3.19.29.71.113.127.379.93997.116047.729027001.73392189661173853.p44
	37183726582239379457.488133367491821706551841486123304241.p112	30 65-	29.911.5851.13339.59281.178907.252877.837931.
	2.421.1061.138041.354553.1333141.470925821.3150122441.	30 67-	135905582691841.400650121113389033862431.p25
29 170+	10140056628101.17641628508752792172419157313795755429257.c154	30 69-	7^2.19.29.139.277.461.691.2716117.148927117.1733583601.
	3329074389100583.12139270932215509058971.	30 71-	29.2557.55640287.7357260409416410663267.p71
29 171+	10257570077399847941360178402403674907980572081473.c126	30 73-	29.50060982978582492107.p86
	2.353641.c246	30 75-	7^2.19.29.12211.62851.412651.837931.36035401.51941161.
29 172+	2.3.5.53.3407.74889.252918667.c229	30 77-	459946901.18648572851.24420785258851.285640965000362401.p21
29 173+	2.37.61.313.421.4177.115937336569.	30 79-	72070799700661763.26322148735073389957197977.p32
29 174+	7830180737690995967783421270386927955722346842901104163321719186_	30 81-	29.190391.1050944219653.115446680873.1746687411487.4098662910211.p62
	184830340945285361.p150	30 83-	7^2.19.29.757.1783.3727.729027001.25065552102266095813.
		30 85-	137317950448357919059.611535125150697982861749583.p31
		30 87-	29.997.1163.63247.172075933.c103
		30 89-	29.103.409.2381.6121.837931.1193741.1072174531.
			10570676926829627653.49080377968417510489050130363595481.p37
			7^2.19.29.2.9049.9629.53419.395677.157378520197.
			413997838119847.8474990193847262573461113954958447091.p43
			29.53683199.p123

Table 30-

Table 30-

30 91- 29.71.113.911.13339.93997.178907.252877.p107  
 30 93- 7\*2.19.29.373.15177591259.41768442721.1085423538431.  
 3467436333107025250512489157.526081259372584273819689055937.p40  
 30 95- 29.191.837931.990641381.61740170743301.8157156087366437831.  
 2098323645062285611121141.8453826069054900550564468491121.p34  
 30 97- 29.389.17271239.7374756353.1563884856979189.260356203362557.  
 532959466841759.1549925033262092984607420157017.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+ 17.53.809101.53144099271000001  
 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+ 11.31.101.20051.71261.55762801.30876145958569551  
 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+ 13.23.31.67.397.88793.112751111.279811489.p20  
 30 34+ 17\*2.53.137.8093.404569598213.1727160261481.14053761296299261  
 30 35+ 11.31.631.44171.71261.1118041.1929481.1825230961.1876095620543621  
 30 36+ 73.241.3361.131671.203309569.8987660137.154589869729.656830663921  
 30 37+ 31.1259.9473.190181.197643419.223885477.p25  
 30 38+ 17.53.229.12229913.14324887741.9359399031533.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+ 31.331875737371917705392824941.p37  
 30 44+ 89.241.3361.77155937.259715809.252778567915678303049.p21  
 30 45+ 11.13.31.37.67.163.271.4831.19801.71261.120871.541191.517831.p26  
 30 46+ 17.53.4969.178687921.19176222677.70443348543908273093.p23  
 30 47+ 31.283.2348386754555590051440283.p42  
 30 48+ 97.257.105601.249352417.17940767041.69250296257.p32  
 30 49+ 31.631.883.1118041.7373227.p53  
 30 50+ 17.53.1801.54121.12109381.39874961601.2441218904701.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+ 17.53.109.809101.1100481134110641.53144099271000001.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+ 31.57545493428288668247063001654375469235641.p46  
 30 62+ 17.53.1028333.28722878633.1197474283657887916206719364929.p42  
 30 63+ 13.31.37.43.67.163.631.36037.120871.1118041.10214359.1250258563.p49  
 30 64+ 3102977.101588415773292417.4143938538098953729.p51  
 30 65+ 11.31.131.547.1301.71261.207169.79977421.4538397397.  
 4682849417412167321.p37  
 30 66+ 17.53.9241.22441.34981.809101.5213693.7642669.  
 66803214075022052730257.p40  
 30 67+ 31.269.2090184529.1092898277.102461558937002088910369.  
 24849850283592332676119.p31  
 30 68+ 241.3361.3673.141264028412449.p77  
 30 69+ 13.31.47.67.1933.89541163.148414723.1982852173.  
 2196442933767.14380755448480627.34140313913055733.p22  
 30 70+ 17.53.54121.572573.12109381.460980075781.927132724337.p60  
 30 71+ 31.19597.18380339.p92  
 30 72+ 337.401.1297.4855073.532856497.807848290154833.p68  
 30 73+ 31.6133.1305971.9303851.6154752013844260765111.  
 4978667413900828078949549.p83  
 30 74+ 17.53.593.973901569.95578129560914360450837.p72  
 30 75+ 11.13.31.67.101.151.271.4831.20051.71261.517831.1242601.  
 55762801.3087614595569551.1215577980758032711803601.p27  
 30 76+ 241.3361.1412689.5264760313.p91  
 30 77+ 23.31.631.88793.1118041.279811489.p89  
 30 78+ 17.53.1249.21061.56629.809101.1085657.7713109.41441475557.  
 256980856725661.5020391042518801.p40  
 30 79+ 31.c116  
 30 80+ 97.257.988561.15769921.249352417.69250296257.477541808641.p70  
 30 81+ 13.31.37.67.163.23599.120871.6876253.23608747.211549483.  
 77602732988653.19119643273083268302796603.p41  
 30 82+ 17.53.9677.47240693.p107  
 30 83+ 31.167.1011149493.212311311299.8278688273929.1199347250473111.p72





Table 31+

31	1+	2^5	2.5.107.1061.83423.185183.19503537629.88387933035190440551.p33
31	2+	2.13.37.922561.1536553.512616735577.277477787226853.	
31	3+	2^5.7^2.19	
31	4+	2.409.1129.27329.25085030513.3117962927633.p52	
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+	2.7^2.19.41.21821.880374069121	
31	16+	2.1889.1347329.6139287.23277313	
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+	2^5.969963587051157584202299.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+	2.13.29.37.7253.13469.922561.163598899.277739477.4038949965541.939903457569889	
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+	2^5.659.20681.32285141.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+	2^5.7^2.19.103.279621496213636917873.68416616426463343047.p27	
31	52+	2.409.1129.30568899314113.5603212901768856193.p39	
31	53+	2^5.107.1061.83423.185183.19503537629.88387933035190440551.p33	
31	54+	2.13.37.922561.1536553.512616735577.277477787226853.91596360840213317.p23	
31	55+	2^5.41.661.2531.11551.21821.757241.1048563011.p50	
31	56+	2.17.2129.27329.25085030513.3117962927633.p52	
31	57+	2^5.7^2.19^2.191.4903.1583023.98595072158281.3545592640701962728192781.p29	
31	58+	2.13.37.233.18329.646550190571213.p63	
31	59+	2^5.c87	
31	60+	2.409.1129.35401.1546081.852890113921.727422334085254365392641.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+	2.257.641.2689.9601.13768516609.177770976010596936481.7231746495781123585793.p32	
31	65+	2^5.41.131.521.17863.21821.197271101.42716694944587.p59	
31	66+	2.13.37.2729.922561.599382278617.169301958609793153.2459113967995778281310288569.p31	
31	67+	2^5.561825821.434585936689.215725957975181.111558400193618429.1718795629713735456383.p26	
31	68+	2.137.409.953.1129.11833.63574561.p79	
31	69+	2^5.7^2.19.47.6073.117071611.45414448613.293006379555093281221.p54	
31	70+	2.13.29.37.181.281.7253.13469.166261.107941.277739477.4707206941.7789051971545496560396129461.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+	2.1889.380641.1176541.1347329.6139297.23277313.8084410241.222916122928123152356790761257921.p40	
31	81+	2^5.7^2.19.109.163.541.577.1621.6427.11503.1538083.18880993.599329963.3170561214600937.20561538346557397039189.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+	2^5.41.103.21821.232122807601.68416616426463343047.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+	2.13.37.61.181.25621.922561.1529401.1536553.8728881.14398921.4707206941.304643210761.512616735577.p58	

Table 31+

31 91+ 2^5.547.1093.11971.17863.71821.647011.14407667.  
 4271694944587.66966580885863.p74  
 31 92+ 2^409.1123.17488589899626761577.c111  
 31 93+ 2^5.7^2.19.373.1613.23251.62869.145577.53780227.  
 23171696419.35789156484227.2706690202468649.  
 7513329295414649737.7255587057776337278077.p27  
 31 94+ 2^13.37.1094161.12560739661.773431790375113.5546061664670771593.p88  
 31 98+ 2^5.41.191.21821.3545592640701962728192781.c108  
 31 96+ 2^3457.4801.25537.4067137.8874745729.  
 32191879548814246012327699627696897.  
 2729531399980365467623685793868286209.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- 2^5.31.39451  
 33 7- 2^5.421.3163483  
 33 9- 2^5.37.1123.34905511  
 33 11- 2^5.2113.747487377451  
 33 13- 2^5.586803.307870362047  
 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- 2^5.107.6422603005129.4614550029643428870259710306803.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

Table 33-

33 59- 2^5.625283.26637127099650245465999.p60  
 33 61- 2^5.8545613.24461333167483.728894223505535436867388800009.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- 2^5.461.1123.3911.350026513.1461106583208387755192310613.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.  
 39130103435534081931983360763271422598913.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- 2^5.167.12119.11317445821028025641.c99  
 33 85- 2^5.31.39451.82723.113357.191251.1137388061.c98  
 33 87- 2^5.1123.3539.205940543.4668010905662076447000128060593.p86  
 33 89- 2^5.1208849395937114611.1194208725314943189.p97  
 33 91- 2^5.421.1093.2731.3163483.5586803.307870362047.  
 1147501175731.19781162444822125989299477.p66  
 33 93- 2^5.1123.80849.144709.1236279133.538897571221.  
 27828482456364321671.16963929.85035697636509588509310838547.p51  
 33 95- 2^5.31.39451.75999152791.426753352493771.29228473104019333.  
 1129138357340091663541.2059401337719562271408232209612964821.p38  
 33 97- 2^5.2565353211241239499.c128  
 33 99- 2^5.37.67.199.991.1123.2113.19009.90619.34905511.91402147.  
 747487377451.4098986195943739.  
 987839961952536875400662210432222899.p46

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

Table 33+

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+	2.17.17.19.151.271.307.221401.253681903999.31332290054833	
33	28+	2.97.6113.p37	
33	29+	2.17.59.523.758740821.65803382989.2078403714973033157	
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+	2.17.17.79.151.157.313.19709.5079673.3321744947.78911260819.	
33	40+	4554210657044239	
33	41+	2.241.401.1251100321.703204309121.p35	
33	42+	2.17.665804387768740238351.p40	
33	43+	2.5.13.109.91141.77899333.5928274539013.6029358788322409.	
33	44+	1666359341086055617	
33	45+	2.17.173.947.545843.23964303573577.p40	
33	46+	2.89.97.6113.47609.p55	
33	47+	2.17.19.181.181.307.83071.221401.1151041.891687885391.	
33	48+	1448986704001.207494104720087981	
33	49+	2.5.109.277.56857.77557.944343455669.p43	
33	50+	2.577.1153.165601.69789409.110720417.205779361.23363951137.	
33	51+	15480661570849.61068350512129	
33	52+	2.17.29.197.219409.20140079.2288452895246109846849799.p33	
33	53+	2.5.3.41.61.109.3701.4721.23801.811101.742226569901.	
33	54+	12209956343835001.p24	
33	55+	2.7.17.2.151.5407.1435438759.132345083573.853299177421.p36	
33	56+	2.97.6113.394577.p68	
33	57+	2.17.618577813640557.p65	
33	58+	2.5.13.109.91141.123553.49552308901.878338391619313.	
33	59+	166789513661516993.p24	
33	60+	2.17.23.1871.1151041.34544013769.p61	
33	61+	2.113.258721.384497.14937537217.703204309121.p50	
33	62+	2.17.151.229.2699.143261.49225733.23596244629.109840597331.p42	
33	63+	2.5.109.233*2.1277.15555931209.13359072262646035080724944841.p39	
33	64+	2.17.17481701.40458071.p74	
33	65+	2.97.521.6113.15313.807281.91844017.4702840151252041.	
33	66+	555357410666628001.p31	
33	67+	2.17.353384347.p83	
33	68+	2.5.109.373.101681.11508831798337.48287631687301.p57	
33	69+	2.7*2.17.19.29.43.127.151.197.211.307.19531.219409.221401.10907947.	
33	70+	143436432637.8746792806277.73430734342527.5036487212067823	

Table 33+

33	64+	2.3329.1404289.34232321.139982089033217.p66	
33	65+	2.17.79.313.19709.571741.1151041.3321744947.3795466351.p58	
33	66+	2.5.13.109.91141.125929.3920401.18610345022908326918950809.p51	
33	67+	2.17.p101	
33	68+	2.97.137.6113.20809.2430316601.c82	
33	69+	2.17.17.47.139.151.26681.488797.4551103.7390039.90503207.	
33	70+	107880397.235399159.21267490133.477102479059.p27	
33	71+	2.5*2.41.61.109.281.4721.23801.11001991508009041.	
33	72+	1666359341086055617.p55	
33	73+	2.3313.14320321.12304434817.703204309121.41691627521617.	
33	74+	3129543823539889.33882253717858551261937.p26	
33	75+	2.17.9895446145087.54100708138621.c83	
33	76+	2.5.109.67489.1486830180169.379309265271553.p78	
33	77+	2.7.17.101.151.639151.1151041.9165151.33641056301.	
33	78+	75326565151.1448986704001.p55	
33	79+	2.97.6113.9032339105597273.403648659590180253233.p73	
33	80+	2.17.23.29.197.1871.219409.5540459.1055548187.34544013769.	
33	81+	121893651652376060731086124153.p47	
33	82+	2.5.13*2.53.109.91141.271129.91871332506450121.	
33	83+	36272895941256874524313.659454876947622833047109101.p35	
33	84+	2.17.2371.50087.68032471.15597976777.26775830239838061377.	
33	85+	2093670987978862690049569.p49	
33	86+	2.577.110720417.15480661570849.c98	
33	87+	2.17.19.151.271.307.221401.253681903999.31332290054833.c82	
33	88+	2.5.109.284009142661.7661896603428145601.c92	
33	89+	2.17.4483.462311.8550329.86898257160628663.c92	
33	90+	2.97.6113.8737.15313.257713.3991681.91844017.9341776621129.	
33	91+	82491551697515353.1117316056909358841552950353.p37	
33	92+	2.17*2.34511.1151041.2334781.132345083573.853299177421.c87	
33	93+	2.5.109.4129.c124	
33	94+	2.7.17.59.151.523.676718191.758740921.5407498399.65803382989.	
33	95+	2078403714973033157.56046110852046247901806538941.p38	
33	96+	2.881.72718097.136394897.703204309121.1981665371137.c91	
33	97+	2.17.179.1497650527.c123	
33	98+	2.5*2.13.41.61.109.541.4721.23801.91141.106813673041.	
33	99+	530956703701.18535094574001.1667889513661516993.p59	
33	100+	2.17.29.79.197.313.19709.219409.71133427.130478167.3321744947.p94	
33	101+	2.97.6113.21529.48442049.9865525057.c112	
33	102+	2.7.17.151.4093.4002907.87111946678065432258931903820493386611.p88	
33	103+	2.5.109.12409.35843893.137938421.c120	
33	104+	2.17.191.761.2699.143261.1151041.49225733.109840597331.	
33	105+	3414143642731.23124383541241.829894154573072309620091.p55	
33	106+	2.193.9473.730753.3083329.347017491816472961400978920686387201.p92	
33	107+	2.17.6791.125131.174019.189151.1920601.2846641153.	
33	108+	1687628753033049.p95	
33	109+	2.5.109.11173.137593.1666359341086055617.c119	
33	110+	2.7.17.19.29.43.127.151.307.397.661.1871.221401.2705341.658526221.	
33	111+	34544013769.2052273058309.c89	
33	112+	2.97.521.6113.807281.4702840151252041.p122	

Table 34-

34	1-	3.11	
34	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	28-	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-	3.11.5735507.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-	3.2.11.397.6271.12541.575777.150586169165353.297141194226589.3748609209536524633.p22	
34	59-	3.11.763579.p83	
34	61-	3.11.22937.2214379423.480996815213.p67	
34	63-	3.3.11.37.127.211.397.463.3437617.13917511.51200359.3078593609.10977681387665581.p35	
34	65-	3.11.61.131.2341.12611.22571.498802573647613561.2458736461986831391.p47	
34	67-	3.11.915506774873063.p87	
34	69-	3.2.11.47.139.397.691.49957.65413.76039.11877483246539468276658679.p55	
34	71-	3.11.1279.575243.276394318547.p87	
34	73-	3.11.1601.3486919.14906752279.145731249475360409207.1792349871204010772831.p49	
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-	3.11.317.1292441.8752253.833685649.2860562983.p87	
34	81-	3.5.11.37.163.397.541.1459.5142259.13917511.3287086681051.441720993182570173.12580723724714597668206799.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-	3.2.11.397.1117.10675037.983952546870871.7096437814497703531.2534964385981577047453083577.3799631716075494043347108439.p39
34	95-	3.11.61.191.761.22571.207671.575777.6596767401715374644543.p100
34	97-	3.11.558139.8259551.63138279486724171251.c114
34	99-	3.3.11.2.37.397.727.45343.13917511.4264333987.51799055221.5689708313548494885711602113.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+	5.2.7.3.1123.259631.59299046581
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+	5.7.2.29.43.71.1123.104119.57129006066695137
34	22+	13.89.353.15797.50777.p20
34	23+	5.7.3985773656677.p22
34	24+	47441.37642417.116404609.273996336778743169
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+	5.7.79.1123.1489.572839.2009983.1153361613301.p26
34	40+	47441.74161.37642417.146030641.81428485012798241.p20
34	41+	5.7.83.3535061.8077247.743440373206297391437.p25

Table 34+

34	42+	13.89.281.1069.1249.3613.539732593.122230011037.
34	43+	2391360373357.8485260107435861
34	44+	5.7.173.5419.105437.4599156088564925144271983.p29
34	45+	3257.1336337.791754459642521.1732429451995903321.p25
34	46+	5^2.7.19.31.109.1123.6661.259631.745903.59299046581.p33
34	47+	13.89.829.1617671053.186301449656789.7170136256368009.p26
34	48+	5.7.8179.2572040051929.3070899174042608439765029.p30
34	49+	97.257.375841.49805953.2583249857.23775511777.49521227489.
34	50+	3928666141537.5816542931233
34	51+	5.7^3.29.71.104119.166700843.p56
34	52+	13.89.101.2801.663001.1784250435661.41595701549695208056901.p28
34	53+	5.7.307.443.1123.1531.7753.28051.112643.681259.4708729.p40
34	54+	521.7177.1336337.2536873.133669433.3346237441.
34	55+	1296816525740341450729.p22
34	56+	5.7.687636463277.1659423715104692910299.1900676816200539211871.p26
34	57+	13.89.1069.1249.54829.1678429.43524789475429.888695745733365949.p31
34	58+	5^2.7.23.259631.56233934021.87191110109357.
34	59+	75163328903964097539601.p28
34	60+	113.47441.37642417.18614617919369921.p56
34	61+	5.7.1123.50506651087.421461812731.8497147335047089.
34	62+	1867518117232382203.p27
34	63+	13.89.5032081.1076312344344269.p65
34	64+	5.7.14869.361936951504123657.5942770823154896362982945993.p40
34	65+	5^2.7.19.29.43.71.109.1123.104119.745903.28072816507.
34	66+	5712900606695137.30822165800142669793.p26
34	67+	7477121.207413006868032513.1016641647219995495371861784486017.p41
34	68+	5^2.7.16381.259631.2009983.13303573531.1153361613301.p60
34	69+	13.89.353.1069.1249.15797.50777.15037874431339441793.
34	70+	180671731958047148281.p42
34	71+	5.7.269.381097.930229.57424093.p80
34	72+	62017.1336337.p94
34	73+	5.7.277.1123.349831.6527539.3985773656677.
34	74+	232350350789787637.1200699736113456442159.p35
34	75+	13.89.281.6581.24893280301.97600331641.1784250435661.
34	76+	1065635017297481.8485260107435861.p34
34	77+	5.7.569.853.1847.2699.p95
34	78+	1297.6337.47441.37642417.116404609.1268484804861121.
34	79+	2796336778743169.19874847038189286256497.p29
34	80+	5.7.30661.1523219.p100
34	81+	13.89.149.77304705913.23467359560257.25040587137877.
34	82+	51462176363588617.16559808334927536278909.p31
34	83+	5^3.7.31.751.1123.259631.2741251.59299046581.
34	84+	31092778423866221499151.p59
34	85+	4409.7297.1336337.25414553.267915961.p87
34	86+	5.7^2.23.29.71.104119.87191110109357.p92
34	87+	13^2.53.89.157.1069.1249.171542593.31014195889.4231285315573993.
34	88+	1902816424388273541.48142350646002821087841083.p27
34	89+	5.7.18803.483323.42584743.134419133.68357321961763.
34	90+	13379500015364656371376823.1544180561625757387792243309.p28

Table 34+

34	80+	97.257.2583249857.49521227489.c89
34	81+	5.7.19.109.487.1123.2161.3673.24517.47737.745903.49252537.
34	82+	3968463424109.101777051246549113.3005675190971498896845664249.p28
34	83+	5.7.167.174331.12628944847.396643771793.p98
34	84+	1336337.1785792568561.976016019321407726675833.
34	85+	569499941790592548097481112603938281.p50
34	86+	5^2.7.307.443.1531.28051.30091.112643.259631.4708729.20916121.p87
34	87+	13.89.1033.9353799977.182195626458311509.c99
34	88+	5.7.59.1123.457590247.62738712964339.1648994628874121.
34	89+	166062869378751343.p72
34	90+	1409.8273.47441.53857.2086481.37642417.5664496617121.p92
34	91+	5.7.179.3739.21383953133.28063347901775099.c102
34	92+	13.89.421.1069.1249.13681.14401.54829.419161.1480718341.
34	93+	781873361.1784250435661.43524789475429.18087362125157641.p47
34	94+	5.7^2.29.71.104119.2009983.103564007.1153361613301.
34	95+	515678644459617821212749.p79
34	96+	1336337.2162028521.p126
34	97+	5.7.1123.5581.10789.79213130410090247114406788531202261175279.p89
34	98+	13.89.31291097.19486501886077.p121
34	99+	5^2.7.1901.15391.259631.6227821.421461812731.8497147335047089.
34	100+	66899621768914871.2063534252008839729319961.p55
34	101+	193.769.2113.33409.10758806977.47004215809.65959705961729.
34	102+	154186600910808989663635581124287233.p65
34	103+	5.7.23964433.p140
34	104+	13.89.281.8485260107435861.p129
34	105+	5.7.19.23.67.109.199.331.1123.3433.745903.2028907.6596899.
34	106+	56706079.154031791.916527702747.87191110109357.
34	107+	177589597495657116727.79479188168554284559343.p27
34	108+	41.1321.1336337.6220385881.9465822281.37813465801.c112

Table 35-

35	1-	2.17
35	2-	2.13.17.97
35	3-	2.17.31.49831
35	4-	2.17.43.44007727
35	5-	2.13.17.19.97.96753079
35	6-	2.17.23.55903.2208546869
35	7-	2.17.443.7852391301419627
35	8-	2.13.17.31.97.421.49831.5196169021
35	9-	2.17^2.1780003.17250759403449211
35	10-	2.17.131058353.p20
35	11-	2.13.17.43.97.44007727.3282747916283682841
35	12-	2.17.51378407953.83212722673.2244479939269
35	13-	2.17.31.1951.49831.p28
35	14-	2.13.17.19.97.109.6427.96753079.p22
35	15-	2.17.59.45706379.9190825971617.p21
35	16-	2.17.47431.10003119252256513063.p23
35	17-	2.13.17.23.67.97.95903.2208546869.9814104037.p20
35	18-	2.17.31.43.281.49831.6469961.44007727.6662221325761.9156834303338641

35	37-	2.17.388230138454493.1578885875119577.p26	35	1+	2.2.3^2
35	38-	2.13^2.17.97.157.443.4759.3500252342029.7852391301419627.	35	2+	2.613
		326284168559758891	35	3+	2^2.3^3.397
35	41-	2.17.821.12301.944969.16350253851226236901.p30	35	4+	2.750313
35	43-	2.17.964493527.6320945927587.p44	35	5+	2^2.3^2.11.132631
35	45-	2.13.17.19.31.97.271.421.1621.49831.96753079.651811141.5196169021.p23	35	6+	2.277.613.5413
35	47-	2.17.12503.17203.p63	35	7+	2^2.3^2.29.5209.11831
35	49-	2.17.43.225989.4400727.190753265393077226220781.p37	35	8+	2.113.449.22191649
35	51-	2.13.17^2.97.1780003.1714059307.17250759403449211.p41	35	9+	2^2.3^4.397.612740917
35	53-	2.17.107.1061.p76	35	10+	2.181.613.12431152621
35	55-	2.17.23.31.49831.55903.72271.2208546869.2260908423193372856201.p36	35	11+	2^2.3^2.2681921038140191
35	57-	2.13.17.97.131058353.110994071937949.48792067336049769437.p42	35	12+	2.5737.750313.392517673
35	59-	2.17.4603.128960549.2322377756400939037.p60	35	13+	2^2.3^2.328593271721739941
35	61-	2.17.693	35	14+	2.613.305369.11056997307329
35	63-	2.13.17.19.43.97.127.3843127.44007727.96753079.	35	15+	2^2.3^3.11.397.2251.132631.1028994711
		50271355983367.3282747916283662841.p34	35	16+	2.577.p22
35	65-	2.17.31.131.443.49831.7852391301419627.p72	35	17+	2^2.3^2.307.51817.309915724674603539
35	67-	2.17.7907.p99	35	18+	2.37.73.277.613.5413.1251099780162301
35	69-	2.13.17.97.139.27739.51378407953.83212722673.2244479939269.	35	19+	2^2.3^2.13246687.p21
		71588931988957668605573.p38	35	20+	2.41.401.761.2441.3761.9601.750313.4598201
35	71-	2.17.423.p118	35	21+	2^2.3^3.29.397.5209.11831.3475688599752347161
35	73-	2.17.1423.p118	35	22+	2.353.613.60457.3981209.6913457.12944192537
35	75-	390030408237898825485900851.p49	35	23+	2^2.3^2.47.8107823.p26
		2242969487529181802027.p65	35	24+	2.113.449.41809.22191649.p21
35	77-	2.17.23.43.55903.492647.44007727.2208546869.	35	25+	2^2.3^2.11.37501.132631.772451.p21
		886721386989288065907.8232324655449366751983499.p41	35	26+	2.53.313.613.5981.28976429.p22
35	79-	2.17.317227.p122	35	27+	2^2.3^5.397.612740917.2569159891729.805957999377373
35	81-	2.13.17.19.97.109.163.487.3079.6427.96753079.1812686527.	35	28+	2.6217.750313.4056641.8127841.p20
		87154223719938649.p82	35	29+	2^2.3^2.15636504580133.p31
35	83-	2.17^2.31.1531.4421.11731.49831.291041.1780003.	35	30+	2.61.181.277.613.5413.199081.12431152621.417910653326137261
35	85-	2509407896891131.172507579403449211.p68	35	31+	2^2.3^2.23623.1775239415849.p30
35	87-	2.17.59.97.437263.45706379.9190825971617.711722995847507981153.p81	35	32+	2.193.257.83969.p40
35	89-	2.17.284724707.p128	35	33+	2^2.3^3.397.4159.3800347.11816773.41905801191409.2681921038140191
		87154223719938649.p82	35	34+	2.613.3673.11650237.p39
35	91-	2.17.43.443.547.44007727.19618573703.7852391301419627.	35	35+	7601598131.790083604031
		203479533251301819279.30579896405882453840257.	35	36+	2.433.5737.9001.750313.392517673.2420496433.p22
35	93-	45544163558193181843237.p34	35	37+	2^2.3^2.149.1852073.2508617557697099.p32
		551596578764505702278141.28808489789690398418429084471.p49	35	38+	2.613.47881.301682835425375850779941.p28
35	95-	2.17.31.1901.49831.44479381.131058353.48792067336049769437.	35	39+	2^2.3^3.79.397.937.1483.22543.190739890993.248827600204171.
		193613311.2208546869.9814104037.11242332582674535079.p70	35	40+	328535271721733941
35	97-	2.13.17.19.23.67.97.199.55903.109891.54266257.96753079.	35	41+	2.113.449.4481.22191649.3930254561.20020167221441.p23
35	99-	193613311.2208546869.9814104037.11242332582674535079.p70	35	42+	2^2.3^2.83.253177848507234865183.p39
			35	43+	2.277.613.1597.5413.303369.11056997307329.p34
			35	44+	2^2.3^2.173.5693287.1466369096545759.940698020515363183.p22
			35	45+	2.89.750313.347731913.5803652050704688841.p33
			35	46+	2^2.3^4.11.397.2251.132631.612740917.102894711.235554165829621.p23
			35	47+	2.613.1124576725295981.17881783852634882214225337.p28
			35	48+	2^2.3^2.6855123337.116999871439542625596379666117.p32
			35	49+	2.577.13921.188833.767008609.4394231174092284521569.p32
			35	50+	2^2.3^2.29.491.5209.11831.3200070539.9749772905251.
					562939263847472419.p21
					2.101.181.613.12431152621.407991287029853801.p43

Table 35+

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+	2.2.3^3.397.19609.13246687.265414653839119.455814145581257265993.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.
35	61+	11194154961.p39
35	62+	2^2.3^2.367.12323.143107.458599.1653101.p69
35	63+	2.613.666426989.c83
35	64+	2^2.3^4.29.397.631.5209.6301.11831.612740917.3475688599752347161.p49
35	65+	2.p99
35	66+	2.277.353.613.5413.60457.3981209.6913457.12944192537.
35	67+	2964674178069172537.p44
35	68+	2.2.3^2.38459.p98
35	69+	2.137.2857.7481.20129.750313.5576852993.p76
35	70+	2^2.3^3.47.397.8107823.98665447.338724757292881.
35	71+	23782658632422541223512211.p46
35	72+	2.181.613.305369.12431152621.147808623761.11056997307329.p63
35	73+	2^2.3^2.853.20023.40471.c97
35	74+	2.113.449.1153.1873.32401.41809.22191649.121288305745180331089.p64
35	75+	2^2.3^2.293.303827.6437141.47333025433425089.
35	76+	382516422042846441.28816192191420257132407501.p37
35	77+	2.613.16022524549.574385472811947253.p84
35	78+	2^2.3^3.11.151.397.2251.37501.132631.772451.1028947411.
35	79+	31896206963401.262692147114134155051.438133050808395102451.p25
35	80+	2^2.50313.1394753.48447780376529.55384397113563731561.
35	81+	230750745655564058410181179977.p42
35	82+	2^2.3^2.29.5209.11831.2681921038140191.p93
35	83+	2.53.277.313.613.5413.5981.10141.13417.28976429.
35	84+	529706855043203175313.190081103440669085433.
35	85+	3968226853989554941.p24
35	86+	2^2.3^2.p121
35	87+	2.577.641.632016012663361.4394231174092284521569.c82
35	88+	2^2.3^6.397.2917.56701.612740917.2569159891729.805957999377373.p75
35	89+	2.613.4545237733.p114
35	90+	2^2.3^2.167.1993.11481059.376841581.c106
35	91+	1.009.5737.6217.750313.4056641.8127841.3924517673.
35	92+	1967188777.55707046407589949513.p62
35	93+	2^2.3^2.11.307.51817.132631.309915724674603539.p99
35	94+	2.613.3613.4786187330129.5234024973689.c101
35	95+	2^2.3^3.397.523.80737.736537999.15636504580133.32910043383701053.
35	96+	4363852516614943.1065445179954527941832095118977.p37
35	97+	2.113.449.22191649.45374737.53511862307201.c103
35	98+	2^2.3^2.179.3287270537.38002502780389379.3487327778360281711.p89
35	99+	2.37.61.73.181.277.613.5413.199081.12431152621.
35	100+	1251099780162301.417910653326137261.p75
35	101+	2^2.3^2.29.5209.11831.6276271.594780551.117202787471.
35	102+	328533271721733941.c84

Table 35+

35	92+	2.750313.p136
35	93+	2^2.3^3.397.23623.26227.29761.1775239415849.
35	94+	315886841541957577.486647943120513611408211497333.p67
35	95+	2.613.1129.117877.850590773.15039885469837.p112
35	96+	2^2.3^2.11.191.132631.13246687.31934121325541.
35	97+	139799513748161.455914145581257265993.p82
35	98+	2.193.257.83969.3087009813347230359401340244735992802177.p99
35	99+	2^2.3^2.109553159.641512217.33435979147.540510568883.
35	100+	420479896307899.c94
35	101+	2.197.613.305369.11056997307329.25043150227481.
35	102+	72276240728021419878529.c92
35	103+	2^2.3^4.397.4159.3800347.11816773.88752511.612740917.3170564094259.
35	104+	4190501191409.2681921038140191.19913385928381630215103.p50
35	105+	2.41.401.761.2441.3761.9601.61001.750313.781801.4598201.
35	106+	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-	2^2.3^2.47.184502930335901.375176717285846681
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-	2^2.3^4.7.11.41.67.73.127.2671.4021.4271.92251.318211.
37	45-	16133851.108998178168331.24641975573363881
37	47-	2^2.3^2.11939.169997350583.4004953934692253.p42
37	49-	2^2.3^2.71.187.491.119267.37140797.264423311286840201546264901.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.
37	57-	185860368209.p39
37	59-	2^2.3^3.7.67.229.4413131.75203859636364813.3933538789573170812717.p38
37	61-	2^2.3^2.106562887626860537589.p70
37	62-	2^2.3^2.1237300943.329526175817.p74



37 63- 2.2.3.4.7.2.67.71.73.127.379.25453.92251.4497991.7992349.37140797.p54  
 37 64- 2.2.3.2.11.41.4271.6765811783780036261.  
 21595518901416271076570827712188711.p39  
 37 65- 2.2.3.2.2.69.446221.152396765001287591.p79  
 37 66- 2.2.3.3.7.47.67.139.2224147.1845029930335901.375176717285846681.p61  
 37 67- 2.2.3.2.p110  
 37 68- 2.2.3.2.88483009.p105  
 37 69- 2.2.3.3.7.11.41.67.101.151.2671.2801.3001.4021.4271.318211.332951.  
 512101.257990101.16649136770729101.245482016086923528751.p27  
 37 70- 2.2.3.2.71.2663.37140797.1855860368209.19698731045891129.  
 23816006533997952150860605664225131.p44  
 37 71- 2.2.3.2.191339.p118  
 37 72- 2.2.3.6.7.67.73.127.8803.92251.95581.4085047.156560434885225009.p80  
 37 73- 2.2.3.2.10794151.339721574426023001.p105  
 37 74- 2.2.3.2.11.41.613.4271.332011.109172471.189475557532747.c95  
 37 75- 2.2.3.3.7.67.233.38629.348365053.1414177229.1850770837.  
 18825203918364174449.22744222310011211323010170047574601.p44  
 37 76- 2.2.2.111393.1058389.89764776399430493.c111  
 37 77- 2.2.3.2.71.2549.26573.37140797.6765811783780036261.c106  
 37 78- 2.2.3.3.7.67.54338807279130949.209701012135406761.385894816539270919.  
 569537188069443996973.296129722925570310535267183093.p40  
 37 79- 2.2.3.2.11.41.4271.4413131.101607631.3933538789573170812717.c105  
 37 80- 2.2.3.2.417633113.p142  
 37 81- 2.2.3.4.7.67.73.127.397.2663.92251.454609.639739.  
 1855860368209.765012258288367.29408673640347607.  
 8228789365908154901616252809505433.p47

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

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+ 2.19.599.134135213.4356032201.6190006021.p27  
 37 38+ 2.5.137.176549.5060494935752082347009.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+ 2.89.10529.16849632889.26789220390609.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+ 2.19.941.42677.2445622952400877178321483907583.p35  
 37 48+ 2.97.5566657.1108161677126609953.p49  
 37 49+ 2.19.2498207293.351185187025039935877.351405021365451201191.p25  
 37 50+ 2.5.2.61.137.81701.11507920001.20537546119484501.  
 5153406763721063801.p23  
 37 51+ 2.19.31.43.103.115873.560276923.159012729398779.  
 15142988434621452581641.p24  
 37 52+ 2.89.10529.219509124812279641.25752786301234791762248953.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+ 2.19.673781.1048366055338267.1189307716864515557373.p51  
 37 60+ 2.89.10529.3512477579761.289164210765572956376401.  
 12337505331268672999818721.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.  
 204576480239.4230861918113529109820495971.p30  
 37 66+ 2.5.13.137.1277.144061.716402017.11858150701.1525285299913.  
 11862476916440261.1455882622151801749.p26  
 37 67+ 2.19.31153274141213881.p87  
 37 68+ 2.89.10529.3378377.42066623761.5556078973369.p71

Table 37+

37 69+ 2.19.31.43.397073.1495231.3600283.88578337.1555898389.  
 33365387742119.469773284253201926058667.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.  
 498274109478433.440490477090609812737.p39  
 37 73+ 2.19.293.173741.2807384282495130727.  
 10288673717821406478629.17128808269499346248623.p43  
 37 74+ 2.5.137.9769.374250109913.20401980252457.239812662070697.  
 1212353061848561.p54  
 37 75+ 2.19.31.43.601.1801.25951.1824841.2141401.1374307801.  
 6002229721.41608530335584502351.8019919099735122626551.p29  
 37 76+ 2.89.457.10529.2380831514657.106334476215097849.  
 31282289600300304668927808586441.p50  
 37 77+ 2.19.23.2069.2739353.1456937021.2498207293.98389112119.p79  
 37 78+ 2.5.13\*2.137.653.80341.144061.1349713.13746949103941.  
 1101033742847235133.13440973854472597873068665401.p38  
 37 79+ 2.19.317.75209.577807.25578015493.c99  
 37 80+ 2.641.5566657.44375856516323681.1108161677126609953.  
 13614819252135041276458688439542306881.p44  
 37 81+ 2.19.31.43.163.199.487.12892843.353518929793.  
 651763374537566917.1036199620279949128111266631.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+ 2.19.31.43.59.349.39499.8196967.1515849656678952837755116483141.  
 97230576780751775428681519129367909.p51  
 37 88+ 2.17.19889.21679681.103308219233.13928651000075388261169.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.  
 919787939319009.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.  
 173042431.2533429537.11722333667.98389112119.c84  
 37 100+ 2.89.10529.7406857180228793401.123375053331268672998818721.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- 37.743.1141477494385601.74299888772887067959.p45  
 38 55- 11\*2.37.991.194681.224027.28781768489.1247726246121751293068161.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.  
 4949936024573.51154814310002277485270717569.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.  
 27023196373486302907649.4339257121207507014777651238851.p51  
 38 91- 37.79.443.25117.50958181.3092313043.220199208319.2972728287257.  
 24029531003297.64143988040861.266044456723943.p50  
 38 93- 37.373.1483.36767.1687081567.18418137757.  
 4097278601877296041323283851155027.c82  
 38 95- 11.37.571.2851.194681.946961.37014281.29604281041250521291043.c100  
 38 97- 37.60817.99788329409.24477823144903307.p120  
 38 99- 37.1109.163.661.1483.2311.30097.169471.224027.1883773.  
 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+ 3.13.307.289001.4590793.4521822181  
 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+ 3^2.7^2.13.29.67.211.239.423277.62993503205107  
 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+ 3^4.7.13.67.1003627171.2429368687.3745529704045244037  
 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+ 180073466328198404609.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+ 41.409.18217.50857.583537.30681290964889.86921657472104137  
 38 37+ 3.13.593.1397491.p48  
 38 38+ 5.17^2.202921.3019633.378783161873.16529116201857929.19408294323845629

Table 38+

38 39+ 3^2.7.13.67.547.368369.13664353.63625693.169450120009.p20  
 38 40+ 91821.539089.8065073.9541056283305131201.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+ 3^3.7.13.67.421.94111.112621.2031671.1003627171.21471693391.p20  
 38 46+ 5.17^2.277.461.98873184304052969.p48  
 38 47+ 3.13.5641.1324755967.178287647952561605485561567779.p31  
 38 48+ 97.11329.1495297.71918657.91752481.476743489.175779617473.p28  
 38 49+ 3.13.29.239.423277.519107.156268094118473.251921653503938153.p30  
 38 50+ 5^3.17^2.61.101.38201.372901.1720301.1712401.p49  
 38 51+ 3^2.7.13.67.307.289001.4590793.4521822181.p51  
 38 52+ 41.50857.5946019561.p67  
 38 53+ 3.13.107.2969.5329571773129.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+ 3^2.7.13.67.191.3079.25337.34388297791.2557253710679.15854528121577.54452339548543.p26  
 38 58+ 5.17^2.349.4177.p83  
 38 59+ 3.13.c92  
 38 60+ 41.409.1201.4201.4441.18217.50857.74161.583537.3058466641.449971135732458971721.p30  
 38 61+ 3.13.367.7321.17408260052741.58371947090011.780204367022721331.p43  
 38 62+ 5.17^2.p95  
 38 63+ 3^3.7^2.13.29.67.211.239.423277.1003627171.4481119419463.62993503205107.p45  
 38 64+ 769.1153.4617960833.p86  
 38 65+ 3.13^2.53.547.368369.2031671.63625693.133464055195154910688541.p53  
 38 66+ 5.17^2.2113.2083693.535100369.1063619833.773609866148901550291869.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+ 3^2.7.13.67.421.17401.94111.112621.2031671.111567851.352912318159684985251.152458242038525053959158851.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+ 5.17^2.157.313.937.8737.28393.1440349.2083693.2838421.774332989.1444640201569858333.3311818424825014302140638489.p31  
 38 79+ 3.13.24517828435536121005739.p100  
 38 80+ 2081.724481.1495297.71918657.175779617473.c92  
 38 81+ 3^5.7.13.67.1003627171.2429368687.18820241299.176081172031.3745329704045244037.p64

Table 36+

38 82+ 5.17^2.821.53629.356050555021289.11037985553447711281.  
 20779624258868998389.p64  
 38 83+ 3.13.108233.1811723514451.c113  
 38 84+ 41.281.409.18217.50857.495769.583537.918793.51281497.  
 136897449332619246681621861553.589597088122382775081473148929.p34  
 38 85+ 3.13.307.3061.289001.2031671.7393471.45909793.4521822181.  
 20093984191.28641823774231.360348521930291.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+ 3.13^2.2.29.53.239.547.16927.368369.423277.63625693.c110  
 38 92+ 41.50857.c140  
 38 93+ 3^2.7.13.67.1861.13331.  
 1808690092600383243626758565631731732651757.p92  
 38 94+ 5.17^2.2.2069.4304546671237.p130  
 38 95+ 3.13.191.761.2031671.127471791.2557253710679.54452339548543.c102  
 38 96+ 193.1297351873.180073466328198404609.  
 1984382402808654046521812854279.p90  
 38 97+ 3.13.839682247.115049291380938731911.c123  
 38 98+ 5.17^2.1.97.1373.8233.1162253.34371149.946768313.  
 27192042949.212514297524367469.c92  
 38 99+ 3^3.7.13.23.67.199.331.463.1123.99397.1545391.1003627171.  
 742359149629806853.404546847519020577386549678719.p70  
 38 100+ 41.4201.10601.50857.1278601.20347674601.4499711357732458971721.p106

Table 39-

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- 2.19^2.146681.10680885663.150213543013  
 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- 2.19.31396331.4957119523717831.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

Table 39-

39 41- 2.19.2885417.35966893919.330870180284577457.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.p81  
 39 53- 2.19.107.3923.2368685761590563.p62  
 39 55- 2.19.23.31.89.191.401.2531.1612564493.p64  
 39 57- 2.7.19^2.223.146681.10680885663.150213543013.1337171007589.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- 2.7.19.223.599.967.1133809.3905953.69595429.3665541511.  
 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.  
 4490479406251.66266211966286073829165018111601.p40  
 39 77- 2.19.23.89.2531.2857.132287.1264033.1612564493.p91  
 39 79- 2.19.1423.2371.350886357668274073.47129991468833078051.  
 109333354184532676811004191423.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- 2.7.19.223.373.1117.1427.581.83760737926141.  
 108989018880787.42498344259733589.p87  
 39 95- 2.19^2.31.191.401.146681.532001.10680885663.150213543013.  
 15283180481434791.p92  
 39 97- 2.19.1553.c150  
 39 99- 2.7.19.23.67.89.181.223.463.2179.2531.4796749.19440901.  
 1612564493.28663434031.381584043523.72616353706995451.p74

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+ 2.41.101.761.1291584501  
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+ 2^3.5.103.2487713.10899357443570343  
39 18+ 2.37.613.761.2311921.54589989068281  
39 19+ 2^3.5.7297.83520733.68699977407912279  
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+ 2^3.5^3.11.41011.60899351.453327701.4801079145467051  
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+ 2.193.21377.2590248638759668081.p26  
39 33+ 2^3.5.1483.2707.12211.22441.649979193601.p25  
39 34+ 2.137.761.1021.545497.10048221881.1032860584933.1035406991219006953  
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+ 2^3.5.31649.89527.67838335323899526766423.p35  
39 44+ 2.1156721.2904529.p58  
39 45+ 2^3.5^2.11.61.1171.1483.2089.5641.41011.1684387.13658401.  
1952141.25835671.p21  
39 46+ 2.761.3221.4049.5484150361.662961159337.p42  
39 47+ 2^3.5.283.193547067732653.p57  
39 48+ 2.97.1409.5857.2240737.3745537.27138049611922257.p39  
39 49+ 2^3.5.43.71.197.1123739.6771507792824739072112812646693.p34  
39 50+ 2.41.101.761.1901.24170501.1291594501.72218350982497903614401.p31  
39 51+ 2^3.5.103.919.1327.1483.2487713.7585029579997.1089993557443570343.p32

39 52+ 2.521.398113.1156721.11825321.80082913.1211020240017749481737.p32  
39 53+ 2^3.5.5407.170010978689372035136190196567.p50  
39 54+ 2.37.109.613.761.9613.15013.2311921.54589989068281.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.  
12072018714187014493.81859075898418767898525561.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.  
5259955567122769116833363043161.p45  
39 71+ 2^3.5.c112  
39 72+ 2.17.3457.10657.45534289.2245886284542170719247137.  
28644003124269028499090881.p48  
39 73+ 2^3.5.49325009.3985920943927.p94  
39 74+ 2.593.761.1777.811337.61149881057.6303126087737.89513336634828709.p63  
39 75+ 2^3.5^3.11.61.1483.5641.41011.55351.60899351.15952141.  
453327701.4801079145467051.p59  
39 76+ 2.1217.44537.1156721.380121424810577.c93  
39 77+ 2^3.5.43.71.12211.1123739.239505375803.649979193601.  
1348078187611.478687721013139732177.p51  
39 78+ 2.53.313.761.1249.18149.162553.187513.2311921.  
48779030253409.10431795393877729.p63  
39 79+ 2^3.5.317.23191873.2717778808516004671.3277375652473102372457.p74  
39 80+ 2.1409.3361.3745537.246406352161.2713804961192257.p87  
39 81+ 2^3.5.1483.2089.1684387.331056937.131601316519221960979.c86  
39 82+ 2.761.190903873.c120  
39 83+ 2^3.5.167.15937.883121.6313147.62652920347.43917991583927.  
158317327874422812737.p67  
39 84+ 2.337.673.65521.1156721.5352006947041.392563035555861507071668753.  
4549047587898539148525682897322893.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+ 2^3.5.59.1483.1829802198200467.587785907956323.  
1602013265303262053528987.7487244925783303913980636218105343.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.  
34949701.286403941.1291594501.28459294141.54589989068281.  
1007152015904341.2503026151596471597121.p22

Table 39+

39 91+ 2^3.5.43.71.1123739.26337557611.12072018714187014493.c105  
 39 92+ 2.2393.416761.1156721.234078914374889.10578436131786137.  
 5255644972116727990537.p79  
 39 93+ 2^3.5.1483.4217.17981.285897.403496497.1931150209.  
 9529686937.6936260327398288497521944424053879485403.p63  
 39 94+ 2.761.6581.66656053489.c132  
 39 95+ 2^3.5^2.11.7297.41011.83520733.1444356631.1176338979509861.  
 69699377407912279.478343816538797941.  
 73926527687245093502088363285607351.p38  
 39 96+ 2.193.21377.232965829633.683504424701377  
 259024863879686081.38887683794523727366862721.p76  
 39 97+ 2^3.5.11059.8891275693.2127445285204501121.254522381969898653477.c101  
 39 98+ 2.29.281.761.5153.8821.5679101.294662850413.1000057253497.  
 53405231780209.202568832574949.10323857618768195791129.p61  
 2^3.5.199.991.1483.2089.2707.12241.22441.51481.665677.1684387.  
 649979193601.60596360960009730571.1118793004135989550329523.p60  
 39 100+ 2.1156721.7786808201.393670569001.286433990742722076938873281.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.  
 274133185641  
 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- 3.13.83.474289.4280483.2361320821558176427807877.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- 3.13.197.4201025641.36470521116165877118530363.p40  
 40 51- 3^2.13.239.547.2347.331205867.556492509861557.  
 251615978306874249.p29  
 40 53- 3.13.107.3710337187.1740695540599129.10682573878867427387.p38  
 40 55- 3.13.67.148721.910361.2625641.1079314963.34800349194161.  
 86193242841822798001.p25

Table 40-

40 57- 3^2.13.547.62929.52960639.5071725282008449.  
 70481514601025641025641025641.p30  
 40 59- 3.13.4013.1183077239.13415463873849056807213.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- 3.13^2.2.677.6917.2625641.282660734773.3020999518681.p65  
 40 67- 3.13.1609.27477907.933559835357.p84  
 40 69- 3^2.13.547.48163.2458609.52686404107.192793042004258923.  
 250875417232013404872218867838203.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.  
 4201025641.3934587866133884483516147.p57  
 40 79- 3.13.66361.10816997.2164432937199.8047516900168147.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- 3^2.13.547.5873957599.141465424846153036883933648040467973613.  
 60924195145502220483079295340987115203203.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.  
 6981222185049933102932488543091677.  
 3621763731009285692666534432708239.p41  
 40 95- 3.13.191.89681.2625641.70481514601025641025641025641.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

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+ 23.41.444780302873807  
 40 12+ 769.3329.655359744001  
 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

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.
40	36+	1033782804881
40	37+	73.769.3329.655359740001.p37
40	38+	41.3571439579.8949979877.1381447800149369.p24
40	39+	1601.2129.5701.165880354100389.p37
40	40+	7.41.53.223.85588721.211494037.3609573397.p31
40	41+	17^2.113.337.641.929.14401.30241.3480641.p37
40	42+	41^2.2543.346369.123251070029752087.p37
40	43+	29.61.1601.41941.53040821.10900346689.123168229008460481.p21
40	44+	41.173.1291.3011.15166961.p52
40	45+	769.881.3329.6073.6589.516209.484608286096885634129.p27
40	46+	7.11^2.19.37.41.223.379.15373.20641.6717334976041.
40	47+	3362445051718601.p21
40	48+	1601.24841.p67
40	49+	41.7333.128969.83061617339.526353700325012837.p37
40	50+	97.8641.1044193.4970451679203795856961.p44
40	51+	41.211.18938851.p68
40	52+	101.241.281.1601.5501.17581.174101.2198701.13437901.
40	53+	145152101.253759201.p27
40	54+	7.41.103.223.647.4007921.16158928623546703.p50
40	55+	313.769.3329.1532427957386458474991124529.p48
40	56+	61.109.1601.4969.41941.81649.100549.6961681.16777215995904000001.p36
40	57+	11^3.23.41.20641.3687047401291.444783032873807.
40	58+	28819072829090287811.p32
40	59+	17^2.113.337.641.929.p77
40	60+	7.41.223.419.1597.100192921300171974614927.p58
40	61+	1601.74435461.c82
40	62+	41.1547453.188764040334851.1070111457289937336107279568567.p43
40	63+	769.3329.202481.34095552961.42160962241.298756141921.
40	64+	6553597440001.4295312810772302881.p21
40	65+	41.367.733.65881.210838639830971.17577309021102349201386018089.p44
40	66+	1601.27281.296883741.c85
40	67+	7.2.19.37.41.127.211.223.379.1009.6007.15373.18938851.
40	68+	3220160975767.957723887056210659504251623.p28

40	64+	438913.72209449209995137.275265972634797415553.
40	65+	36456537995564380745801814913.p32
40	66+	11^2.41.53.131.20641.85558721.3609573397.138203542361.
40	67+	1481858429611.50345419305822396211.p31
40	68+	61.89.1601.2069.41941.409861.6398261.11926729.
40	69+	227551358517341.55847122150040300641.p38
40	70+	41.p106
40	71+	137.769.3329.399433.c95
40	72+	17.2.41.251.20641.41051.2080173530401.5129827885801.
40	73+	18241436870651915851597.4584236894178838426420754161.p29
40	74+	29.241.281.1601.5501.17581.53040821.83461561.10900346689.
40	75+	68142155783941.2495743097852000649681841.p31
40	76+	17^2.113.337.641.929.615313.7388230897.13685010721.
40	77+	3138446424019681.p62
40	78+	41.c116
40	79+	149.1601.p114
40	80+	7.11^2.41.223.251.20641.41051.2080173530401.5129827885801.
40	81+	6717334976041.334306215467070593673029858001.p35
40	82+	457.769.3329.21458449.21758801.p39
40	83+	23.41.211.18938851.444783032873807.5178497556301348509539.p75
40	84+	61.1601.3121.41941.143729.447010981.
40	85+	99807495807049261078069.1957149668700805430429357588165969.p42
40	86+	41.317.4583.47717.13921223.5550916044899.c95
40	87+	8641.9281.217236830471681.515467502860481.7370145699865601.
40	88+	49704516792037985856961.101988545011241593915600961.p28
40	89+	7.19.37.41.223.379.487.811.3727.7129.15373.61291.325783.
40	90+	269192647.282397785049.530385594877693.300831801168346183693.p37
40	91+	821.1601.p126
40	92+	41.167.126400139614877.c116
40	93+	769.953.3329.441281.703753.6553597440001.
40	94+	669316440746655870923282323657.p72
40	95+	11^2.41.647.8161.20641.740011.2953411.4007921.16158928623546703.p87
40	96+	1601.80669.1521774301.105919165201.p110
40	97+	7.41.59.223.18247903.434128957.83864008587379.
40	98+	110664708720000823.248013876244081889.p69
40	99+	17^2.113.337.641.929.1409.907090588273.19200993584115188469713.p91
40	100+	41.179.1845519.c132
40	101+	61.181.241.281.1601.5501.17581.27361.41941.1476154261.
40	102+	9340310341.22151820001.10718727293821.16777215995904000001.
40	103+	6882519600429573121000381.p29
40	104+	41.53.211.2005277.18746183.18938851.85558721.3609573397.p102
40	105+	769.3329.c141
40	106+	7.41.223.1356347093.25180103029306651.32934231260958676505327.p97
40	107+	941.1601.13600861.p138
40	108+	11^2.41.419.1597.20641.100192921300171974614927.p116
40	109+	193.184132673.219400132949953.
40	110+	10018180789516671827166708213701975640140737.p86
40	111+	41.14939.810533.c144
40	112+	29.1601.2549.223441.53040821.10900346689.p126
40	113+	7.19.37.41.223.379.397.15373.91081.23419441.30858475756681.
40	114+	444783032873807.11269818093796284406186393376041.p68
40	115+	401.769.3329.25601.151201.202481.24653201.10951770458696801.
40	116+	13285023146173201.21211699902314555921.138758283586740472956001.p54

Table 41-

41	1-	2*3.5	
41	3-	2*3.5-1.723	
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*3.5.28429.866802946161469.125975691504899143	
41	25-	2*3.5^3.16651.25901.579281.712301.70432251.1665438701	
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*3.5^2.43.481.21771.579281.113229229.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*3.5.83.1752341.20567159.187685931109803007.p31	
41	43-	2*3.5.947.p65	
41	45-	2*3.5^2.31.271.487.811.1723.22381.579281.9753949.11228251.	
41	47-	2355405711202441.983445711941526661	
41	49-	2*3.5.9958064719328486531.78094180566830018266230133.p30	
41	51-	2*3.5.43.6763.113229229.262710757.125400466409.p45	
41	53-	2*3.5.103.1723.791419.201815909.323824851129646973.p44	
41	55-	2*3.5.107.78160903.1285362831383.p62	
41	57-	2*3.5^2.23.3631.132947.579281.38570071.4499415031.p54	
41	59-	2*3.5.1723.8209.12541.8836483.87423871753.100200775387183.	
41	61-	3291273019692283.p32	
41	63-	2*3.5.3659.181721.199083701.2847621359767557919841.p55	
41	65-	2*3.5.43.127.379.487.631.1723.4159.8339563.9753949.	
41	67-	113229229.633071522245681.22013480670406449841.p26	
41	69-	2*3.5^2.131.1171.11831.110969.579281.17615988547.p73	
41	71-	2*3.5.269.466723.862559.168225209.c85	
41	73-	2*3.5.139.1723.28429.243433.866802946161469.	
41	75-	3954718049908777.12587569150489143.p48	
41	77-	2*3.5.3873193.203455897.p99	
41	79-	2*3.5.158373285033251.114039706082749105891.p82	
41	81-	2*3.5^3.31.1723.16651.22381.24151.259001.287851.579281.712301.	
41	83-	7043251.11228251.1665438701.162410287114557545524379651.p29	
41	85-	2*3.5.23.43.132947.113229229.4499415031.p97	
41	87-	2*3.5.183439.78772481.9622800139263744414357.p91	
41	89-	2*3.5.163.487.541.1723.2593.4969.7119901.9753949.116762959.	
41	91-	589742017091833766851.39869717560346276949727.p46	
41	93-	2*3.5.p133	
41	95-	2*3.5^2.1361.579281.201815909.323824851129646973.c101	
41	97-	2*3.5.59.349.523.1723.248879.69238518539.	
41	99-	415583594326278558454399.c88	
41	101-	2*3.5.465293.14610632904860847.p120	
41	103-	2*3.5.43.11831.110969.113229229.17615988547.c117	

Table 41-

41	93-	2*3.5.373.1723.18973.5563013.100339003.3021012311.	
41	95-	1408947273241.395428680229844082806414355529.p73	
41	97-	2*3.5^2.12541.579281.3837241.424351321.87423871753.	
41	99-	100200775387183.c101	
41	101-	2*3.5.5821.4395653.1233535283345500229.c127	
41	103-	2*3.5.23.487.1723.51283.132947.303931.3889843.9753949.	
41	105-	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+	2.3.7.2089.337260198820898849.p24	
41	30+	2.13.29^2.101.109.761.1621.1993.382021.4555261.103826101.22616035021	
41	31+	2.3.7.311.80167.5837371301.11980657877.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	



Table 41+

41 42+ 2.13.29\*2.109.337.1993.59473.114576514249.22550075621233982641.p21  
41 43+ 2.3.7.173.2700487.809742915767321.88658527539761175429.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\*3.71.197.1583093.9329993.57338233.1321395937.  
41 48+ 2.97.334177.2333857.18096796400991457.2369334894856405949761.p26  
41 49+ 2.3.7\*3.71.197.1583093.9329993.57338233.1321395937.  
1215153746866066797.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.  
396554268971820391.p34  
41 56+ 2.17.23633.30689.1945700849.234850742033.316596806560681.  
1090658541704502389921.p28  
41 57+ 2.3\*2.7.191.547.571.2573209.83306471920220930893.  
547785610778958259612376471.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+ 2.3.7.213623.679297.80823245238011.1813980389253695381.  
52977539531681055373519.p30  
41 62+ 2.29\*2.19524211601.12175812483469.p74  
41 63+ 2.3\*3.7\*2.19.37.71.73.547.30853.604801.9329993.  
53231354645142167.23113483969970021041.p35  
41 64+ 2.120577.93040814849.80350880823867160961.  
326549946497470306390924033.p41  
41 65+ 2.3.7.11.61.79.4111.432589.644522798011.9335596834981.  
335749659830338194578727584591.p33  
41 66+ 2.13.29\*2.109.1277.1993.2377.3037.11174530093.  
296823196796698573.141002872158635579680840653413.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.  
22550075621233982641.4890980052304892511321665818601.p34  
41 71+ 2.3.7.569.853.2660087.73695871.573657515502267.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.  
259488396368120529649.2989491658530444718058393389.p36  
41 79+ 2.3.7.2213.3443137.p116

Table 41+

41 80+ 2.62401.180001.186650881.67151921281.  
3187951545732652173216321.129993765808652259791427947521.p45  
41 81+ 2.3\*5.7.19.37.73.547.30853.34388551.15210995887.  
2348716059613413901.43584573320631131423641283059226866189.p42  
41 82+ 2.29\*2.p130  
41 83+ 2.3.7.167.1264883647.c121  
41 84+ 2.113.137.4201.10313.432121.18478441.  
4505406321831856325317104323495351537.p74  
41 85+ 2.3.7.11.61.4111.62240958750018457814374721.p104  
41 86+ 2.29\*2.p136  
41 87+ 2.3\*2.7.547.2089.3372601998820898949.199332916650605452818601.c91  
41 88+ 2.17.353.3697.684289.954977.234850742033.1556558039398229377.c92  
41 89+ 2.3.7.179.c140  
41 90+ 2.13.29\*2.101.109.181.397.761.1009.1621.1993.382021.1482661.  
4380589.4555261.1285853.103826101.2265067621.22616035021.p60  
41 91+ 2.3\*2.7.71.79.432589.9329993.644522798011.353080458514603.c102  
41 92+ 2.137.2393.10313.p139  
41 93+ 2.3\*2.7.311.547.80167.28291531.5837371301.119880657877.  
651465375349.13509350975068430449.1249943208701123727913153.p54  
41 94+ 2.29\*2.886609.345082065953.c131  
41 95+ 2.3.7.11.61.191.4111.565441.547785610778958259612376471.c111  
41 96+ 2.193.577.769.479041.729217.31468795771145892353.  
6459119142920523439405712506497.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.  
351146769694182172912580713243238257.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- 13.19.41.139.2889000307  
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- 41.47.24139128891.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- 13.41.139.859.991.2971.279039619.5281288933.5942675707.2249714066623  
42 35- 11.41.181.1601.3851.1460117.209388486581.2064058539341.  
2050419535683751

Table 42-

42	37-	41.593.3331.1920380291.2429335789.43059534339617.p20
42	39-	13^2.41.53.79.139.130261.119999023.4852922309.p31
42	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.
		23214437040060361.754708730999772331
42	47-	41.283.169483.233753749.476181198178427051.p41
42	49-	41.197.491.3851.145139.1460117.p59
42	51-	13.41.139.1158007.82933963690420160273.p52
42	53-	41.107.18869.296968024031.1313372442855743981.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.
42	65-	28900307.4091341129.1985468030407.p37
42	67-	11.41.53.181.1601.1602901.119999023.4852922309.34492551826295291.p56
42	69-	13.41.47.139.241391288891.2001592081963.
		252093501527562388819.46465473901144044140491.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.
		7007992476039027183886543.560961210132690414543714593.p34
42	83-	41.167.c131
42	85-	11.41.181.1601.12071.24481.1158007.8233632101.218269855421.
		82935963690420160273.1751213833395557228146137678467341.p41
42	87-	13.41.139.523.27085667.35918136703.3651703581583.
		106951608321977885276757295946644455293.p66
42	89-	41.179.1069.18698582905289477.1444379222199215931.c103
42	91-	41.53.3851.1460117.119999023.4852922309.c117
42	93-	13.41.139.430152901.26051177423.5351336500729.
		17214603734147011.19593715098927031287837599765935494249.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

Table 42+

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+	5.37.353.673.4621.814309885977044589
42	19+	43.15277.p26
42	20+	17.183041.51536026081.1819187987193361
42	21+	29.43.337.547.1723.19489.548591.2893529445073
42	22+	5.89.353.63361.1418881993.364402520588534413
42	23+	43.7591.2026691783.p23
42	24+	113.177553.85687185809.p21
42	25+	43.131.23201.p33
42	26+	5.353.521.17864549.470274793.14240965493.145555124533
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+	17.73.19009.185041.9682648884721.45331106719321.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+	43^2.1033.117563.216803431799147308608401.p36
42	44+	17.183041.154185769.p57
42	45+	31.43.131.1723.23201.45481.7030981.5488957657.271718314454741.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

Table 42+

42	51+	43.103.1723.3877.89188964023736497.229317107671612604641.p36
42	52+	17.313.183041.p76
42	53+	47.343.47701.645329.31168559.158105721130737.402070443112853237.p33
42	54+	5.37.109.353.673.4621.41966317.814309985977044589. 242939258767771734529.p29
42	55+	23.3.43.67.131.23201.618421.20465173367.p60
42	56+	113.2689.218401.2552816449.5538775313.85687185809.p50
42	57+	43.1723.15277.23029.1531094329.45545956985623. 10573773017297431501875439.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. 595328423656189669270259847851521.p39
42	65+	43.131.18461.23201.120641.1153517.3473731.1381952443. 367645736101541.p52
42	66+	5.89.353.673.3301.4621.63361.14118881993.36440252058534413.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+	5.2.353.421.2521.9181.83821.17825893.1689250516969. 38345547951516342373155731368301.p43
42	71+	43.1316591151899237791.c96
42	72+	113.433.4177.177553.85687185809.38680733804833. 528032473028836842097.p59
42	73+	43.439.1446623327009612050469.c93
42	74+	5.353.2221.12433.p110
42	75+	31.43.131.1723.4201.23201.45481.7030981.90154089885751. 291733165643534548817834118722401.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+	97.193.14401.10043121927253601.500794560566736550817.c84
42	81+	43.163.1723.2823396913.5488957657.406497454433. 385547223098087.165381614442044189169770829313.p49
42	82+	5.353.81094229.131135713.c114
42	83+	43.c134
42	84+	17.15121.183041.735169.46070641.179929681.9682648884721. 115092931286572849.1095105083742481832241.p51
42	85+	43.103.131.1021.3877.23201.147201012701.148501056998171. 259362609933611801.229317107671612604641. 7691873892771087667830234931.p30
42	86+	5.173.353.c135
42	87+	43.59.349.1723.1741.33415055701. 26860258206080929359075137204766887886269.p78
42	88+	113.6624817.85687185809.104793876333.5686644178168903697.p95

Table 42+

42	89+	43.345143.5694458699.41781486991.c117
42	90+	5.2.37.353.541.673.2521.4621.9181.15541.83621.814309985977044589. 546339947929007961.246778237173570716881.6036091503171179242801.p37
42	91+	29.43.337.18461.548591.1153517.2461793.27861289.1381952443.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. 950161353847943791719235335169.
42	97+	39469030165867548167057661254690553409.p43
42	98+	43.3881.57362891.p145
42	99+	5.353.17825893.1689250516969.c137
42	100+	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-	2.3.7.647.56770350869.3807928835707
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-	2.3^2.7.631.11311.40911050578149780601.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-	2.3.7.22067.988205107174469.65490706569059795047784641434303.p45

Table 43-

43 61- 2.3.7.8663.1040227478461885061399.p74  
 43 63- 2.3^2.7^2.19.181.199.211.631.3079.5839.158341.84110461.  
 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.  
 630408779737367584344951.18115005107848013590687951.p33  
 43 77- 2.3.7^2.3389.5839.158341.6038099.16079911.3664405207.c88  
 43 79- 2.3.7.317.9531.6637.81078518121351668623.c98  
 43 81- 2.3^5.7.19.163.181.199.631.3079.1102642863391.  
 56140528551319.176361785536696841.p72  
 43 83- 2.3.7.2251957.398031979.p120  
 43 85- 2.3.7.647.1871.302941.3500201.56770350869.3807926835707.c86  
 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.  
 888111833959.1043575088701711567.40911050578149780601.p62  
 2.3^2.7.631.7069.358051.37712369.422048646843837943.  
 4057326938244844842641894917.  
 38764218807661859561560979794277966513.p48  
 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  
 2.3^3.7.19.181.199.631.859.1783.3079.77419.188431.6038099.  
 3664405207.3640510891384201599.275517589734541179829.  
 7730132599447398702937.164738643741821754329671.p30

Table 43+

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+ 2.17.73.97.193.313.521.25321.5273617  
 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+ 2.769.19681.4513274958253585609  
 43 17+ 2^2.11.491799089.27147048848953409  
 43 18+ 2.5^2.37.829.3416953.48202208432980957  
 43 19+ 2.3.7.8663.1040227478461885061399.p74  
 43 20+ 2.3^2.7^2.19.181.199.211.631.3079.5839.158341.84110461.  
 2199253519.13188379540771.p46  
 43 21+ 2.3.7.131.2081.3500201.4479676558681871.40911050578149780601.p58  
 43 22+ 2.3.7.20771.c104  
 43 23+ 2.3^2.7.631.11264087821629961.78492680453872857413.p72  
 43 24+ 2.3.7.1279.82372639.p104  
 43 25+ 2.3.7.877.862861.1107015494933731.c94  
 43 26+ 2.3^2.7.151.631.3500201.11416525335601.12650292259951.  
 630408779737367584344951.18115005107848013590687951.p33  
 43 27+ 2.3.7^2.3389.5839.158341.6038099.16079911.3664405207.c88  
 43 28+ 2.3.7.317.9531.6637.81078518121351668623.c98  
 43 29+ 2.3^5.7.19.163.181.199.631.3079.1102642863391.  
 56140528551319.176361785536696841.p72  
 43 30+ 2.3.7.2251957.398031979.p120  
 43 31+ 2.3.7.647.1871.302941.3500201.56770350869.3807926835707.c86  
 43 32+ 2.3^2.7.523.631.10499.79693.7496791.3208002856867129.  
 317286468181844536610497.p80  
 43 33+ 2.3.7.179.c142  
 43 34+ 2.3.7^2.5839.6553.158341.260807.56581799.104490569.  
 888111833959.1043575088701711567.40911050578149780601.p62  
 2.3^2.7.631.7069.358051.37712369.422048646843837943.  
 4057326938244844842641894917.  
 38764218807661859561560979794277966513.p48  
 2.3.7.191.229.2699.4219.46399.112291.118751.351691.3500201.  
 101327903641.193497948517451.2137444528747943.p75  
 43 38+ 2.3.7.4657.31801792993.71062007093773.5834938594675376449.c111  
 2.3^3.7.19.181.199.631.859.1783.3079.77419.188431.6038099.  
 3664405207.3640510891384201599.275517589734541179829.  
 7730132599447398702937.164738643741821754329671.p30  
 43 39+ 2.17.193.521.5040205609.359967267341875337.p51  
 43 40+ 2^2.11.107.2396723879629.223403759365757.p57  
 43 41+ 2.5^2.37.829.3416953.222980186914561.48202208432980957.p45  
 43 42+ 2^2.11^2.23.67.359063.3441101.3470039.7545890441.p56  
 43 43+ 2.113.3713921.7155121.5844100138801.857869846157969.p48  
 43 44+ 2^2.11.13.139.790819.246858439628645932157006697407.p53  
 43 45+ 2^2.11.c95  
 43 46+ 2.17.73.97.193.313.521.25321.5273617.70937201.463847201.  
 4151893201.633573428881.58781008890632761.p20  
 43 47+ 2^2.11.375028741517.p87  
 43 48+ 2.5^2.37.12401.p94  
 43 49+ 2.2.11.13.109.127.139.4831.57993427.65299879.6177695707.  
 66222479233.390939633981037.8463757040413879.p24  
 43 50+ 2.178061441.827493655762177.p82  
 43 51+ 2^2.11.53.1301.3121.21841.55147.3341101.9093478224091.  
 13361016018611.193075608041161.4654543684527542521.p22

Table 43+

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+ 2.1153.468568565552715457.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.  
 856762545269.431644439191297  
 43 43+ 2^2.11.947.1291.6709.86689.485260089722226664331036683.p28  
 43 44+ 2.17.89.193.521.2113.89849.267606343355521.489324727930193.p26  
 43 45+ 2^2.11.13.31.109.139.6481.3341101.33007141.579993427.  
 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+ 2^2.11.197.18229.6177695707.12324475400279.1114266868573308899.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+ 2.17.193.521.5040205609.359967267341875337.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+ 2^2.11.13.139.790819.246858439628645932157006697407.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.  
 13361016018611.193075608041161.4654543684527542521.p22

Table 43+

43	66+	2.5*2.37.6337.15973.53593.568657.3416953.	
43	67+	29224547986227053551568061157.p52	
43	68+	2.2.11.269.119812066333.p95	
43	69+	2.17*2.137.193.409.521.27140853656632033.450876961022194177.p65	
43	70+	2.2.11.13.47.139.1933.455953.18351737491.107519823830773.	
43	71+	97846828975242196189991.1681026848870194549095157.p25	
43	72+	2.5*3.29.37.41.4481.4621.210113.297641.12716981.22021301.	
43	73+	33930655071566043681816621.p51	
43	74+	2.2.11.569.c112	
43	75+	2.433.1009.14843089.630408673.5844100138801.	
43	76+	135395466530525674194289.p60	
43	77+	2.2.11.293.831976752283009.364848436470008159114609.p77	
43	78+	2.5*2.37*2.149.9901.571873.950934337.c95	
43	79+	2*2.11.13.31.101.139.6481.3341101.59528191.	
43	80+	48239818204759406273523893101.4624318463189381883708744315401.p38	
43	81+	2.17.193.457.521.c115	
43	82+	2.2.11*2.23.67.617.359063.3470039.6177695707.501159002769006121.p78	
43	83+	2.5*2.37.157.19813.3416953.8029009.9198169.1777203377.3621021769.	
43	84+	27138176679329.354989260751918053.8535457518862454175217.p26	
43	85+	2*2.11.6163.c124	
43	86+	2.769.1601.19681.278561.155955642864961.4513274958253588609.p82	
43	87+	2.2.11.13.109.139.487.4051.5347.16363.1953451.14889583.57993427.	
43	88+	11796289957.10961859702601.1225520983218997.1096947679765826307.p33	
43	89+	2.5*2.37.164821.18263713885240954063501.c104	
43	90+	2*2.11.167.35436187.p125	
43	91+	2.17.73.97.193.313.337.521.5881.56113.5273617.2591472913.	
43	92+	82588247953.394534050289.17133002190530059883592635401.p47	
43	93+	2*2.11.3941101.14264191.56556791.4917999089.27147408848953409.p90	
43	94+	2.5*2.37.p138	
43	95+	2*2.11.13.59.139.683821.6922066493.13240785945915679513.	
43	96+	191030287756226367855635463.	
43	97+	11741934573383458291226131245220291.p37	
43	98+	2.353.9857.5844100138801.268403319303834417649.p104	
43	99+	2*2.11.25148598218591.c131	
43	100+	2.5*3.37.41.61.829.2341.4481.90901.126001.3416953.	
43	101+	12716981.351237541.433105021.1719473941.	
43	102+	2725197172861.26563086199081.48202208432980957.p38	
43	103+	2*2.11.53.55147.2879978011.6177695707.13361016018611.	
43	104+	1147057124869771207.p91	
43	105+	2.17.193.521.1289.283883113.9670275369233.10475986139393050489.c101	
43	106+	2*2.11.13.139.458872231.3765685293589.6462696873928037.	
43	107+	40533269655213757299.p90	
43	108+	2.5*2.37.3330329731753851769721.p129	
43	109+	2*2.11.3341101.246858439628645832157006697407.c118	
43	110+	2.1153.15361.45897.72577.17783041.46856585552715457.	
43	111+	17272161580072493868685367681.p84	
43	112+	2*2.11.47143.350981049593.c141	
43	113+	2.5*2.29.37.210113.297641.327517.22021301.c132	
43	114+	2*2.11*2.13.23.67.109.139.397.1321.359063.3470039.57993427.	
43	115+	911285680033119157086050677.c99	
43	116+	2.17.193.401.521.11801.709937201.463847201.1544774801.4151893201.c115	

Table 44-

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*2.1177621.633076067333186161	
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.	
44	41-	93750650683.5349642256357555339	
44	43-	43.83.49939.4179541.773583695051341994653.p32	
44	45-	43*2.758771382833029.p53	
44	47-	7.19.37.43.181.271.283.391801.2062891.3835261.10322047.	
44	49-	35041021.107890772359411.253951445015011	
44	51-	43.659.4231.152939.224409680922367.384826871364277.p36	
44	53-	43.239.1163.1373.26713.545959.p61	
44	55-	7.43.283.14519.113744216251.1390821686834391538539.p42	
44	57-	43.107.182639.54297939.45939298661.295637529099640912752761.p36	
44	59-	43.3301.6337.3835261.12958962721.1818796420541.4391645526973.p40	
44	61-	7.43.229*2.283.1177621.121954879987.633076067333186161.p49	
44	63-	43.709.p93	
44	65-	43.384694061.c91	
44	67-	7*2.19.37.43.127.239.283.1163.3739.6679.26713.41077.	
44	69-	10322047.1235512909.35972410313701.1966072325539897.p26	
44	71-	43.53.131.313.4759.62297.126491.3835261.10955023.992079791.p63	
44	73-	43.269.3217.1638692011329379.c88	
44	75-	7.43.139.283.1013.484703.379927521287.56512223613203.	
44	77-	13205280817542051710803207.p48	
44	79-	43.3986597603.4193106569143.452015309718173.p79	
44	81-	43.3699078945031132081.p100	
44	83-	7.43.151.283.1301.26801.391801.761251.3835261.35041021.	
44	85-	151040051.213437101.1221879251.p58	
44	87-	43.239.1163.6337.26713.14046649.1041117385309.	
44	89-	4391645526973.2445340754104902629435354103577430174729.p41	
44	91-	43.2371.c125	
44	93-	7.19.37.43.283.240733.10322047.28234819.2796693157.5871711984588271.	
44	95-	3035709504785145671389.164609205714846429039128407321.p30	
44	97-	43.167.3955048804740417253.c114	
44	99-	43.1531.14519.1176911.3835261.22297435306351.	
44	101+	1390821686834391538539.p83	
44	103+	7.43.283.5569.9803.44371.19147377833.	
44	105+	5664881800792716221217715982079.c84	

Table 44-

44	89-	43.313637.65419820293595038517.c120
44	91-	43.53.239.313.547.1163.4759.26713.51871.62297.10955023.
44	93-	7.43.283.39619.49560631.143538247.566433639157.14380773600673947463.
44	95-	172282912719567094108126216621125767432821858717.p50
44	97-	43.229*2.1177621.3835261.6330780607333186161.p119
44	99-	43.3881.2658577.4238229731.8329604776983871.p123
44		7.19.37.43.283.6337.10322047.4391645526973.95197169264077.
44		774149283226441.722893645502400579335521868049301.p70

Table 44+

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*2.421.11741
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*2.5.7120167917.51135172639.29568075495317.1825970583612011
44	32+	257.156935873.p42
44	33+	3*3.5.23.67.89.631.991.3037.28447.38611.620929.4316489.
44		165556473787771
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

Table 44+

44	39+	3*3.5.157.631.18539.25117.1419639703.2777064559610927.p24
44	40+	17.241.1201.3457.4481.18401.25841.991873.3537841.67768241.
44		78277840961.810986439521
44	41+	3*2.5.1853610623.721180408749707.13739465078620273.p26
44	42+	13.29.149.701.1753.2137.24109.107377339021.2969775561819170917.p21
44	43+	3*2.5.154027.2810241.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+	197352587024076973231046657.p53
44	49+	3*2.5.20287.643273.2192261.7095062437.12724778641.
44		14266041791.318781334420123.639823798522719119
44	50+	13.101.149.541.5126701.256967681.94054066706799371868853565701.p31
44	51+	3*3.5.103.631.19891.9014673097.21405875942779901.p47
44	52+	41.113.809.100673.10306817.662209601.
44		2985895376497373037041733001.p30
44	53+	3*2.5.23221.5246239663591.2150783496901001.p55
44	54+	13.109.149.1753.2137.53353.15776749.63101809.3337448720869.
44		899247314335298801357.p24
44	55+	3*2.5*2.23.89.421.991.1321.1741.3037.16061.2625811.4316489.
44		439776041.24561393887581.p30
44	56+	17.241.449.1009.3457.991873.2300965548823537.
44		11877622714413569.684164473040964833.p24
44	57+	3*3.5.631.6689.96787.5880510034912951239060741.p55
44	58+	13.149.5401865082113.4830846294099437.p64
44	59+	3*2.5.1181.31153.673073.8848563979237361.
44		2628144962327513529586747689.p38
44	60+	41.113.641.809.11161.67801.239441.1699209601.
44		14048219877121.59456780552203889508601.p30
44	61+	3*2.5.367.4271.41603.81250639105739.131970140524635594157.
44		5301278161797056675908717.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.
44		69626256563785802110187911.p52
44	66+	13.149.1753.2137.46993.1006897.2269900598417.
44		325703497841450045153.p56
44	67+	3*2.5.4423.458683.574025157091294056457.
44		110449448106020772729675642253.p49
44	68+	41.113.809.c106
44	69+	3*3.5.47.631.24467320497185977.421234820564969797.
44		29792104830530139028154769423107179.p39
44	70+	13.29.101.149.541.701.24109.256967681.948437561.107377339021.p70
44	71+	3*2.5.2430047.p109
44	72+	17.97.241.3457.991873.2029110913.2034562752825390979457953.p70
44	73+	3*2.5.3943.c115
44	74+	13.149.6427164338494155595153.p97
44	75+	3*2.5*3.31.421.631.1741.413521.1120771.310072801.
44		147939287505861753105546340356301.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.
44		4316489.7095062437.1532859505244473388435080153373.p39

Table 44+

44	78+	13^2.149.1753.2137.79287072853.9763363733680037209.	45	1-	2^2.111
44	78+	499857898701102736639857.2688402130503374559337628449.p36	45	3-	2^2.11.19.109
44	79+	3^2.5.317.15605503.601948559.728270981.c101	45	5-	2^2.11.1471.2851
44	80+	8161.732528053281.197352587024076973231046657.p90	45	7-	2^2.11.29.71.4124569
44	81+	3^6.5.163.487.631.8101.151339.159769.440641.207275113.	45	9-	2^2.11.19.109.10009.829639
44	82+	94412177.1336357333.4910789431.139482005885417233.p50	45	11-	2^2.11^2.89.35571508524949
44	83+	13.149.143501.p127	45	13-	2^2.11.131.374665201.1436796791
44	83+	3^2.5.147409.1294967.165182505051489467146169.	45	15-	2^2.11.19.31.109.1471.2851.183451.2891101
44	84+	5202989452530756593835043.159502844588854755344989.p51	45	17-	2^2.11.1531.p24
44	84+	41.113.809.12377.44633.301057.663559289.1336029073.	45	19-	2^2.11.p30
44	85+	5661050225993.8821047597937.14048219877121.p61	45	21-	2^2.11.19.29.71.109.4124569.1624694359.41497642159
44	85+	3^2.5^2.421.1741.4591.9014673097.21405875942779901.	45	23-	2^2.11.139.p35
44	86+	61202899406427441.p84	45	25-	2^2.11.1471.2851.4051.8101.6654451.1037415601.5117812801
44	86+	13.149.173.p136	45	27-	2^2.11.19.109.10009.829639.p30
44	87+	3^3.5.59.631.16879.76213.30733099.11018871689983.	45	29-	2^2.11.59.31664132957224894409.p26
44	87+	5756189152409.9375763176031013.582505514816637864769.	45	31-	2^2.11.1892551.18499561.864912029.p28
44	88+	7805347569422630888125339219.p29	45	33-	2^2.11^2.19.89.109.33529.50359.35571508524949.p24
44	88+	17.241.3457.43649.243233.479777.991873.6634933537.	45	35-	2^2.11.29.71.1471.2851.947171.3050951.4124569.32847361.
44	89+	395612100929.1976143084961.c83	45	37-	50943131.961370415671
44	90+	3^2.5.179.1251731779.p134	45	37-	2^2.11.1481.25328869.305938716111279.13749013621460809.
44	90+	13.61.101.149.541.1753.2137.9601.15776749.256967681.	45	39-	212487552788552999
44	91+	3337448720869.337148154506804103781.p79	45	39-	2^2.11.19.79.109.131.8191.149839.1288951.13938289.
44	91+	3^2.5.911.1093.6917.18539.2301209.7095062437.	45	41-	374665201.1436796791.2668766043911449
44	92+	11996810224127.2777064559610927.30814315571232103.p73	45	43-	2^2.11.11719188031495795931.p48
44	93+	41.113.809.764521.c139	45	43-	2^2.11.19609.172001.551681831.39294929007235620656221.p29
44	93+	3^3.5.631.5041903.8095651.7120167917.51135172639.	45	45-	2^2.11.19.31.109.181.1471.2851.10009.135721.183451.283771.
44	94+	29588075495317.1825970583612011.899131289457447702547.	45	45-	829639.2891101.134407081.1803639511.2813390641
44	94+	1720569920616466370961019015999.p34	45	47-	2^2.11.1129.154724189.51837304274143573658745029.p40
44	95+	13.149.941.1580141.10097669.c136	45	49-	2^2.11.29.71.1199521.4124569.916663899843735821.p46
44	95+	3^2.5^2.191.421.1741.1901.6689.27784651.	45	51-	2^2.11.19.109.1531.188879518520424412857091.
44	96+	5850510034912951239060741.c106	45	53-	33009788025075117650794669.p28
44	96+	193.257.2516929.156935873.	45	53-	2^2.11.p86
44	97+	96567346206389328432642496862349705521217.c97	45	55-	2^2.11^2.89.881.1471.2851.10695631.35341681.
44	98+	3^2.5.389.85361.c151	45	55-	789398501.35571508524949.189042704081237051.773124091472218531
44	98+	13.29.149.197.701.8233.24109.10737339021.p132	45	57-	2^2.11.19^2.109.58557844928098796570517800071.p59
44	99+	3^4.5.23.67.89.199.397.631.991.3037.15139.27127.28447.	45	59-	2^2.11.31271.277301.c86
44	99+	38611.159769.620929.820909.4316489.11404999.3103030459.	45	61-	2^2.11.4759.27329.3410630737301.14390821700656021.p63
44	100+	6513996259.528166378829629.16555564737877771.p43	45	63-	2^2.11.19.29.71.109.10009.829639.3561391.4124569.
44	100+	41.113.401.641.809.11161.67801.239441.1699209601.c129	45	65-	1624694359.23709916819.41497642159.p43
			45	65-	2^2.11.131.1471.2851.48491.374665201.411590401.1436796791.
			45	67-	85127742311.1987607593147801.p40
			45	69-	2^2.11.c110
			45	69-	2^2.11.19.109.139.691.545880529.
			45	71-	1727509085311702402424313337526889.p62
			45	73-	2^2.11.7472046391.c106
			45	73-	2^2.11.31391.403398454292159.c101
			45	75-	2^2.11.19.31.109.151.1471.2851.4051.8101.183451.411751.2891101.
			45	77-	6654451.8395351.1037415601.5117812801.1864520555635003244127101.p27
			45	79-	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.
			45	81-	24893645834439001.572565594852444913327371093751.p53
			45	83-	2^2.11.20470291.c129

Table 45-

Table 45-

45 85- 2^2.11.1.1471.1531.2851.8161.29411.86871871.107353471.  
 1436530091.1899571251.2079258860071.2697696266731.  
 4359964579226441641.42056200901035030991.p24  
 45 87- 2^2.11.19.59.109.11311.201634159.31664132957224894409.  
 10673100796067497492449991.14930598449151235264213549279291.p50  
 45 89- 2^2.11.179.1069.169404859.767932051.66636889149731.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.  
 26701890946061.1333381112956892277910402409.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.  
 55111042999.385771508524949.14073821393721139909.  
 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+ 2.23.41.67.97841  
 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+ 2.1013.110861969.621560343529  
 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+ 2.23^2.27.461.27647.32569.p22  
 45 24+ 2.17.433.494562511489.p24  
 45 25+ 2.23.41.101.97841.54795701.p24  
 45 26+ 2.53.157.1013.549851206477161.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+ 2.23.947.79118396399911139615195123.p41  
 45 44+ 2.401.5113.224929.758728125409.2057008868256197080206697.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+ 2.401.5113.14801333702715041.585849069635422030890372117489.p34  
 45 53+ 2.23.107.12721.3971508982374481.224623416402142669.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.  
 135399432426934811787427491293563.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+ 2.373.1013.1117.186399127687044361.  
 117309252145410298163600487053.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.  
 13941960463051394148848528041003476421.p43  
 45 66+ 2.13.37.1013.1321.8521.17293.19946653.  
 12021134614990502089.58098621688071123199743517.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.  
 1371627691646708574178225441.p42  
 45 71+ 2.23.40241381.1398825822635315127227.c87  
 45 72+ 2.17.433.10513.494562511489.652998711091050216426097.p76  
 45 73+ 2.23.252289.p114

Table 45+



Table 45+

45	74+	2.1013.329597.1106065083565957.c99	
45	75+	2.7.23.41.61.101.283.97841.54795701.19547758801.281780428261.	
45	76+	130184639711123401.1738862108530756801.30379365033584931001.p24	
45	77+	2.401.5113.208393.1355239770499009.p99	
45	78+	2.23.43.67.229277.188912767.497170117203343.	
45	79+	850720893403778629.23808695412632132041377120503183.p47	
45	80+	2.13.42.37.53.157.1013.8521.549851206477161.	
45	81+	10386404035086209321.186453285633746135932302961.p52	
45	82+	2.23.c129	
45	83+	2.97.449.23041.35201.191137.1383169.1312552321.12278127457.	
45	84+	9744090039041.p75	
45	85+	2.7.23.163.283.7309.8641.28027.65449.481303.1136089.	
45	86+	48331729.6296970593792007901.137671065661649703787.p52	
45	87+	2.1013.5413.p129	
45	88+	2.23.167.p134	
45	89+	2.401.2689.5113.35569.2311009.472746529.16795365889.	
45	90+	2183678504297.217726612930863136957810633.p50	
45	91+	2.23.41.19381.97841.6498761.92116201.29335436267.9428928689731043.c87	
45	92+	2.173.1013.21157.p133	
45	93+	2.7.23.283.349.97441.4865447.975217506463.16511894693263.	
45	94+	1203357039145579027.11231994826722819797838345766992384827.p45	
45	95+	2.17.2141569.27471841.494562511489.c119	
45	96+	2.23.13597157807.330640500023.p124	
45	97+	2.13.37.1013.5641.8521.157933.237277.1840016161.	
45	98+	220963691761.226953882601.16806825723601.47528607043081.	
45	99+	34568801989831017109801.p44	
45	100+	2.23.43.2003.20021.419147.2529229.7833827.143001769.	
45	101+	188912767.13344833663.c95	
45	102+	2.401.5113.8965497337.c136	
45	103+	2.7.23.283.492409.655363379581.	
45	104+	5893155830776242013901441951377627401.c95	
45	105+	2.1013.3344333.p146	
45	106+	2.23.41.1483.3041.12161.62549.97841.2140807.	
45	107+	2820596041428749.8383503589639137741.c93	
45	108+	2.193.5953.9601.94163429485220072478209.	
45	109+	424510246893709573774289518657.c96	
45	110+	2.23.389.1747.c153	
45	111+	2.197.1013.1373.110861969.621660343529.c134	
45	112+	2.7.23.67.283.7129.7309.513943.1136089.19412774041.	
45	113+	16663248001423.497170117203343.p100	
45	114+	2.401.2161.5113.382001.54452233596001.8050911836362001.	
45	115+	130841449786595473867441.p98	

Table 46-

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-	3^2.5.149.224491574436201937.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-	3^2.5.491.883.1471.30660247.9684836827.p55	
46	51-	3^3.5.7.103.1361.8059.8660100334911387121.	
46	53-	301864818112420877836267.p31	
46	55-	3^2.5.41341.697756643452794847.p65	
46	57-	3^2.5^2.727.1409.9901.181787.232871.253661.915391.9425043975161.p45	
46	59-	3^3.5.7.103.50047.13557679615951.869333244926326187979597262939.p43	
46	61-	3^2.5.130981.c92	
46	63-	3^4.5.7^2.37.103.307.62497.278029.1174474099.9684836827.	
46	65-	10680993247.16994062455360514407092917.p30	
46	67-	51789947431.21743939130811.p54	
46	69-	3^2.5.p110	
46	71-	3^2.5.c117	
46	73-	3^2.5.293.26556379.61336476101.119654517605993.12561593048078227.p69	
46	75-	2094965887321584751.359903965146919729447137271814701.p46	
46	77-	3^2.5.727.1409.11851.181787.232871.701312459.2363160031.	
46	79-	9684836827.175768842031.p66	
46	81-	3^2.5.1423.2030617.65834651.c113	
46	83-	3^6.5.7.37.103.163.307.15823.278029.2452033.5789489581.	
46	85-	3094500881718937.347817576837566319.p63	
46	87-	3^2.5.18593.398991352757.61818739265323.c107	
46	89-	3^2.5^2.1361.6971.915391.301864818112420877836267.c103	
46	91-	3^3.5.7.59.103.233.1451.34511.1140571.2191067.	
46	93-	38921547036517.62818268864723.c88	
46	95-	3^2.5.179.3978301.c138	
46	97-	3^2.5.53.79.157.547.24077.10598563.9684836827.p120	

Table 46-

46	93-	3*3.5.7.103.373.683.7937.18973.1973957.50252303.	
46	95-	145114071282389617749243895891.p93	
46	97-	3*2.5*2.191.915391.58970111.276082234861.3706109078315291.	
46	99-	86933244926326187979597262939.c83	
46		3*2.5.14939.904449591.55602449.54197786580149.p125	
46		3*4.5.7.37.103.199.307.727.859.1409.181787.232871.278029.657587107.	
46		1532713363039.1172830786625879933.153403878628489190361609709.	
46		204938056698311406431990637089.p32	

Table 46+

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+	19.47.109.5881.1697581	
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+	11.19.31.47.61.71.109.151.181.181.2223778021	
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+	11.31.47.71.181.701.5620201.129398177651.35298691411151	
46	26+	29.73.6709.p37	
46	27+	19.47.109.5881.1697581.6298939.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+	19.47.67.109.991.31369.15313.399719.104811719.2632991659.	
46	34+	214775822252311	
46	35+	29.73.6257.p50	
46	36+	1297.4477457.20047607754481.686320381430353.p22	
46	37+	47.35190741959.1036338860015231.p35	
46	38+	19.47.93857.1451517161.6197630521.2541455107936109.p21	
46	39+	19.47.109.2029.209327.7743529.36008210825341.	
46		419690080437473.14551273577930311	

Table 46-

46	40+	17.929.2161.76081.1269398609.12103764641.14267451794130961.	
46	41+	568920294642415281	
46	42+	47.83.16319.3149900933.p51	
46	43+	13.29.73.9829.34301.344257.26344949.99285229.286367399893.p25	
46	44+	47.1500529.11838503.327858317.p49	
46	45+	89.617.6337.24113.4477457.p54	
46	46+	11.19.31.47.61.71.109.151.181.5581.281251.1697581.18735481.	
46	47+	30521251.2223778021.p20	
46	48+	29.73.1013.14629.31741.2221903165650473.617663426850071093.p29	
46	49+	47*2.659.p72	
46	50+	97.577.1249.8513.20641.624737.3429697.779065031672321.p37	
46	51+	47.3137.540961.9272716111.166685262353.1712624274562699.p35	
46	52+	29.41.73.101.541.5101.177101.7544475331153046399106018968101.p34	
46	53+	19.47.109.409.3673.1079380578192889244007.p51	
46	54+	521.3009553.4477457.32781677235598497149737.p49	
46	55+	47.107.1978597.30175127.192079967356758001.p54	
46	56+	13.29.73.344257.4416877.8375617.10717097219713.p54	
46	57+	11*2.31.47.71.181.661.991.12211.399719.104811719.	
46	58+	1805718764081.222377861466481.p31	
46	59+	17.113.929.5792081.1269398609.p71	
46	60+	19*2.47.109.229.1483.1597.41269.516877.8718949.77983645297.	
46	61+	18109127427493.p39	
46	62+	29*2.73.141637.p87	
46	63+	47.p97	
46	64+	4477457.20047607754481.40190666439789301510827761.p54	
46	65+	47.3539.155992007.c89	
46	66+	29.73.1117.1416131680122073.2670225170657399737.	
46	67+	132319172689610407149177.p39	
46	68+	19.43.47.109.127.757.5581.139483.1697581.20945317.	
46	69+	9272716111.101829626641.47629811054297760850171.p28	
46	70+	944257.5220871297.c90	
46	71+	11.31.47.71.181.7411.209327.419690080437473.p76	
46	72+	13.29.73.344257.325203375949.32529401830201.	
46	73+	530907478341666422849.306811522616248054744813.p30	
46	74+	137.4477457.332595469529.3116754014863642129.	
46	75+	322934920295439261732030636929.p45	
46	76+	19.47.109.15319.201443569.37267253346131780312487317315864271.p61	
46	77+	29.41.73.541.5101.34301.177101.26344949.77776441.99285229.p72	
46	78+	47.p117	
46	79+	17.193.929.2017.441937.1269398609.168651448972318016040529.	
46	80+	2082418425917356890394177.p48	
46	81+	47.132823063.1946359403633.p100	
46	82+	29.73.593.23196656860209343486033.c94	
46	83+	11.19.31.47.61.71.109.151.181.701.5620201.2223778021.	
46	84+	129398177651.3529869141151.p67	
46	85+	4477457.184415977.76469972875614001.c95	
46	86+	47.991.399719.104811719.9272716111.p100	
46	87+	13*2.29.73.4993.6709.344257.86159113.375116977.	
46	88+	12003972002491214406562105736608249.p59	
46	89+	47.1667510845381.44721456293012309.c101	
46	90+	97.8513.624737.1822241.779065031672321.c101	
46	91+	19.47.109.5581.14419.15391.1697581.6298939.	
46	92+	135012372103235012168179.p82	

Table 46+

46 82+ 29.73.821.59369.2473563735457.c113  
 46 83+ 47.167.5290997679928621.2220038272947769543.c101  
 46 84+ 48049.3656801.4477457.38494849.1463197009.20047607754481.  
 7725125292895061353.22033654582188416000948048596041.p40  
 46 85+ 11.31.47.71.181.3673.2000051711.362653672151.  
 7434888621114554071.107093805778192889244007.p66  
 46 86+ 29.73.173.10837.c134  
 46 87+ 19.47.109.523.10093.349567.2478737243.2723719441.  
 40749130037967215452689526113251.p77  
 46 88+ 17.353.929.11617.678883729.1269398609.3324538049617298559937.c98  
 46 89+ 47.8864796265610565359.c128  
 46 90+ 13.29.41.73.541.5101.6121.177101.344257.8375617.11675341.  
 122526281.28171029841.1071097219713.101315781853517343781.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.  
 26828056942695535178915803.c90  
 46 94+ 29.73.2156623201.3671212028717.363925016054632301.c114  
 46 95+ 11.31.47.71.181.761.1483.1597.516877.7212971.8718949.77983645297.c110  
 46 96+ 257.983617.156984896100468417.400359077012692185282901663254593.c101  
 46 97+ 47.389.3299.8537.1171805203.c141  
 46 98+ 29.73.197.34501.26344949.99285229.c138  
 46 99+ 19.47.67.109.991.3169.5581.15313.399719.1697581.104811719.  
 2632991659.63205739741233.214775822252311.  
 354294341231009653.12286389997259637830781674309011.p38  
 46 100+ 21401.4477457.89546397155401.742909680541377001.  
 40190666439788301510827761.c97

Table 47-

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- 2.23.36892716837.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- 2.23.122099.3336857.52233388931.20236394343833.p34

Table 47-

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- 2.23.107.20429593.170950948322148276790648352651.p49  
 47 55- 2.11\*2.23.31.14621.134707.495622931.398959160491.p58  
 47 57- 2.23.37.61.419.93498583.65247271367.46808539630950829.  
 1439729608559887763.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.  
 2234786206087.218986325740360251685780429843.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.  
 85334385039211682265037.40948079822587250236010333.p27  
 47 71- 2.23.c118  
 47 73- 2.23.11681.16430549.3789560233.12356558891.  
 4046046604458591353963.4844910215890045807570830263.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.  
 182613675999361578056692618697307533.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.  
 4991035607321342656453282555895470390597337.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.  
 4041536569296715231253256252827.c96

47	1+	2^4.3	2.97.25153.4612297.4726517464818819203167095821633.p43
47	2+	2.5.13.17	2.4.3.2976682673.p78
47	3+	2.4.3^2.7.103	2.5.13.17.109.1153.1213.1621.2341.2377.4021.10909.43047067786381.p48
47	4+	2.97.25153	2.4.3.389357.4778021.15760471.132277876039.p60
47	5+	2.4.3.4778021	2.113.68141473.388975441.3754832453681.11905643330881.p50
47	6+	2.5.13.17.1213.4021	2.4.3^2.7.103.571.1226360244664155943905473409283.p58
47	7+	2.4.3.5881.1794703	2.5.13.17.349.35729.2098441.p81
47	8+	2.11905643330881	2.4.3.709.827.c92
47	9+	2.4.3^3.7.103.3691.973459	2.41.97.241.25153.592121.3781801.6296281.1650281815098481.
47	10+	2.5^2.13.17.521.9136473061	96906804901341361.p39
47	11+	2.4.3.389357.132277876039	2.4.3.733.82505918259333162378991.72130802342268278028043776613.p46
47	12+	2.97.25153.3781801.6296281	2.5.13.17.c101
47	13+	2.4.3.131.12377.70168829040103	2.4.3^3.7^2.103.3529.3691.5881.23227.95929.355321.973459.
47	14+	2.5.13.17.29.757.5290343359778849	1794703.2155861.589101787.p46
47	15+	2.4.3^2.7.103.4778021.24317675453761	2.634241.1393921.596367067316360449.p77
47	16+	2.5441.528002017.98678246569313	2.4.3.131.911.12377.372061.4778021.2273761751.70168829040103.p63
47	17+	2.4.3.11048879.p20	2.5.13.17.89.1213.1453.4021.6469.367100581.1252013137.
47	18+	2.5.13.17.1153.1213.2341.4021.43047067786381	610791832651744413.24817710171360177374777.p33
47	19+	2.4.3.p31	2.4.3.11257.47029924391.c96
47	20+	2.41.97.241.25153.592121.96906804901341361	2.97.137.6257.25153.3462454601.16744887529.p82
47	21+	2.4.3^2.7^2.103.3529.5881.23227.95929.1794703.2155861	2.4.3^2.7.103.277.2538097.548319817.
47	22+	2.5.13.17.89.1252013137.p23	5984246785043033140512604391283377063.p56
47	23+	2.4.3.p37	2.5^2.13.17.29.421.521.701.757.9136473061.47345120940461.
47	24+	2.79537.339867169.11905643330881.20974291855537	5290343359778849.6895858265244462587221.p40
47	25+	2.4.3.101.251.1951.4174151.4778021.p20	2.4.3.1847.82361.3021761.3769776363610195198544047.
47	26+	2.5.13^2.17.11701.618229.274019806373.523665994305978473	51360455770605848481628571993041671.p45
47	27+	2.4.3^4.7.103.811.3691.973459.40461607.p20	2.7489.53857.79537.279073.339867169.694439857.1156655089.
47	28+	2.97.281.337.25153.1161553.p30	1381728147409.11905643330881.20974291855537.p37
47	29+	2.4.3.59.35059.511909.14552201.1504338113.3197788598675699183	2.4.3.439.c118
47	30+	2.5^2.13.17^2.521.1213.4021.8085538561.9136473061.70154144358192001	2.5.13.17.393548429.124337333317.c101
47	31+	2.4.3.94613.297911.2237519.253215998987537.8922717267992306587	2.4.3^2.7.101.103.251.1951.11551.18451.4174151.4778021.
47	32+	2.292993.484007873.858394812097.p28	62626057651.24317675453761.13400982391355740651.p48
47	33+	2.4.3^2.7.103.331.389357.132277876039.p31	2.4.3.617.2311.5881.389357.1794703.132277876039.p95
47	34+	2.5.13.17^2.p53	2.5.13^2.17.1213.1249.4021.11701.618229.274019806373.
47	35+	2.4.3.71.5881.1794703.4778021.5174786681.p29	523665994305978473.p78
47	36+	2.73.97.25153.3781801.6296281.524136281689.p27	2.4.3.p131
47	37+	2.4.3.149.410580533662321751.p41	2.5441.36483521.104544161.528002017.4159343521.294253402561.
47	38+	2.5.13.17.120917.p36	98678246569313.248919598097761.184023691368772161.p38
47	39+	2.4.3^2.7.79.103.131.12377.288223183.70168829040103.p30	2.4.3^5.7.103.811.3691.973459.40461607.12722609763441426133.p90
47	40+	2.2161.526328401.11905643330881.p42	2.5.13.17.414926069.2535569945154502169.240378691162933115129.p87
47	41+	2.4.3.83.739.2707.p59	2.97.281.337.25153.1161553.3781801.6296281.14475217.
47	42+	2.5.13.17.29.757.1213.4021.358702303120561.5290343359778849.p26	21145340893.64732186708729.122736363000374648647273904201.p49
47	43+	2.4.3.431.947.3994864786755426968339.p44	2.4.3.4778021.11048879.12760031.50246304977640328639.
47	44+	2.97.25153.8986649017632947341249115273.p39	68545359223301743931.c81
47	45+	2.4.3^3.7.103.271.3691.973459.2064241.4778021.2484583021.	2.5.13.17.660384713.c132
47	46+	24317675453761.p22	2.4.3^2.7.59.103.30509.511909.14552201.19934137.1504338113.
47	47+	2.5.13.17.p74	45118485275614873.3197788598675699183.p70
47	48+	2.50661914519.p25	2.353.881.2030721617.11905643330881.c119
47	49+	2.5441.528002017.98678246569313.1148340356764147681.p36	2.4.3.c148
47	50+	2.4.3.197.5881.1794703.3160122425545429885537422388541.p37	2.5^2.13.17.181.521.1153.1213.2341.4021.6481.4235761.
47	51+	2.5.13.17.521.27901.260201.9136473061.594553745104018868744801.p33	8085538561.9136473061.23285048906521.43047067786381.
47	52+	2.4.3^2.7.103.613.7039.216751.11048879.775662797.	70154144358192001.136657058114971141697701.p32
47	53+	50246304977640328639.p33	

Table 47+

47 91+ 2^4.3.131.5881.11631.12377.1794703.70168829040103.c117  
 47 92+ 2.97.25153.431108137.15089582300772561.217762559657077867609.c101  
 47 93+ 2^4.3^2.7.103.1117.1303.94613.297911.2237519.  
 25321598987537.8922717267992306587.p95  
 47 94+ 2.5.13.17.2633.26476879866313.c137  
 47 95+ 2^4.3.191.4778021.57006828444350265491.  
 122636024466415943905473409283.c99  
 47 96+ 2.193.577.292993.10494529.484007873.858394812097.  
 1650929509182721.132039753054297959027815937.p80  
 47 97+ 2^4.3.4530871.3432485626721.20383647710269.p129  
 47 98+ 2.5.13.17.28.757.3846109.2598019081813.52903433359778849.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

Table 48-

48 1- 47  
 48 3- 13.47.181  
 48 5- 11.47.541.911  
 48 7- 17.71.175926983  
 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- 47.26808466547.165374783771.223722329457169  
 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- 11.47.71.421.541.911.13991.34511.175926983.p30  
 48 37- 47.65736947.19819857637.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- 11.13.47.181.65701.120121.186157.229705561.  
 104283948421.407565142561.526467141202658221  
 48 47- 47^2.12409.50291.12121306957.p57  
 48 49- 47.71.175926983.6917854316948767.96313641291003767.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.  
 133346010356326028004534788938271.p35  
 48 57- 13.47.181.229.39166598329.1868467947605686541562499217713.p48  
 48 59- 47.52511.c93  
 48 61- 47.6295979327493762037.c83

Table 48-

48 63- 13.47.71.181.31081.65701.186157.175926983.1687867926697.  
 4712598196817449.1146386737119097981.p30  
 48 65- 11.47.131.313.541.911.2341.883871.552210939047.352117439762401.p61  
 48 67- 47.845809.23237274733.371090708084147.  
 3575074866524876305173739734831287.p46  
 48 69- 13.47.181.277.124477.353833.26808466547.165374783771.  
 223722329457169.264220802709065943877.p41  
 48 71- 47.24771049.32832012401339.c97  
 48 73- 47.292944651683.5157708552086923203.c90  
 48 75- 11.13.47.181.541.601.911.6301.55201.120121.229705561.  
 95877899651.6977450401067381351.14699431690183008304885201.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.  
 136319691128251542337.9543191682098948349381593125861.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.  
 644523797491815284544541.848557916903585703727413.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.  
 11229489686276101.27295711098027412681733128088211558598387321.p55  
 48 95- 11.47.191.541.911.1868467947605686541562499217713.p119  
 48 97- 47.4463.c158  
 48 99- 13.23.47.181.5413.39359.65701.186157.563067649.  
 758015281.73245991369.6635417453677.9443403748153.  
 579245512003472479871703493.762513027521738802874645950013.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

Table 48+

48	20+	41.241.1721.2161.1140721.5308417.18942781201	
48	21+	7^3.37.43.61.5209.24571.42967.645751.1711569511	
48	22+	5.461.66221.16415574869.387600616927347089	
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+	7^2.9892543.4947215336162956097993953.p29	
48	38+	5.461.1890121.2673149.13796411198041.39380963349241153.	
		1218795524368894517	
48	39+	7^2.37.61.79.157.937.9127.9283.105379.779514997.	
48	40+	2621607553153291.15785256940398427	
48	41+	7^2.113.401.281761.14669068417.376279296997841.p32	
48	42+	7^2.1103064020413.p55	
48	43+	5.29.461.54629.1713601.5306113.1072578193.94381123959697.p26	
48	44+	7^2.16427377.383867623.p55	
48	45+	89.94513.5308417.p61	
48	46+	7^2.19.31.37.61.2971.5851.83071.110017.134731.3286891.	
		5200081.6887341.78952591.545004541.641046781	
48	47+	5.461.182177573.94583029888042849557.p45	
48	48+	7^2.5792517.1219614913317086629177.14357051244898307574973.p27	
48	49+	7^4.1711569511.121472224903.11495423671999.279307608307476013861.p34	
48	50+	5^3.101.461.132653978001.5633411028941.8095020975930143401.p34	
48	51+	7^2.37.61.103.307.919.1429.338595061.15046928594194747.	
		304237673259331993.p27	
48	52+	15601.5308417.83853960863089.942499063408906797898417.p39	
48	53+	7^2.38573560617209.1446050602074967789.p55	
48	54+	5.73.461.34849.5306113.58800587853529.294676606848817.	
		1115306485221840921.p28	
48	55+	7^2.2311.3631.233641.5200081.10222411.17515852613887.	
		28244930510692207088269781.p27	
48	56+	17.113.184913.14669068417.3673834143379637783333671969.p48	
48	57+	7^2.37.61.1483.25309.1666111.45292771.6632395513.	
		16014502657519.357858526401848657749.p26	
48	58+	5.461.7541.11717.55681.11356517.618398351233699601.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	

Table 48+

48	64+	c108	
48	65+	7^2.9283.5200081.15785256940398427.4209001195773243468857494891.p53	
48	66+	5.461.66221.5306113.14309593.396538297.16415574869.	
		84060818911873.387600616927347089.p38	
48	67+	7^2.c111	
48	68+	137.5308417.c106	
48	69+	7^2.37.61.139.691.434563.12761271590843473.	
		5363442484145876131.41958112374473830385423169589.p37	
48	70+	5^2.29.461.2381.54629.540121.5633411028941.94381123959697.	
		320400641752661.2251057097929647467297741.p32	
48	71+	7^2.205759.279883.726686137.c99	
48	72+	17.97.113.193.577.2268289.14669068417.	
		4241610199721827048161.189001786028435319421441.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	
		42201255386654015678395534628836166941.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.	
48	82+	302131821767934752015219391691334006813.p40	
48	83+	5.461.821.61628181581.146221851596003034869.c101	
48	84+	337.673.7393.8929.61153.5308417.155927329.32851266002689.	
		707581621575972529.951021490624529521.74440100746807673473.p38	
48	85+	5.173.461.1033.11353.840315888751146701.c114	
48	86+	7^2.37.61.349.33757.169584612019.	
		908673196482267812896336073445869599.	
48	88+	2768867700381204665039107722478683653171353.p45	
48	89+	17.113.881.132186737.14669068417.4464648416273.c111	
		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.	
		5235593972465679733.13939810916673894130967089.p55	
48	92+	5308417.336239116687057.c134	
48	93+	7^2.37.61.373.1861.19531.584599.64306339.244094497.	
		8479624757563.107284989012866698152568890870031.	
		713132821188395023852107383853519677.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.	
		622339850128016939991795081024802241.c93	
48	97+	7^2.1061569.c156	
48	98+	5.29.197.461.1373.2549.54629.737824949.692064339961.	
		94381123959697.458685176767623293.p95	

Table 48+

48 99+ 7^2.19.37.61.67.199.331.397.3631.5851.17029.27919.110017.  
 270271.213848911.18307302751.73822362307.17515852613887.  
 154346143542559.23457396812812305157.p49  
 41.241.1721.2161.9601.1140721.5308417.18942781201.c131

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- 7^2.137.4333993937.262231331604679  
 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- 7^2.23.991.2551.73679.59337433.66802033.337772242039.41469060507073  
 50 35- 7^3.71.281.6377551.2277696793.47529263074149641.p20  
 50 37- 7^2.42853993793763633.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- 7^2.15511.22937.15824289583.311367112046453095617.p39  
 50 49- 7^4.2277696793.p71  
 50 51- 7^2.103.137.2551.4333993937.262231331604679.p53  
 50 53- 7^2.743.1697.9973753.825025103671.273334912935459277200953.p40  
 50 55- 7^2.23.991.1871.493391.73679.110441.6377551.59337433.  
 618387881.6804382065416431.p31  
 50 57- 7^2.2551.30553.170887.3961952353.41958116255687.  
 948301211922263.92772235209725273.p26  
 50 59- 7^2.2050487.5299521247.11220403906414151.p67  
 50 61- 7^2.2441.133901686140899.p84  
 50 63- 7^3.127.631.2017.2551.165817.1104097.10290337.2277696793.  
 15625125001.21773059085233.p42  
 50 65- 7^2.911.6377551.627088879.397269183169.155216677143191.  
 996948519343478465243367031.p38  
 50 67- 7^2.714847121.p104  
 50 69- 7^2.47.1657.2551.910117361.2395953793.506628167384431.  
 568746533827986659375783953.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

Table 50-

50 77- 7^3.23.991.9241.73679.59337433.2277696793.c98  
 50 79- 7^2.44923688911.p122  
 50 81- 7^2.433.2551.15625125001.8809924400981528760103926097.p92  
 50 83- 7^2.167.17929.1711793.6914884049.1787901867383.  
 8903221430904937.16023696117596286919.1639097294152965958783.p49  
 50 85- 7^2.137.7481.6377551.20968481.4333993937.16225824203761.  
 262231331604679.p85  
 50 87- 7^2.1567.2551.219937.4581217639.1116911212908936513703.  
 1547451683878837948441.29301817392403549193833.p60  
 50 89- 7^2.332860294057.91967849644689649.c122  
 50 91- 7^3.65521.627088879.2277696793.397269183169.202133951458711199201.p98  
 50 93- 7^2.2551.11719.182839.29107513.24477457817.  
 621018313251671.1383351112971391.287538305889911339962583.  
 26434691112820011303471506524567.p40  
 50 95- 7^2.191.12161.6377551.41958116255687.2477479763719321.  
 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

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+ 41.61.881.9085823669861.119092987881097561  
 50 23+ 3.17.5659.2536788313.p25  
 50 24+ 193.5569.9601.22809889.202396373057.1251132224161  
 50 25+ 3.11.17.251.557041.10226070591601.371550266772555651  
 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+ 3.17.59.5233.106556441.p36

50	30+	13.41.61.157.661.3061.23761.2031121.4009381.5122541.7622561.11934781
50	31+	3.17.862889.p45
50	32+	3.2.17.19.43.67.89.1291489.1075746309759859.p27
50	33+	641.1153.3491200714753.p36
50	34+	41.61.2857.35089.376937.4931540901761.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+	193.1601.3041.78721.9242881.202396373057.p35
50	41+	3.17.83.739.1536876785232615755320744103707.p33
50	42+	13.29.41.61.157.673.757.1093.3061.19937.32957.75376057.3930691381.12807397541.361426772594161
50	43+	3.17.38331349007.46676906556885299.p45
50	44+	97.9857.29569.64433.148721.7552513.1691447476833.235052575877153.p23
50	45+	3.3.11.17.19.43.28603.44371.182089.557041.29013121.897961081.4664493634681.p21
50	46+	41.61.12973.176089.634474763441.45825993642541526400313321.p28
50	47+	3.17.659.1787.14854675616794148750429554183266761.p38
50	48+	577.4481.19009.33601.158722433.63849075137.4557566108929.p35
50	49+	3.17.883.6091.2514961.391881435582001.45614126773344809.p38
50	50+	41.61.101.62801.5122541.7622561.10946101.8903411298923101.106044349654801.p23
50	51+	3.2.17.19.43.33457.235402888003.373817122061401.53822155840794744251.p29
50	52+	97.7489.64433.197973407759218689.p60
50	53+	3.17.107.14348939419.9911826142994299.4234603544656703361353843.p36
50	54+	13.37.41.61.73.109.157.3061.5761801.15687625501.1748306798101261.2181938199770341.p29
50	55+	3.11.17.89.2531.131561.557041.81046630487681.1075746309759859.p45
50	56+	193.60257.461847233.202396373057.19667981294391809.338026909819401601.p35
50	57+	3.2.17.19.43.457.3307.94849.160817.14601045331.31969257577.113138753154769.15387836214379711097.p21
50	58+	41.61.233.377745029.121870914292722074399019296227780168709.p46
50	59+	3.17.14195873.44523643.50966213714723.p71
50	60+	97.241.4801.64433.1874881.617094241.39062493750001.2472683361356169361.p43
50	61+	3.17.2979238289.p92
50	62+	41.61.373.135781.7391269.40689754002142416245177.2791265922158460843311959393.p37
50	63+	3.3.17.19.43.211.6091.6427.28603.182089.2514961.283529971619.1836309877083.p51
50	64+	257.30977.37633.p98
50	65+	3.11.17.131.1171.31643.53171.557041.7564186515866657.p72
50	66+	13.41.61.157.881.3061.1607148313.9085823669861.11902987881097561.7268438735646842981888497.p34
50	67+	3.17.5431691.c106
50	68+	97.64433.74257.61174618643681.3048663227437921.2429859333305597800622033.p51
50	69+	3.2.17.19.43.139.5659.2536788313.327013585771.115054066853462040361.1628230934096136810402953.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+	3.2.17.222067.432161.c112
50	74+	41.61.149.5477.665113.1805660420621.294527160960961429.11001153175766706295120528599873926225617.p41
50	75+	10226070591601.3711550266772555651.235353428653195491527248651.p29
50	76+	97.26449.64433.169937.c113
50	77+	3.17.89.2003.6091.2514961.365259664001.1135367178331.1075746309759859.p76
50	78+	13.2.41.53.61.157.937.2029.3061.3121.8009.729613.224738808733.106419559366381.98627533953120329.626964229108427385397.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+	41.2.61.821.14089897.134543221130311073705221.4789912128346748625513320891026533.p67
50	83+	3.17.60923.361217.p129
50	84+	97.113.337.1009.10753.64433.829249.39062493750001.3110918675230343663633.49053719718184418438618166582087809.p48
50	85+	3.11.17.19.43.59.523.106556441.401017041529862019001.41.61.173.1033.6709.75337.215689.10553233.421714594367441.348638823414758463013342991094568668951139093.p58
50	86+	3.2.17.19.43.59.523.106556441.401017041529862019001.26409434351095693463489527655298851.111077614061058785405644459080629723.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+	3.2.17.19.43.8662889.1111171270187.105399174301117541601657278038108823719653059.p91
50	94+	41.61.941.1129.1693.6581.397057.30223069.1279148580027949079408132982817822569773876379149554665573.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+	29.41.61.197.19937.32957.441709.729461953.12807397541.51270716701037.3092473465774942696977129121269522016264753.p67
50	99+	3.3.17.19.43.67.89.6337.28603.30097.182089.1291489.44841259.6007904903683.1075746309759859.112416813254672670966739177.p74
50	100+	97.4041.64433.2839601.617094241.2472683361356169361.13964138185429676801.3130301176043718124801.c87



Table 51-

51 1-	2.5^2	
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.p84	
51 45-	2.5^3.7.31.41^2.379.821.1381.1048115491.17596420453.p41	
51 47-	2.5^2.283.9871.36348320043601365031.35002076086860487502083.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.p119	
51 75-	2.5^4.7.31.41^2.251.379.401.751.821.1381.1048115491.1048115491.731537626051.48383293956639864251.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-	2.5^2.4741927117.196006559399971.353382375902741.p102	
51 85-	2.5^3.41^2.239.821.1259.403547.31695073.555154007.256863711.31929086785128601.p84	
51 87-	2.5^2.7.59.233.349.379.2594495431529101.98768627689182419.48723463244134518333766953.5051179431612411444191299999.p50	

Table 51-

51 89-	2.5^2.179.1117659.41027933.p136	
51 91-	2.5^2.11411.1572887.4885583.7435638029.64643652817511.p114	
51 93-	2.5^2.7.379.379.1303.16741.22073.15284179.3573701539999612422562206333151480554239.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	

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+	2^2.13^2.131.17831763881890467	
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	

Table 51+

51	394	2^2.13^2.131.157.2551.23167.41129305621.178317635881890467.p24
51	404	2.2288372285201.346098625577660958302081.p32
51	414	2^2.13.47428391.1740203099.778822070200587.p35
51	424	2.37.1093.1301.182773.78172361.3959332221041.p38
51	434	2^2.13.12041.p68
51	444	2.73.89.46337.74391769.10729841872289.3678574092288481.p30
51	454	2^2.11.13.19.2551.580231.603191.80424871.149383441.926113429.p33
51	464	2.277.1301.143862071917.52201806090738893.p45
51	474	2^2.13.2538377.5721471793459.p60
51	484	2.97.10273.218846689.21886161889.1079447165975764827037633.p32
51	494	2^2.13.29.43.71.421.463.130757112459.7842751373639071.p43
51	504	2.101.1301.9601.343261.935201.133281541.3704578136658901.p41
51	514	2^2.13.103.307.2551.276319.154553257.154640443561.
		121116871999237.13292647508176547593.p20
51	524	2.73.313.46337.279137.38883213942350233.7455035733657197125961.p36
51	534	2^2.13.107.1697.10909186637846333.p68
51	544	2.37.109.1301.182773.309629344358025127801.
		756865607911929318087257.p35
51	554	2^2.11^2.13.23.17293.25147.60611.603191.11673047.p63
51	564	2.449.276750433.22883972285201.p71
51	574	2^2.13.2053.2551.30553.40357.754022364308383.
		85189720388220845265139.p42
51	584	2.1301.15313.147474375701.p81
51	594	2^2.13.827.3863911.c90
51	604	2.73.3821.46337.56737.506201.806668273.1217517841.
		1350336443816641.106320195008359681.p31
51	614	2^2.13.11584894667.p93
51	624	2.1301.p103
51	634	2^2.13.19.29.43.71.127.421.463.2551.40111.1278817.48461449.
		290685529.926113429.p54
51	644	2.p109
51	654	2^2.11.13^2.131.521.603191.371586389071.178317635881890467.
		4171297985749326594627235799731.p38
51	664	2.37.1301.8713.182773.453695110051217.31222845747661570553.
		1848569864302209364627393.p40
51	674	2^2.13.269.114973.584509.2442151.11175686465354963.
		12538966826101963.4990696406706582040744859.p35
51	684	2.73.137.12241.46337.1164433.19188241.768051161.p81
51	694	2^2.13.967.1289.2551.1529501.3848591.61988221.511206373.
		9637924739.1568884352075955694049590583297.p36
51	704	2.1301.343261.78172361.133281541.3959332221041.
		40832434997406781.5424372245406328266774132461.p38
51	714	2^2.13.1279.32377.6753944461573.c100
51	724	2.18289.121771009.22883972285201.229965546066573964321.
		8732466437629797407089.2055109131923917096215800929.p28
51	734	2^2.13.42487.c119
51	744	2.149.1301.5883593.c115
51	754	2^2.11.13.151.2551.14401.580231.603191.80424871.446211001.
		2329852801.602557604801.10094305987901.3978011743872826209501.p31
51	764	2.73.1217.46337.7021489.1756496953.p99
51	774	2^2.13.23.29.43.71.421.463.617.17293.25147.128437.11673047.
		65283284507323841.198779279743347123283.11600829847616765009573.p34
51	784	2.37.53.937.1301.182773.872801409607297.1135086224834897565339714853.
		9904932257647092078805104412122784453.p40

Table 51+

51	794	2^2.13.279187.c128
51	804	2.97.12151285121.224993733281.28482535095516911681.
		10797447165975764827037633.3256016468817414747128624017030081.p35
51	814	2^2.13.19.1783.2551.2593.926113429.1017343963.
		2101167395012870321237583607.
51	824	1661107662219926701830923314299875672371.p41
51	834	2.1301.11317.1402893.1864372501.p118
51	844	2^2.13.167.1163.4539868366091.5962285972583.c110
		2.73.113.46337.56737.1067137.5071193.806668273.15696198113.
		10698623158772668820553.p76
51	854	2^2.11.13.603191.154553257.13292647508176547593.p110
51	864	2.1301.c144
51	874	2^2.13.523.2089.2551.69611.13240763.2711519414341.
		13596735063894113.p93
51	884	2.22883972285201.554099726602577.p122
51	894	2^2.13.1069.12253877.p141
51	904	2.37.61.181.1301.3001.9661.182773.343261.11842561.
		133281541.6546260298810301.309629344358025127801.
		67919696759946543573503701.p49
51	914	2^2.13^2.29.43.71.131.421.463.14865457153.178317635881890467.c113
51	924	2.73.46337.208657.5084741377.p136
51	934	2^2.13.311.2551.36643.562951757783.2879429563399137097.
		68088029074237790597.9450190143112574325241365603163898827.p59
51	944	2.1301.c158
51	954	2^2.11.13.2053.30553.603191.44986295546960311.
		85189720388220845265139.c107
51	964	2.193.5569.260916601539740737.
		8408410895682262284244918109904131073.c104
51	974	2^2.13.c164
51	984	2.1301.1373.78172361.172931389.2690698193.3959332221041.c123
51	994	2^2.13.19.23.67.331.2551.9043.14653.17293.25147.11673047.
		62641723.185198773.926113429.6210353029.72666515413910731.p80
		2.73.601.38921.46337.506201.513844892401.106320195008359681.
		310281330548049601.70081602300045690001.p84

Table 52-

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-	3.17^2.6971.61507.39977287281405829
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

Table 52-

52	29-	3-17-899038393.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.
52	39-	1094620944337063051
52	41-	3*2-17-79.131.157.919.4759.31123.52963.173623.4347097.
52	43-	29853253.152787077.1360992734308819
52	45-	3-17-2738063.5969829738253.153899566553063.p37
52	47-	3*3-17-127.311.919.991.8011.23971.50311.523363.20493541.
52	49-	159440359861.52432029861901.116014482284221
52	51-	3-17.150589.1650189271.28910598547.p55
52	53-	3-17.29.337.883.1303.1583.2843.11467.329281.20155073.7720660991.p39
52	55-	3*2-17*2.103.919.6971.7549.61507.399777287281405829.
52	57-	436240133892785232329877.p27
52	59-	3-17.107.p88
52	61-	3-17.23.311.15401.23971.416092460939.676471825850591.
52	63-	166465035529146026971.p34
52	65-	3*2-17.191.919.30211.30553.6997891.46723661.137961871813.
52	67-	126169954911757.p42
52	69-	3-17.24557857971331.3641125927249697.
52	71-	29170813953478370523947569707.p43
52	73-	3-17.367.p101
52	75-	3*3-17.29.43.127.337.919.991.1303.1583.5209.8191.523263.
52	77-	1597597.1071321931.325459912971299074737.p37
52	79-	3-17.79.131.311.4759.23971.52963.152787077.
52	81-	914661557087008959149593184778540588911.p42
52	83-	3*2-17.139.277.829.919.631903.2217799.
52	85-	6746678737681625355312181.11329848356894062139305487791.p39
52	87-	3-17.9883216331.3070576009957.p98
52	89-	3-17.1178659.c118
52	91-	3*2-17.101.311.751.919.2551.3301.6451.23971.406951.3232501.
52	93-	3729478279201.52432029861901.19389263280253661902501.p41
52	95-	3-17.23.29.337.1303.1583.15401.416092460939.c103
52	97-	3-17.8329129.1739831063.124363234831214061799.c98
52	99-	3*5-17.127.919.991.41149.52363.10474911021637.
52	101-	680962997184661.3782817741846079.33322340466230586567967.p53
52	103-	3-17.153953381.c133
52	105-	3-17*2.311.6971.23971.61507.5367751.164744893257491.
52	107-	39977287281405829.c89
52	109-	3*2-17.919.225157.2770429.80081413.899038339.
52	111-	10431366018382736962363.1266918205411857848725417757391662256599.p55
52	113-	3-17.179.10859.c145
52	115-	3-17.29.79.131.337.547.1303.1583.4793.4759.52963.233143.
52	117-	47197697.59515639.152787077.37575603960581051.
52	119-	158103988601297809029246624793.p51
52	121-	3*2-17.373.919.1613.263104813.
52	123-	725724062613639124813062197482895718813.p101
52	125-	3-17.191.311.23971.6997891.46723661.126169954911757.
52	127-	1661391609161600941.p106
52	129-	3-17.971.97777.c157

Table 52-

52	99-	3*3-17.23.127.199.919.991.15401.52363.229681.8528257. 416092460939.102987310665897762704960611141771.c91
52	101-	53
52	103-	5.541
52	105-	7.53.379
52	107-	89.82153
52	109-	11.53.61.10691
52	111-	5.541.7308913
52	113-	53.19397579293
52	115-	977.54718248241
52	117-	7.19.53.379.1040551003
52	119-	5*2.541.2161.4945855181
52	121-	53.67.2116830613728799
52	123-	73.89.24793.82153.29537569
52	125-	53.4057.21841.4328028093013
52	127-	5.541.458079553.852979580209
52	129-	7.11.31.53.61.379.10691.577831.3041821
52	131-	97.334721.2142966593.41075551457
52	133-	53.239.1930249.6078126508260864731
52	135-	5.37.541.7308913.p20
52	137-	53.14783.p27
52	139-	41.89.12401.82153.727786401.727373986441
52	141-	7*2.53.379.1195489.19397579293.47606465238403
52	143-	5.541.27061.p30
52	145-	47.53.3359.836971.3618013943.115961153171682737
52	147-	11.53.61.10691.13151.p31
52	149-	5.313.521.541.100673.p31
52	151-	7.19.53.379.130340773.1040551003.p23
52	153-	89.113.617.673.82153.1789649.152420017.p20
52	155-	53.59.33641.55937521.429548877899.p23
52	157-	5*2.541.2161.17581.1806841.7308913.4945855181.90001670337098461
52	159-	53.5953.566010579553.468865174866511.p22
52	161-	449.374977.103343543866011873.p29
52	163-	7.53.67.379.1959673.2116830613728799.p29
52	165-	5.541.551195364260316314239353.p32
52	167-	11.53.61.71.631.4831.10691.19397579293.26991367061.p23
52	169-	73.89.24793.82153.29537569.56401921.1431020953.1668616273.
52	171-	1134446145587929
52	173-	53.233.1576894861.p51
52	175-	5.229.541.26981.p55
52	177-	7.53.379.4057.21841.121993.4328028093013.p37
52	179-	977.40700081.54718248241.216021902639809350881.p27
52	181-	53.83.739.594079034439797930546599.p41
52	183-	5.421.541.1597.135829.7308913.458079553.852979580209.p31
52	185-	53.189032903.1207905863.p55
52	187-	89.82153.73345009.10454293200618521.p45
52	189-	7.11.19.31.53.61.181.379.10691.577831.3041821.117754111. 1040551003.3646821421.p22

Table 52+

52 46+	5.541.1128341.1502366828665179466430610478409.p41
52 47+	53.30978134093.1675057272930724198741.p48
52 48+	97.294529.334721.2142366593.41075551457.48523694689.p39
52 49+	53.19397979293.p73
52 50+	5*3.541.601.2161.4945855181.1729597918801.p53
52 51+	7.53.239.379.1930249.7251920403910129.105630894730881001.6078126508260864731.p23
52 52+	89.82153.383969.94072729297.p66
52 53+	53.52.c88
52 54+	5.37.109.541.7308913.2290013533.2371258261.4648485432457.10564243418012961709.p29
52 55+	11*2.53.61.67.331.10691.16722605110751.2116830613728799.2468635613076398059409611.p28
52 56+	977.18248241.5069927558417.p70
52 57+	7.53.379.14783.512091005013876641620677411.p62
52 58+	5.233.349.541.5801.42689.c83
52 59+	53.71596616199793.899726268990495517.p68
52 60+	41.73.89.12401.24793.82153.29537569.7727786401.72737986441.92518384980297951001.p35
52 61+	53.14153.34649.763843.607074726701.181934475175546400737.p57
52 62+	5.541.27199897.818040277.p87
52 63+	7*2.19.53.379.1195489.4327093.1040551003.19397579293.4760465238403.37902864152944874310575419.p30
52 64+	257.2689.824833.3612673.p92
52 65+	11.53.61.4057.10691.21841.4328028093013.230621440632556741.4968299808123380041.p47
52 66+	5.541.661.27061.1613041.7308913.771902503089585119785454100301.p60
52 67+	53.7237.11927.25060020989.215419139413.2153678006059211.p69
52 68+	89.137.17681.82153.21982156816607513.11379419403047621244217.15452589867905232732049.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.p134
52 71+	852979580209.3596530269883064592970969981.p43
52 72+	53.1279.41039.24102371.270238564019.c94
52 73+	977.7489.7300801.473250241.54718248241.381618717406451760001729.214751925154105761972545631073.p38
52 74+	53.1607.3474509.144851342081.c103
52 75+	5.149.541.55298869.52831209833.c103
52 76+	7.11.31.53.61.151.379.10691.13151.476401.538051.577831.3041821.111405901.1588942179376676102795278933151.p48
52 77+	89.82153.c124
52 78+	53.67.463.10627.36037.19397579293.2116830613728799.p92
52 79+	5.313.521.541.29641.100873.7308913.388848402102577.5330646509018647753.9303033689182653021733603673137.p45
52 80+	53.2371.14537.8640770993.c117
52 81+	97.641.29921.334721.2142966593.41075551457.c103
52 82+	7.19.53.163.379.130340773.1040551003.1199088925057.42862070694595133.59289787408829054335021.p61
52 83+	5.541.c138
52 84+	53.167.499.11464421755525667051.c117
52 85+	73.89.113.617.673.24793.82153.1789649.29537569.152420017.2747919347202961.11936902546465177289.p67

Table 52+

52 85+	11.53.61.239.10691.1930249.4014211.260677831.6078126508260864731.110085637899563020361091.527814206855869876514208995431.p42
52 86+	5.541.2599609.4535398051190448009.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*2.37.541.2161.17581.1808841.7308913.4945855181.90001670337098461.2543117167190406061.10564243418012961709.p64
52 91+	53.4057.21841.19397579293.4328028093013.p124
52 92+	89.1657.82153.p148
52 93+	7.53.379.5953.95666353.432000253.566010579553.468865174866511.2292148764491059.187594186306220824467.11610016106704174028368041.p46
52 94+	5.541.941.117877.216577.c145
52 95+	11.53.61.10691.14783.1229211632543561.512891005013876641620677411.p109
52 96+	193.449.2113.6337.27073.68161.374977.1031343543860111873.4295707433015454529.4703841407587384165191224193.p73
52 97+	53.389.c163
52 98+	5.197.541.8821.54293.458079553.852979580209.p134
52 99+	7.19.53.67.379.2179.39799.1959673.2196613.1040551003.41451829733557.2116830613728799.17707416950801841462541.10868076855476021403768626653.p53
52 100+	41.89.4201.12401.49801.82153.7727786401.72737986441.p129

Table 53-

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*2.13.647.4013.12479.12193635626073149
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*2.7.13.409.1321.269718965012113.842233538018565793.178250690949465223
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*2.13.178158031.1903017471093893682259760807.p37

53	45-	2^2.7.11.13.37.131.163.307.409.5581.11971.4905001.	53	14	2.3^3
53	47-	45495679361.61085389725361.p24	53	2+	2.5.281
53	49-	2^2.13.35826409.431793983.18668194264457.84198319245658621.p33	53	3+	2.3^4.919
53	51-	2^2.13.29.197.778986167.412613898887.p59	53	4+	2.17.232073
53	53-	2^2.7.13.409.647.4013.12479.82723.592723.121936356626073149.p45	53	5+	2.3^3.2011.3851
53	55-	2^2.13.107.441829.16505521259654533.14347072047858933288313473.p41	53	6+	2.5.281.1153.6841
53	57-	2^2.11^2.13.131.5581.178250690949465223.p68	53	7+	2.3^3.673.32323789
53	59-	2^2.7.13.229.409.11173.32688470798197.1482545708952391.	53	8+	2.31129845205681
53	61-	1559280737801263.p43	53	9+	2.3^5.19.919.388845829
53	63-	2^2.13.c101	53	10+	2.5^2.61.281.204057488321
53	65-	2^2.7.13.29.37.43.163.307.409.3907.11971.210421.	53	11+	2.3^3.23.67.1354343.82244999
53	67-	511509937.778986167.3130547197.p54	53	12+	2.17.232073.62259682520881
53	69-	2^2.11.13^2.131.521.5581.3297113.9537061.11681692691969.p74	53	13+	2.3^3.23909861.20165801764421
53	71-	2^2.13.269.83617.1489178467287961.c92	53	14+	2.5.113.281.4345876805521190969
53	73-	2^2.7.13.47^2.409.967.4969.21529.180046393.16055056483.	53	15+	2.3^4.31.919.2011.3851.5791.353351281
53	75-	23080289344401539.52347056230251261697.948442691131074594877.p24	53	16+	2.136593761.p20
53	77-	2^2.13.c121	53	17+	2.3^3.25127.42994282039.3521637765697
53	79-	2^2.7.11.13.131.409.751.5581.6829441351.50987694101.116957184401.	53	18+	2.5.281.1153.1621.6841.16453.18419690246401
53	81-	61085389725361.461640405854374001147168769063651.p36	53	19+	2.3^3.822131.1423389637.9132358221258011
53	83-	2^2.13.29.778986167.178250690949465223.c104	53	20+	2.17.41.232073.45110321.2095820501519891401
53	85-	209938038243912030923131.874674748955708344249717425887.p49	53	21+	2.3^4.673.919.2647.32323789.189091264897987327
53	87-	2^2.7.13.37.163.307.409.757.1459.11971.895933.1486396441.	53	22+	2.5.89.281.1339097.p27
53	89-	74079268957.3882859962301540482589.p72	53	23+	2.3^3.12743.27739.p30
53	91-	2^2.13.4649.76918802813.5595053156171.p115	53	24+	2.97^2.2689924417.31129845205681.153154713757537
53	93-	2^2.11.13.131.647.4013.5581.12479.56611.121936356626073149.c106	53	25+	2.3^3.151.1301.2011.3851.10501.42451.p21
53	95-	2^2.7.13.59^2.409.523.122323.1312657.8408459771015011.	53	26+	2.5.281.225161.1440037.140760413.p22
53	97-	3932783590192547.88148880022265333.2940005426843776981.	53	27+	2.3^6.19.919.2269.666117.46452799.388845829.5169528724897
53	99-	1046733890255829548057491739.p32	53	28+	2.17.10193.232073.3187241.10145017.p24
53	51+	2^2.13.c152	53	29+	2.3^3.1451.490892861.5413724873.p27
53	53+	2^2.13^2.29.2003.246247.2390207.3297113.778986167.	53	30+	2.5^2.61.281.1153.6841.112081861.204057488321.p20
53	55+	11681692691969.39915814705313.c96	53	31+	2.3^3.5953.94619539387.p37
53	57+	2^2.7.13.409.	53	32+	2.3283525959862263846587393.p31
53	59+	5451909197116512648567801549394409749475252856973123.c104	53	33+	2.3^4.23.67.919.1354343.82244999.p35
53	61+	2^2.11.13.131.229.5581.32688470798197.1482545708952391.c125	53	34+	2.5.281.16305603973892817227630101.p30
53	63+	2^2.13.971.817507833649.17826346345291749070457.p130	53	35+	2.3^3.71.673.2011.3851.32323789.387035427740641.p25
53	65+	2^2.7.13.37.163.199.307.409.1321.11971.20570149513.	53	36+	2.17.73.232073.62259682520881.15543571313257084729.p21
53	67+	269718965012113.84223538018565793.178250690949465223.c91	53	37+	2.3^3.149.84964877.262031872072044533.p35
53	69+		53	38+	2.5.281.4575049.p56
53	71+		53	39+	2.3^4.79.919.5851.23909861.3578584810711.20165801764421.p24
53	73+		53	40+	2.31129845205681.p56
53	75+		53	41+	2.3^3.83.30158578117.p57
53	77+		53	42+	2.5.113.281.1153.6841.4345876805521190969.p42
53	79+		53	43+	2.3^3.1291.1519363.p64
53	81+		53	44+	2.17.232073.260569.1704121.3195809.16220249.13464266454409.
53	83+		53	45+	30773362597009.9808793019589169
53	85+		53	46+	2.3^5.19.31.919.2011.3851.5791.2933641.353351281.388845829.p35
53	87+		53	47+	2.5.281.829.14813.p69
53	89+		53	48+	2.3^3.283.659.225977.17251163.p62
53	91+		53	49+	2.136593761.194835747725401089.14189041365214758401.p37
53	93+		53	50+	2.3^3.491.673.883.32323789.20055799628987114467874407.p42
53	95+		53	51+	2.5^3.61.101.281.1601.211801.204057488321.
53	97+		53	53+	268877139615409301.16867717763363928901.p22
53	99+		53	55+	2.3^4.103.919.3571.25127.390151.42994282039.3521637765697.p45

Table 53+

53	52+	2.17.313.15497.39937.232073.81111839321.246856326289.p51
53	53+	2.3*3.991313.264427.5324593.14434842647093.1960421678373.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.
53	57+	126419913000468917.24654928373308592994017.p24
53	58+	2.3*4.919.822131.1423389637.1858193028673.91322358221258011.p50
53	59+	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.
53	61+	2095820501519891401.p40
53	62+	2.3*3.c104
53	62+	2.5.281.c104
53	63+	2.3*5.19.127.673.919.12743.319411.1360423.32323789.
53	64+	38845829.315473447928619.189091264897987327.p34
53	64+	2.72577.3237889.1719191809.10775964591637121.p74
53	65+	2.3*3.1171.2011.3851.23909861.20165801764421.
53	65+	14971690210906292004048216741276534181.p42
53	66+	2.5.89.281.397.1153.6841.14389.1339097.
53	66+	25654393560889191054245417.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.
53	70+	196900399483.6223466138749984387.1214283545667202810569673.p30
53	71+	2.5*2.61.113.281.204057488321.4345876805521190969.p83
53	71+	2.3*3.2557.1107517.p111
53	72+	2.97*2.2689924417.70456972897.31129845205681.
53	72+	153154713757537.30281676375967141297600459540801.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.
53	75+	3492565503916943901.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.
53	78+	528589936776583020313.1464182799103088972418063115937401.p34
53	79+	2.3*3.317.2371.18803.1698741022523.c113
53	80+	2.2721.136593761.740520161.524614748681121.14169041365214758401.p63
53	81+	2.3*7.19.919.1783.2269.6661117.46452799.86700457.388845829.
53	81+	5169528724897.95078620125924470173.p62
53	82+	2.5.281.11754675971393.c126
53	83+	2.3*3.167.6143.6465203.472118443.63308053390116593.c104
53	84+	2.17.10193.116593.232073.3187241.10145017.1956570252001.
53	84+	62259682520881.4295859708176401.73223605338903858205921.p50
53	85+	2.3*3.2011.3851.25127.5398033631.42994282039.2481085096891.
53	85+	3521637765697.p89
53	86+	2.5*173.281.14549.7387271461.p130
53	87+	2.3*4.919.1451.490892861.5413724873.484681171446047408654466607.c97
53	88+	2.31129845205681.6385459040961.c125
53	89+	2.3*3.179.133114049543.c139
53	90+	2.5*2.61.181.281.1153.1621.6841.16453.112081861.
53	91+	204057488321.18419690246401.345965793539376301.p81
53	91+	2.3*3.673.23909861.32323789.20165801764421.1103655776739983087.p108

Table 53+

53	92+	2.17.232073.2761657.288454192520862689.84466578870266987281.p108
53	93+	2.3*4.919.5953.94619539387.1373000514289.
53	93+	9320549822563636849621141317228655367.p93
53	94+	2.5.281.2069.p156
53	95+	2.3*3.191.2011.3851.35911.822131.1423389637.4280426971.
53	95+	9132358221258011.p108
53	96+	2.193.93297618587882497.3283525959862263846587393.
53	97+	228800715032826959343818504897.c92
53	97+	2.3*3.563183.30513874662348102827.c141
53	98+	2.5.113.281.6469.8821.163661.96764229776378081.
53	99+	4345876805521190969.c115
53	99+	2.3*5.19.23.67.919.17623.63559.1354343.66339109.82244999.
53	99+	303966829.388845829.14269104433.
53	100+	31162505281099966486035280334242009.p68
53	100+	2.17.41.108401.232073.1063001.45110321.91166928899401.
53	100+	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-	23.53.67.2971.762902713.9399586579414037.p24
54	35-	29.43.53.71.122021.561961.20258813.3887337734941.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-	53.307.2971.35809.11270423.120995597.3905784381481.p49
54	53-	53*2.71233.18982841.6894640527668267993302319242909127261.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.
54	63-	20258813.19105846633441.80959897397107.3495845318902147.p23

Table 54-

54 65- 53.71.1.122021.121732339.5145612068689.15185123592341.p70  
54 67- 53.2.269.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- 53.3.17.254814276120210415314479.c110  
54 81- 19.2.53.163.811.2971.84691.331777.20158363.323459083.  
756192586517314789488787.p78  
54 83- 53.1.167.499.31873.37695892873.c123  
54 85- 53.71.37061.122021.697681.11270423.318444231.120995597.  
2145778421.2684619601.3905784381481.126567354137453469671.  
298530067958047076681.p31  
54 87- 53.2971.3466267049821960127683.944672224867817403186831457.c98  
54 89- 53.1571967823477598398207079.p129  
54 91- 29.43.53.20258813.121732339.862944629.116588789591.5145612068689.p105  
54 93- 53.1489.2971.127434059207370200227.  
7492817254300661620423416485313.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.  
939586579414037.853524717060369852457081.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+ 17.14593.291444977.3293022773.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+ 5.11.149.223.1999.9523334754549.p42  
54 38+ 229.2971.315097.1392425997809506647520849.p30  
54 39+ 5.7.11.79.409.11311.184217723.60039747769.3276610195301.p25  
54 40+ 17.14593.258161.291444977.p51  
54 41+ 5.11.89.40591.115989440308175060771.p43  
54 42+ 13.313.2089.2917.5881.10333.33601.18108049.21020161.  
1010072029.3563992741.8305173078764317  
54 43+ 5.11.173.1998057437.3261347987.24813564779.p42  
54 44+ 89.8503057.442968769.27359216631929388642834097.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.  
2165005324028392627361.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.  
4798787200830201829483705663.p32  
54 58+ 2917.6961.33354757.69394333.3918911156341.p66  
54 59+ 5.11.207439587020189.391600580957541681107.  
3173348287333655783884840344347.p36  
54 60+ 41.97.337.433.5108113.8503057.127501780456057632484138121.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.  
2285762335726665662593.54935491895933579171373397.p35  
54 67+ 5.11.p115  
54 68+ 137.8503057.p109

54	69+	5.7.11.409.967.297391.1500337.16087397.72227867.	36277677940631087.p68
54	70+	2917.33601.55021.18108049.1010072029.1074592494361.72277174927981.p67	
54	71+	5.11.153080499755961747293.c102	
54	72+	17.114593.291444977.329302273.57898262593.	
54	73+	15874696417555078657.44116576005689720353.p53	
54	74+	5.11.439.c123	
54	75+	2917.2138749.285707341.c110	
54	76+	5*3.7.11.31.151.409.1201.1801.53861.1404672601.40888627831.	
54	77+	2997528476401.596945139813751.14892608421824107451.p43	
54	78+	202553.8503057.22752625713739561729.c100	
54	79+	5.11*2.24344094727.18818109157530101.c104	
54	80+	13*2.157.313.2029.2089.2917.382357.826333.	
54	81+	6294085358997780314826051413364109.	
54	82+	638475473062647956826677312789029357.p38	
54	83+	5.11.2213.15603923.c125	
54	84+	28961.343489.3024737.3790433.1327427113.161019141207591521.c90	
54	85+	5.7.11.271.409.3079.26537113.24794753833.	
54	86+	87670676367312450193.2119652717260154741191.p71	
54	87+	2917.2953.2339288293.c126	
54	88+	97.337.433.7057.204233.5108113.8503057.107318238599184817.	
54	89+	17244504972204535481.p90	
54	90+	831946569404767.c93	
54	91+	2917.86044179638437.c132	
54	92+	5.7.11.59.409.8353.7837831.421422699282677.	
54	93+	16191627882528492493471303.c94	
54	94+	17.14593.291444977.339438353.46343916961.319199382833.c108	
54	95+	5.11.179.4451.1463869711723422925733.c126	
54	96+	13.37.61.73.109.181.313.577.2089.2917.83701.102241.121321.	
54	97+	808921.43238197.290908365841.72277174927981.	
54	98+	10991356720241.58802885625981638440081.p42	
54	99+	5.11.184217723.24344094727.41088375511.3276610195301.	
54	100+	14488309196558873.p96	
54	101+	850357.127138398069217.223004774901752741561.c118	
54	102+	5.7.11.409.1303.5953.8231056086247.121116125898457.	
54	103+	187781334660673305938070145509975841.p87	
54	104+	2917.c160	
54	105+	5*2.11.31.53861.845065924684172861.	
54	106+	14966448208617207345523501544839.c107	
54	107+	166909019734704897.5068653019812620929.1700281224496730921473.	
54	108+	5191675037002970730994978212771911409481624219694209.p56	
54	109+	5.11.389.3299.33691070568248018329.p141	
54	110+	2917.33601.18108049.1010072029.3286319108827515784297.p125	
54	111+	5.7.11*2.199.409.58543.24794753833.18818109157530101.	
54	112+	773327351982271917000633057.c102	
54	113+	41.8503057.61692046601.997316786560000228601.	
54	114+	127501780456057632484138121.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*3.47.139.2393.1320838364081.95728899681095521629	
55	25-	2.3*3.211.1051.44171.13667551.p25	
55	27-	2.3*6.13.19.73.79.7129.6652441.34029353341.291423368480569303	
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.	
55	35-	684322521301.24226294794769	
55	37-	2.3*3.211.659.44171.42781859.p42	
55	39-	2.3*3.1043958730943027.p48	
55	41-	2.3*4.13*2.79.2341.79873.323467.410983.5659057.8477561.16266953.p22	
55	43-	2.3*3.p70	
55	45-	2.3*3.431.4510096009961.p58	
55	47-	2.3*5.13.19.73.79.211.271.811.1231.2791.44171.193951.	
55	49-	2054881.6652441.23928601.p22	
55	51-	2.3*3.p81	
55	53-	2.3*3.659.883.39397.3630019.42781859.56714217491.	
55	55-	2113952744922177.p32	
55	57-	2*4.13.79.103.305593.1589059.63733987.161332206601.	
55	59-	9384813252761292877503.p28	
55	61-	2.3*3.149249.164513.p81	
55	63-	2.3*3.23.211.463.44171.4721201.2348047917161.24226294794769.p51	
55	65-	2.3*4.13.79.229.571.647.1483.1397983.18145951.	
55	67-	7015010443435663.3222383446162535363.p36	
55	69-	2.3*3.c101	
55	71-	2.3*3.23867593.p98	
55	73-	2.3*5.13.19.73.79.659.2269.33391.6652441.42781859.	
55	75-	3745168939.331551852425811109.10700730828910735579.p30	
55	77-	2.3*3.131.211.44171.5659057.8477561.16266953.2373539741.	
55	79-	33605629331.p62	
55	81-	2.3*3.1877.14071.610639.p102	
55	83-	2.3*4.13.47.79.139.277.2393.17963047.1320838364081.	
55	85-	9572889968109521629.p67	
55	87-	2.3*3.20741293049.c112	
55	89-	2.3*3.293.439.3797.c117	
55	91-	2.3*4.13.79.151.211.1051.1231.2791.2851.20101.44171.	
55	93-	13667551.23928601.446642835129731222663901.p60	
55	95-	2.3*3.23.463.659.6842221.42781859.24226294794769.64826805537649.p84	
55	97-	2.3*3.c136	
55	99-	2.3*7.13.19.73.79.163.1621.1621.3079.7129.619813.6652441.	
55	101-	34029353341.29142368480569303.p79	
55	103-	2.3*3.287347.14988971.21006189959.c120	
55	105-	2.3*3.211.44171.901171.3845741.13764221.50895363001.	
55	107-	79712769432357816100136461.7141212583461249612878870081.p55	



55	87-	2.3^4.13.79.607493.18310021.735238393.2383178821.
55	38+	3082252357.69041049361.224372505319.790820209891.
55	89-	254826478894534384241812898860969.p39
55	91-	2.3^3.42899.p149
55	93-	2.3^3.659.5659057.8477561.16266953.42781859.771475979.c117
55	95-	2.3^4.13.79.1303.34721.
55	97-	365858352170844861996668398717256183896220687.c105
55	99-	2.3^3.211.571.647.44171.180311.18145951.1100748661.
55	99-	7003229692931.3222383446162535363.c99
55	99-	2.3^5.13.59.202071.23798073642362582027.c139
55	99-	2.3^5.13.19.23.67.73.79.463.118603.409267.6652441.40420381.
55	99-	83050969.684322521301.24226294794769.44322821478541.c86
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+	2^3.7.523.991.2971.14149.53407.1612927.10666476511.871438328767
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+	2.18049.107137.5390909.1013569.54401567041.304385562049.1405072220609
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+	2.41.193.28729.65929.2111593.6580633.p38

55	37+	2^3.7.593.3701.69931.5501931451.p42
55	38+	2.17.89.457.139537.2017762809938209583870585989.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.
55	43+	43463163929.p21
55	44+	2^3.7.173.3393818303909893.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+	2.17.89.368389.4224457.67155313613.6127177367665424022716973.p28
55	47+	2^3.7.2069.253049.3912509267.p62
55	48+	2.97.1697.8353.232992673.21297050448854695291457.p44
55	49+	2^3.7^3.197.3529.27581.140813.5554151.1424898174860650939.p42
55	50+	2.17.89.101.29741.2814507461.20995936108801.11893361474094330001.p37
55	51+	2^3.7.2971.9419.12547.2524162279.21496866283.
55	52+	731093457576076242351059.p32
55	52+	2.41.84137.111593.40821311648209.p66
55	53+	2^3.7.107.40387.c84
55	54+	2.17.37.89.109.757.21277.9147601.299779201.11795538673.
55	55+	1045975478948570814949.p33
55	55+	2^3.7.881.4011349.8987221.4378556711.62017050679.
55	56+	108447251221.32721931437361.49852934639531.6141547590431405681
55	57+	2.113.5203937.8045249.p82
55	58+	124724246202276843883.p43
55	59+	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.
55	61+	4485234541681.1563211806048721.p36
55	62+	2^3.7.733.755236898037041723.p84
55	62+	2.17.89.1240484071201.40420782181701941.60020439454964647806557.p53
55	63+	2^3.7^2.43.127.523.631.673.991.2971.27581.53407.140813.
55	64+	2695823664462579.1011227012225591749700375467.p31
55	65+	2.41579521.p104
55	65+	2^3.7.5591.16433.8987221.45794158311207437.
55	66+	129775228856894127342280838187601.p48
55	67+	2.17.89.397.1321.1453.9147601.2073688712229157.23413366527764533.p64
55	68+	2.41.137.409.29921.111593.c103
55	69+	2^3.7.967.2971.45817.130285663.657357047048461.
55	70+	233739146375730547.815497018760514845893.1470814566869789243857.p25
55	71+	2.17.29.89.337.29741.32537.211177.11406613.2814507461.
55	71+	3293075893297933961.p66
55	72+	2^3.7.c122
55	72+	2.5203937.8045249.9808849.2543174268913.
55	73+	1021141276119108612577.7011372354670961340525000001.p44
55	74+	2^3.7.63498104651.5275808755423.103260258279083805743.p82
55	75+	2.17.89.149.76961.353893435429.c107
55	76+	2^3.7.31.661.2971.33301.53051.3085351.3378901.8987221.
55	77+	4160649091.25257406145829301.1209372849248501154175167011951.p36
55	77+	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.  
 2146976957.12117095778061.13804428102776481124937893.  
 8358980636501949233782561.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.  
 100352751241.78698677218784833.  
 17218023662686457541304405226275767793.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.  
 2814507461.11795538673.11497852726984479691.6505941.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.  
 28524263487909589748949.139620965168135079823226317.  
 283704571491926296722020286439134286487.p45  
 55 94+ 2.17.89.941.38367041.2280815070981425626929062393.c123  
 55 95+ 2\*3.7.191.14783.61561.535991.8987221.169572341.  
 124433036782830271.13764157447830986477.c96  
 55 96+ 2.9601.18049.107137.539009.1013569.54401567041.  
 304385562048.1405072220609.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.  
 35206995457482949.328264138663207046314460904950119.c88  
 55 100+ 2.41.401.1801.111593.4485234541681.1563211806048721.  
 8345850723306601.95021874303431401.c101

Table 56-

56 1- 5.11 5.11.31.103.30841155073.p32  
 56 3- 5.11.31.103.30841155073.p32  
 56 5- 5.11.31.103.30841155073.p32  
 56 7- 5.11.31.103.30841155073.p32  
 56 9- 5.11.31.103.30841155073.p32  
 56 11- 5.11.31.103.30841155073.p32  
 56 13- 5.11.31.103.30841155073.p32  
 56 15- 5.11.31.103.30841155073.p32  
 56 17- 5.11.31.103.30841155073.p32  
 56 19- 5.11.31.103.30841155073.p32  
 56 21- 5.11.31.103.30841155073.p32  
 56 23- 5.11.31.103.30841155073.p32  
 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- 5.11.1723.1521610348663563317.191479858277341952347.p28  
 56 43- 5.11.41539.24989724169.196551326772928447.p42  
 56 45- 5\*2.11.31.61.103.2002661.7953301.142339231.30841155073.  
 15572252537661.4076344280971.196050191570761  
 56 47- 5.11.23689.48300773.643705609.680443723.p51  
 56 49- 5.11.4019.913067.31401724537.5462447199191673415145219.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.  
 2520613325364432218406091.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.p89  
 56 63- 5.11.31.43.103.3361.154267.30841155073.31401724537.  
 4190910241.107859301042123.p49  
 56 65- 5\*2.11.443.2029.82499.2002661.59799611.13060121101.  
 7549834953534561621.p57  
 56 67- 5.11.3217.1743341.432194395365533.c92  
 56 69- 5.11.31.47.103.829.70841.97613.1390903.4684214530121491.  
 78382724639394449.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.  
 1867219195801.227897155656727762201.4182189572764973145061951.p30  
 56 77- 5.11.2.2003.2663.31401724537.10542455001277.13824755756457603497.  
 3156175216671625749833.149958792656327454075804683.p35  
 56 79- 5.11.5531.13709977.327423253511.97677070602539.c99  
 56 81- 2933489149101819269685258995713.  
 203214619196467912214985700519201286263.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.  
 37924372751441855498899.358460609711355363525031.  
 1423943026098268875949543.9123062340127513594214221.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.  
 356598037374802037.7117457223788155756245470194791.p87  
 56 95- 5\*2.11.571.647\*2.2002661.214620961.3615436547.19735153944503363.p115  
 56 97- 5.11.61004867700672790688393021.c141  
 56 99- 5.11.2.31.67.103.199.2663.7723.30841155073.57914451739.  
 103372829011.10542455001277.13045372096150426269073.c88

Table 56-

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- 5.11.1723.1521610348663563317.191479858277341952347.p28  
 56 43- 5.11.41539.24989724169.196551326772928447.p42  
 56 45- 5\*2.11.31.61.103.2002661.7953301.142339231.30841155073.  
 15572252537661.4076344280971.196050191570761  
 56 47- 5.11.23689.48300773.643705609.680443723.p51  
 56 49- 5.11.4019.913067.31401724537.5462447199191673415145219.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.  
 2520613325364432218406091.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.p89  
 56 63- 5.11.31.43.103.3361.154267.30841155073.31401724537.  
 4190910241.107859301042123.p49  
 56 65- 5\*2.11.443.2029.82499.2002661.59799611.13060121101.  
 7549834953534561621.p57  
 56 67- 5.11.3217.1743341.432194395365533.c92  
 56 69- 5.11.31.47.103.829.70841.97613.1390903.4684214530121491.  
 78382724639394449.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.  
 1867219195801.227897155656727762201.4182189572764973145061951.p30  
 56 77- 5.11.2.2003.2663.31401724537.10542455001277.13824755756457603497.  
 3156175216671625749833.149958792656327454075804683.p35  
 56 79- 5.11.5531.13709977.327423253511.97677070602539.c99  
 56 81- 2933489149101819269685258995713.  
 203214619196467912214985700519201286263.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.  
 37924372751441855498899.358460609711355363525031.  
 1423943026098268875949543.9123062340127513594214221.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.  
 356598037374802037.7117457223788155756245470194791.p87  
 56 95- 5\*2.11.571.647\*2.2002661.214620961.3615436547.19735153944503363.p115  
 56 97- 5.11.61004867700672790688393021.c141  
 56 99- 5.11.2.31.67.103.199.2663.7723.30841155073.57914451739.  
 103372829011.10542455001277.13045372096150426269073.c88

Table 56+

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+	3137.541.2143157.24557317.5266809877343966561.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+	3-19.83.465781469.55111664629311732407145569.p33		
56	42+	29.113.673.701.3137.39761.15468601.15468601.573560699131582317709.p22		
56	43+	3-19.173.34962097.712407199729.p52		
56	44+	89.548417.9834497.65914970353.83208547480081.p38		
56	45+	3*3.13.19.79.181.28351.44641.53381.163787851.2205233881.10280267947.10588847161.p20		
56	46+	3137.591193.667505633.14790191861.256209500828257.p38		
56	47+	3-19.19971847508089.64333691962194440329.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*2.13.19.79.41617.241027.220826318889546318766073.p51		

Table 56+

56	52+	313-521-3433.9834497.103163681713.p65		
56	53+	3-19.217619.361176115129920102949.33125279749404198284571323.p39		
56	54+	37.109.3137.20521.9831361.1155871086049.25707189561474948013.p45		
56	55+	3-19.23.181.46993.53381.6087283621.275697250159.58544896329967958144960821.p34		
56	56+	17.11409217.5260913953.5689253622001.1168680984157113.61716026883140982017.p34		
56	57+	3*2.13.19*2.79.229.4637.16987.3791033.14766877.8628779881092363079.p50		
56	58+	233.3137.75401.318063070079696257.70780928379551596652386671329.p45		
56	59+	3-19.264139083883261.11597816857937357.100138343014110581.p54		
56	60+	41.73.100801.9834497.1324894544377.16808541046614054121.228152131876570054227659801.p32		
56	61+	3-19.195085321.c97		
56	62+	373.3137.22817.5118101.3386129009.2378055944233.550386339795388324920941723693.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+	3137.9831361.12576257.749485969.385699777161.7312580696752497143926201793.p49		
56	67+	3-19.269.32153747293.c103		
56	68+	9834497.p112		
56	69+	3*2.13.19.79.139.1289.3785893.536399723594500327.7318526216293059511.4100739957627035415714669193519.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+	17.16417.282241.5689253622001.12612977304818190913.569789751970834658837473.85119615619736578287965137.p34		
56	73+	3-19.c126		
56	74+	149.3137.49876297.1552048621.c107		
56	75+	3*2.13.19.79.151.181.44641.53381.2205233881.1446426384553201.11635782482936251.91994219548793064935115956526284801.p37		
56	76+	4409.2301889.9834497.113935456697.1580076968377.p93		
56	77+	3-19.23.463.15737.46993.1925393.3900359.275697250159.p66		
56	78+	53.1093.2549.3137.4733.4291249.5992169.9831361.17202179437.35609536380829.5507791037104160581.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+	3137.9875551335844785857.c120		
56	83+	3-19.4483.c140		
56	84+	73.337.9834497.19178507377.1324894544377.14031344414315089.13998061563058739379907399489.2761601720208713878285405780697233.p35		
56	85+	3-19.181.1021.41617.53381.220826318889546318766073.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+

56 90+ 37.401.541.3137.16741.287281.9831361.525937801.  
 24113417521.32886317507330701.25707189561474948013.p75  
 56 91+ 3.19.157.911.5227.15737.28393.1925393.1138721034165079.  
 9154782737092063833669.c97  
 56 92+ 1657.1573937.9834497.c145  
 56 93+ 3.2.13.19.79.2538157.991072699096717.  
 10800292046938016842013532724813231590022178893.c90  
 56 94+ 2633.3137.11657.288544657.59945386368766525996181.c122  
 56 95+ 3.19.2.181.191.4637.53381.3791033.229467181757311.  
 86287799881092363079.p110  
 56 96+ 3323.4289.88321.192961.112324161.112790017.478998073521217.  
 34335621206267137.9204182701393835713.c86  
 56 97+ 3.19.971.236551230888283.p150  
 56 98+ 29.113.197.673.1701.1373.3137.39761.15468601.25095780221.  
 11343474896909.196731047165689.80440668072230017097.  
 167706761090475371874508252664317991681.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

Table 57-

57 1- 2^3.7  
 57 2- 2^3.7.3307  
 57 3- 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- 2^3.7.41.61.71.271.3307.3691.20593.54091.1665451.  
 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

Table 57-

57 55- 2^3.7.41.71.3691.882157.417724069951.  
 302120875652373244036042554840001.p38  
 57 57- 2^3.7.229.3307.208963.85808310267312575697141.  
 14710826638296122001733445931451.p33  
 57 59- 2^3.7.1401639401.13228150343.315694938911709823.  
 26530185059968803558860351.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.  
 114822162847305863.8115665966979687091.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- 2^3.7.253.6571.57238717.5323445480809.63337345716658267411.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- 2^3.7.41.71.2551.3691.4931.12638179502096199521694978001.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.  
 2420749269542822359489259869.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	2.601.1801.387169.5278001.287804929.10337608753481.
57	14+	2.5*3.13.113.3613.2880170603124053	1201095550676921.p51
57	15+	2.11.29.31.103.943091.113383442172001	2.29.977.431898667.c94
57	16+	2.201191991841.30857234776281761	2.5*3.13.1117.5953.189251580701.c88
57	17+	2.29.18510511507.659213561132871643	2.29.31.73.103.127.379.113177.297809.469811809.1601766349.
57	18+	2.5*3.13.73.577.937.18289.33927897945402037	1971563119.30184833709496971.1531515403246567944367.p24
57	19+	2.29.8209.62207.22611179.3433535507453509	2.257.1153.85889.7238758711.6726822231937.
57	20+	2.5278001.10337608753481.1201095550676921	1600749337849468535689593919873.p48
57	21+	2.29.31.103.379.113177.297809.1601766349	2.11.29.53.79.131.521.1223.3511.5851.32371.42433.909247.
57	22+	2.5*3.13.2069.1543037.124167913	943091.63626681.26398515131.86406576262522665813298441.p28
57	23+	2.29.47.7587913027.p28	2.5*3.13.577.2069.4093.18289.1543037.124167913.
57	24+	2.17.769.3361.7681.11953.1268017.101221201.1336077099457	330534846491587849.14512779631685107825141.p45
57	25+	2.11.29.151.943091.14575651.20232369551.2943374042309651	2.137.5278001.12279577.c104
57	26+	2.5*3.13.2.1301.42174848457.p27	2.29.31.47.103.33811.899761.7587913027.15492609469.
57	27+	2.29.31.73.103.2185867.469811809.p26	9509331878071.711494384074344603.5786462914254289441183027.p28
57	28+	2.134177.5278001.29352457.450444337.p20	2.5*4.13.101.113.281.3613.235621.936181.6293792821.
57	29+	2.29.2.1451.145584139403.495845451083057.4725165384046012189	2880170603124053.p73
57	30+	2.5*4.13.101.577.18289.235621.936181.p29	2.29.2273.c120
57	31+	2.29.11657.p49	2.17.769.2161.3361.7681.11953.13249.1268017.101221201.
57	32+	2.2753.228929.247553.15945232908596307521.p22	1336077099457.132335884563708202747244929.p51
57	33+	2.23.29.31.67.89.103.331.525109145749.2878486159672729.	2.29.3067.18251.46867.792485081.p106
57	34+	691526707891149043	2.5*3.13.149.2483475077.349848176609314813.
57	35+	2.5*3.13.214803153238856568247770253.p30	2891833583675907809.9790084028628919133.p60
57	36+	2.11.29.113177.297809.943091.p43	2.11.29.31.103.151.943091.14575651.20232369551.
57	37+	2.387169.5278001.277756201.287804929.p34	113383442172001.2943374042309651.p71
57	38+	2.29.377327.86474213757839.20792624265137877.p27	2.14593.5278001.113986097297.26443155696609.c99
57	39+	2.5*3.13.457.414552865056568375677.p33	2.23.29.48.331.113177.275969.297809.525109145749.p100
57	40+	2.29.31.53.79.103.157.313.1223.5851.40483.42433.909247.p33	2.5*3.13*2.577.1301.18289.421774848457.
57	41+	2.17.241.641.769.3361.37441.1268017.2729573782081.p34	193892745203299008515581193.c85
57	42+	2.29.83.1994569.p3	2.29.7615516100225374811.c119
57	43+	2.5*3.13.113.577.3613.18289.1181461.2880170603124053.p37	2.4001.2358241.81649921.133794721.878576641.201191991841.
57	44+	2.29.343313.88204621282887.p54	30857234776281761.292098598103546415839521.p54
57	45+	2.5278001.12791175486673.4070204606373401.p42	2.29.31.73.103.2593.7129.17497.1819423.2185867.469811809.
57	46+	2.11.29.31.73.103.943091.264059641.469811809.	687562831.4962413887381.18455408755743630569375179.p56
57	47+	113383442172001.6987752066212831.749824049082082231	2.5*3.13.821.7889240993.p128
57	48+	998778960140584137.p20	2.29.1163.985709.9717450817162931.p119
57	49+	2.29.2539.1282913.360825299.1750172383016359644832694449517.p33	2.134177.387169.817153.5278001.29352457.287804929.
57	50+	2.97.673.1249.201191991841.30857234776281761.	450444337.5524709872660261881.77988888799074408457.p59
57	51+	7170536280399731782369.p27	2.11.29.943091.18510511507.659213561132871643.87840168554131551.c95
57	52+	2.29.60761.113177.297809.62313791.3420779573.4286657611.p43	2.5*3.13.176129.219301.367909.27370862069.c121
57	53+	2.5*5.13.101.401.3301.7901.235621.936181.p60	2.29*2.31.103.349.1451.7369249.145584139403.
57	54+	2.29.31.103.307.613.19687.18510511507.659213561132871643.p47	495845451083057.4725165384046012189.c89
57	55+	2.5278001.6430841.104744321820417670429432557260042009.p42	2.17.769.3361.1268017.c141
57	56+	2.29.p92	2.29.38992546796852259851.c135
57	57+	2.5*3.13.37.109.577.937.18289.201187179649.33927897945402037.p50	2.5*4.13.37.101.181.577.937.18289.235621.936181.1501021.
57	58+	2.11.23.29.89.331.943091.525109145749.p70	1075211078251361.33927897945402037.12420278678537750519429112001.p60
57	59+	2.17.337.769.3361.1268017.6977041.174018209.1672974144241.p55	2.29.53.79.1223.5851.42433.113177.297809.909247.3932177159.p117
57	60+	2.29.31.103.4561.8209.9349.62207.22611179.16453188397.	2.1035609.5278001.1069746929.477391129780830017.c122
57	61+	343335507453509.21270230934999421.p30	2.29.31*2.103.11657.15340076767.707851244473.25622441761493359291.
57	62+	2.5*3.13.20533.38629.142317474921103577.	2219585729408376537533449.119679142230016411206961996557279390691.p49
57	63+	43180312279690250582407169.p47	2.5*3.13.c162
57	64+	2.29.2243.27967.427076792183.c83	2.11.29.191.8209.12541.62207.943091.23611179.34261561.

Table 57+

57 96+ 2.193.2753.144961.228929.247553.25262959486619658177.  
 159452332908596307521.309855588266309798721.c87  
 57 97+ 2.29.3537019507274339147.c151  
 57 98+ 2.5.3.13.113.197.3613.3371436584977.2880170603124053.c132  
 2.23.29.31.67.73.89.103.331.397.8713.469811809.  
 57 99+ 535109145749.2878486159672729.691526707891149043.c99  
 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  
 3\*2.7.19.23.163.353.1321.5237.643369.7804501.  
 61634976568111.459961617929201  
 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- 3.19.4241.1868045164345067.51292917660480862632729.p49  
 58 55- 3.11^2.19.23.61.131^2.353.1321.5237.7804501.  
 2852346983384979898167018131.p39  
 58 57- 3\*2.7.19^2.163.131101.377507104276289431.  
 22537068084370533989887537.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- 3.11.19.61.131^2.313.24859216672436681.4711342997396831407.  
 1636579893475490401159021.p44  
 58 67- 3.19.269.p114

Table 59-

58 69- 3\*2.7.19.163.345139.563593.2420981.60598019708524781551.  
 10782617608212968544463369.76029752851696156506167897.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.  
 183754717787116159180434055068301.p40  
 3.19.23.211.353.463.1321.5237.7804501.71343581.183585613.  
 2440578449.1982064140900866639.p68  
 58 77- 3.19.8059.c134  
 58 79- 3\*5.7.19.163.199.541.3457.63766981.618866029.  
 126768586486897.146866451561461.15888735699790627.  
 66297967303435063111.21469547055107628026227.p25  
 58 83- 3.19.167.681763.1053271.7218677.c124  
 58 85- 3.11.19.61.131^2.919.9181.1515721.18158732186943934927515809.p103  
 58 87- 3\*2.7.19.163.57073.924463.2090262768943.  
 25790499129072911553206317512313.  
 423746628825757810583848581127700861565685607.p50  
 3.19.28837.3000569434769.c139  
 3.19.211.313.10986067.183585613.8889251160791.  
 1212370332055146811.4711342997396831407.c89  
 3\*2.7.19.163.1117.16493.1594951.109960597.32365401511.  
 4386278573077.106644259178537.802184537927239.c86  
 3.11.19^2.61.131^2.2.131101.5192268163187111.36735413578480571.  
 180726171750272846011.22537068084370533989887537.  
 12857877703842215963915665797773032351.p38  
 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+ 17.7533122445001  
 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+ 5.13.673.870241.476232573.30430840457341

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+ 47.59.829006987.35497290537911.4437522268598433  
58 24+ 17.4801.3927073.150539533.57782544289.7533122454001  
58 25+ 31.59.358861.101652327251.109240111501.16713230774951  
58 26+ 5.53.673.2237.425309.26855953.382191473.4059740941748753  
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+ 449.2477931461061953.1078686229606297409.p20  
58 33+ 5.673.3307.93941.2336629.215363413.67286189741.p21  
58 34+ 5.673.12221029.119371009.51809270449.1342573514813.  
264980869441652461  
58 35+ 31.59.7351.14281.358861.2620507.p39  
58 36+ 73.2393.4729.20161.33409.190129.p41  
58 37+ 59.593.65513533.3519862763.1269586666580199037.p25  
58 38+ 5.673.32833.2909129.4151631481.48001211717.p33  
58 39+ 59.79.157.937.3307.1192699.735267937.96306213043.30855529517.p20  
58 40+ 17.269041.1502855201.151786408481.7533122454001.p30  
58 41+ 59.83.3809218615429.71607660376040826798774677.p31  
58 42+ 5.13.673.870241.4886617.15298949.19379249.9522135108167009413.p24  
58 43+ 59.1549.132584982478221119630909695126423.p38  
58 44+ 89.2393.4729.p69  
58 45+ 31.57.59.241.811.1009.3307.19471.34231.358861.1019701.p43  
58 46+ 5.673.765533.3128921.24538369007921.p52  
58 47+ 59.283.9871.p75  
58 48+ 97.1217.14491101531201943053793.13475885701820249671437121.p33  
58 49+ 59.6469.14281.2620507.118787307.444050579.p52  
58 50+ 5\*3.673.19801.41941.610500581.709243501.83127620272001.p43  
58 51+ 59.3307.93410887.1612218420590900734034925811.p49  
58 52+ 2081.2393.4729.p82  
58 53+ 59.107.1061.11314962643308633807.p67  
58 54+ 5.13.109.673.870241.47623573.30430840457341.43183426492945396621.p42  
58 55+ 31.59.67.93941.358861.67286189741.p71  
58 56+ 17.113.337.3697.7533122454001.80525202136104280965249.p51  
58 57+ 59.229.571.3307.1366367.15277711.3664235252203.  
39692869974670718825391341.p39  
58 58+ 5.349.673.929.4177.24709.59393.87697.607458013.2432306677.  
5525285001.1309401006591358303313.p26  
58 59+ 59\*2.394502321.214457733089.44831246727500282353.  
35769573320292012069237.p38  
58 60+ 41.2393.4729.20161.33409.190129.400003693899756583014833801.p57  
58 61+ 59.3295264409.7192041338831.c84  
58 62+ 5.373.673.106107459281.c92  
58 63+ 37.59.127.1009.3307.1019701.14281.1019701.2620507.366242248928683.  
147420440326002547779.p47  
58 64+ 257.641.9857.167809.12217046274689.1125176067666689.p71  
58 65+ 31.59.79.157.11701.358861.377521.1192699.96306213043.  
60599439945868684951.p56

58 66+ 5.13.673.2377.32341.870241.870241.69775289.6047699681.  
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.  
443752268598433.3132756590216981981797067211483421.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+ 31.59.241.811.1951.3307.19471.34231.358861.2578694401.  
101652327251.109240111501.131057208301.16713230774951.p46  
58 76+ 2393.4729.c127  
58 77+ 59.67.14281.93941.2620507.67286189741.887444253470251247.p88  
58 78+ 5.13\*2.53.673.2237.50077.425309.870241.26855953.71737981.  
382191473.745194997.4059740941748753.p63  
58 79+ 59.317.1423.2687.668405747177369.p113  
58 80+ 1217.39213281.13475885701820249671437121.p106  
58 81+ 37.59.1009.3307.26407.1019701.1567837.154323841033.  
35749573094688793129.c85  
58 82+ 5.673.451413146324684437.19091233489460737861.c105  
58 83+ 59.4257948084391.25040231924905264883.c113  
58 84+ 2017.2393.2857.4729.20161.33409.190129.42933467703337.  
1041276120632178583763817464912330825233.p68  
58 85+ 31.59.1531.358861.687481.15921744571.  
1612218420590900734034925811.c94  
58 86+ 5.173.673.p146  
58 87+ 59.233.523.3307.4277443.4594819.31769145478771.  
2862872240917993.9581870636821801.  
1410952610563376228876153.4788764733264434787865582963.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.  
3962869974670718825391341.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

Table 59-

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-	2.11.29.41.43.131.181.281.757.4691.393184541.87420215611.p23	
59 37-	2.29.1777.4219.8502070743.17395041510811891.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-	2.11.29.31.41.151.181.181.991.1459.1531.3541.28910719.3041286301.1133664804288721.p22	
59 47-	2.29.1223.5641.4099511094122168306436563695774699.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-	2.29.43.281.757.1459.3541.4691.424117.28910719.12131986707056001.1749050046002344546441.p41	
59 65-	2.11.29.41.131.151.181.521.696738521536331.4510098454181508281.1809873235795386729241.p46	
59 67-	2.29.1833439859.5115833777.3451190129347.11227192936343.6969495978039807046963.p49	
59 69-	2.29.47.829.1657.3541.6763.1412017.83179605571705547631924474547.3510560793849907751974626892589.p40	
59 71-	2.29.1847.96419.19322974301731.c103	
59 73-	2.29.293.877.142789.2860141.317268221.512880011341.699228662090681.1914430417973944975653661772937571.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-	2.29.1459.2269.3541.45361.978643.1377973.28910719.6908383351.173794669687.69126912143479.2904993551037980809133418722703.p43	
59 83-	2.29.1163.34031.c138	

Table 59-

59 85-	2.11.29.41.137.151.181.443.1871.2381.361353204962363828785531.c107	
59 87-	2.29^2.3541.80986039.213657222007.77759706109608479746656533533.p100	
59 89-	2.29.179.6284491657091.22081571409593.972952819169180091071.c107	
59 91-	2.29.43.281.757.2549.4691.11831.5233398468503.1809873235795386729241.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-	2.23.29.67.419.1459.1783.3541.28910719.31319086789.805243954219.193928792491171.398420431738143595040797021.256813783646278831684483751885393401.p52	
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+	2^2.3^2.5.7^2.163.2927.379387.3540223.14170661.1924446563	
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+	2^2.3.5.1442870140010363145067843.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+	2.240561315387554012004929.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	



Table 59+

59	36+	2.17.73.593.601.6841.81937.146830425486961.p32
59	37+	2^2.3.5.223.900116455919.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+	2.337.3286561.217840313953.493884345671.1476019349681.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+	2.17.89.593.601.37049.2742496700239061551024580929369.p34
59	45+	2^2.3^3.5^2.7.19.127.163.2143.2719.2851.193891.270121.
59	46+	2393081.149668344072680645431.p23
59	47+	2.1741.3980657.24824528453.21163604616622244009.p42
59	48+	2^2.3.5.20117.221747.95106549859.18943032409123871177.p42
59	49+	2.067.353.577.673.2593.148011169.154314817.1336981409.
59	50+	609269548203340417.p27
59	51+	2^2.3.5.5.2927.14170661.136453003087905631118635729.p49
59	52+	2.101.1201.1741.2801.274201.8117401.18083161.210995910689701.p43
59	53+	2^2.3^2.5.7.163.119851.3882937.21199857783625129028395239857.p46
59	54+	2.17.593.601.401926673237148012097.p65
59	55+	2^2.3.5.107.c91
59	56+	2.13.37.1099.1741.4861.931837.17687953.2718597042181.p59
59	57+	2^2.3.5^2.661.32693.116293.131231.2383081.132194239.
59	58+	384808051.2988651931.457638569658979171.p28
59	59+	2.113.337.1009.217849313953.231851088338064721.p63
59	60+	1868111001631934959.1448654206638436802023.p23
59	61+	2.1741.2437.2914478065165021.49806777187235649295953157.p55
59	62+	2^2.3.5.44666419.27759619.6806872605199.11821911653180627.
59	63+	114889627555970745944996436263.p31
59	64+	2.17.241.593.601.58321.6890341821161.146830425486961.
59	65+	3128897838082361.254636933512240034401.p28
59	66+	2^2.3.5.c107
59	67+	2.1741.17782728218837.c94
59	68+	2^2.3^3.5.7^2.19.127.163.379.2143.2719.2927.7057.14869.
59	69+	379387.3540223.14170661.192446563.6259060333.p44
59	70+	2.257.1409.1202561.4574180655836929.c86
59	71+	2^2.3.5^2.53.19709.2383081.6105114546701.1674882874058629.
59	72+	688574132227906309831345835241.p43
59	73+	2.13.1277.1741.931837.1548499.3417643549.6572550337.
59	74+	31116494968548713064749.p56
59	75+	2^2.3.5.1877.316241.8703634039468435867.
59	76+	18296429730226038389.2456385349661107304287.p49
59	77+	2.17^2.409.593.601.6257.87721.218775313.6387105089.c83
59	78+	2^2.3^2.5.7.139.163.277.142049.399787.5232579830563.
59	79+	163497933312901622812492887469.p60
59	80+	2.421.1741.109201.325921.578509.2153873.8117401.18083161.
59	81+	1427477213.14578936961.1450467541601427280650784575721.p32
59	82+	2^2.3.5.448860885301.11978747083151.14567560953585475267.
59	83+	2721693250602212034467977869357.p48
59	84+	2.193.337.15361.971281.46891153.217849313953.1154858680081.
59	85+	7272029416319525145377.144264632681036590478729835409.p31
59	86+	2^2.3.5.32497.5672977.21337222769419919.c99
59	87+	2.149.1741.195093370009.c115

Table 59+

59	75+	2^2.3^2.5^3.7.163.2251.2851.193891.270121.2383081.16994523451.
59	76+	7888228520251.8018945765846781601.282032542591956958490251.p35
59	77+	2.17.593.601.2129.204137.1717620521.c110
59	78+	2^2.3.5.2927.32693.116293.14170661.132194239.p107
59	79+	2.13^2.157.1741.6709.11597.931837.10634561809.669653761167385801.
59	80+	2595541121851841489.81233546760645404736469.p48
59	81+	2^2.3.5.6280222443831463.c123
59	82+	2.353.4739041.148011169.154314817.1336981409.1606081921.p98
59	83+	2^2.3^5.5.7.19.127.163.433.2143.2719.6373.
59	84+	1090656139567484251.9065320020582520066374529.p78
59	85+	2.1741.68389.p137
59	86+	2^2.3.5.167.499.60259.169340419.c128
59	87+	2.17.593.601.34721.4362961.506417521.146830425486961.
59	88+	61209468224342033.14894893842987928858017.p70
59	89+	2.173.1741.c147
59	90+	2^2.3^2.5.7.163.523.7246927.8832720522751.321824620187750803.
59	91+	1442870140010363145067843.26141460128490970113251783.p60
59	92+	2.337.314513.217849313953.p137
59	93+	2^2.3.5.1069.285344272533464839.9537860668678201807.p116
59	94+	18083161.2718597042181.7828781701952161.c82
59	95+	2.13.37.61.1741.8101.64921.695581.931837.8117401.17687953.
59	96+	2^2.3.5.53.2927.19709.14170661.10631514037691.1674882874058629.p115
59	97+	2.17.593.601.2393.276931191146801.c139
59	98+	2^2.3^2.5.7.163.373.92381.371071.2913319.1482391990199.
59	99+	32909597052329359444148414671.p99
59	100+	2.1741.8502778726743173.p146
59	101+	2^2.3.5^2.2.383081.50941559833.1448654206638436802023.c128
59	102+	2.65385883837475841.240561315387554012004929.
59	103+	96606998037274820456321181344129.c97
59	104+	2^2.3.5.389.38603373629.p157
59	105+	2.1741.187181.578509.2153873.1427477213.1820682021.
59	106+	51733293893.59949470834082741.c106
59	107+	2^2.3^3.5.7.19.127.163.199.2143.2719.19801.32693.116293.
59	108+	548263.792397.132194239.134891131.9896938795944758488943629.p91
59	109+	2.17.593.601.60601.29316401.6890341821161.3128897838082361.p130

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-	59.314878327.169233465551.p21

Table 60-

60 25-	11.59.1198151.26741995638111851.p20	60 1+	61
60 27-	7.59.487.523.997268221.7335609049.28506597787.46656216001	60 2+	13.277
60 29-	59.819367.p44	60 3+	61.3541
60 31-	59.544919.15159311.1021987913.p32	60 4+	17.281.2713
60 33-	7.59.67.523.1123.5347.11790043.146348467.517916169343.	60 5+	31.61.411211
60 35-	61491026406779661	60 6+	13.37.241.277.1453
60 37-	11.59.71.421.333131.1198151.5330711.47446779661.	60 7+	61.5839.7859419
60 39-	76468514641.1147909064683571	60 8+	353.475811898017
60 41-	59.223.593.64310219.498333841986007.15780132012611227.p21	60 9+	19.61.3541.2455567579
60 43-	7.59.131.523.1327.1765609.17126149.2728432981.42559284256967323.p20	60 10+	13.101.277.461.2521.1430521
60 45-	59.8693.110472533.9410959813501003660154514743.p32	60 11+	23.61.199.129943035204533
60 47-	59.173.288359.4357277.47838965527.3447146503931998319.p32	60 12+	17.281.2713.80449.2087802049
60 49-	7.11.59.523.6301.1198151.3646021.5117941.45299521.	60 13+	59.61.443.91192017533631379
60 51-	38349833761.46656216001.p22	60 14+	13.29*2.113.277.28813.794751699869
60 53-	59.283.2351.198510050231.379455403497374707.p48	60 15+	31.61.1621.3541.13291.411211.7925851
60 55-	59.197.2647.47446779661.27171781643714016756601881492359.p36	60 16+	257.1115407649.9840937580918657
60 57-	7.59.103.137.523.57223.3659553116774508114611.p55	60 17+	61.70582726554413.393136159442057
60 59-	59.p93	60 18+	13.37.241.277.1453.1693.1285754480775749557
60 61-	11*2.59.1198151.61491026406779661.2193518123982312798001.p49	60 19+	61.16759.59243.p24
60 63-	7.2.43.59.127.523.6763.8821.18523.138727.2062747.	60 20+	17.41.281.521.2713.828711601.15936574382336641
60 65-	46656216001.47446779661.1051506334880107.p43	60 21+	61.1009.3361.3541.5839.7561.74509.1158361.7859419
60 67-	16898297342476387791.199654337791952730254403996551.p35	60 22+	13.277.p36
60 69-	59.c118	60 23+	47.61.139.p36
60 71-	7.59.523.897829.10871227.314878327.438640729.16923465551.	60 24+	353.1096142401.475811898017.p20
60 73-	251185563972429224693.p57	60 25+	31.61.151.411211.11341557760878001.213488925252619351
60 75-	7.11.59.523.79801.1198151.3646021.3852001.45299521.	60 26+	13*2.277.659621.79984538892389.p22
60 77-	26741995638111851.13671973080252035651.p60	60 27+	19.61.109.271.3541.14419.834949.2455567579.285582523837576789
60 79-	59.9857.14323.2568413.6138021121.47446779661.291371706781.	60 28+	17.281.2713.4527011833.14864600138249.p20
60 81-	156878281911.61491026406779661.p59	60 29+	61.349.p48
60 83-	59.180437.153847919.299341040111.c114	60 30+	13.37.101.241.277.461.1453.2521.501121.1430521.881270161.
60 85-	7.59.163.487.523.19603.839116423.997268221.7335609049.	60 31+	63898249163521
60 87-	28506597787.46656216001.142233723843152097549202446390901.p48	60 32+	61.60017.83908817.p41
60 89-	59.c146	60 33+	193.p55
60 91-	11.59.137.57223.1198151.2397597721.295361651826636011.	60 34+	23.61.199.661.3541.3920401.129943035204533.p27
60 93-	21964250264205657301.3659553116774508114611.p67	60 35+	13.277.75821.947782504817.3713292284517366013.p22
60 95-	7.59.523.819367.184857427.212558923.1379269961467.	60 36+	17.73.281.2713.80449.410617.2087802049.16776701281.p25
60 97-	441242142359621546952159589.	60 37+	61.575291911.167723433121.p45
60 99-	76217689763093665925401322099554610707856683.p45	60 38+	13.277.10337.15581.22193.24473.16652850353.3054664836748901.p22
60 99-	59.179.6053.6991129.11563490730203531.744865507090259.c113	60 39+	53.61.79.443.1249.3541.14821.17014511359.91192017533631379.p24
60 99-	59.131.911.47446779661.28219689634877287.16898287342476387631.c109	60 40+	353.4738360321.11967136241.475811898017.p38
60 99-	7.59.523.45943.544919.15159311.1021987913.	60 41+	13.29*2.37.113.241.277.757.1453.3529.28813.27604249.
60 99-	26630515253275184960278016533933.c103	60 42+	402699557401.794751699869.159604820253939733
60 99-	11.59.191.229.419.5701.1198151.630359771.3978405096481.	60 43+	61.40000377562687958089.p56
60 99-	64536007798559291.107639640927333495963423211.c84	60 44+	17.89.281.2713.76913.2476673.13691129.94689552344437637627921.p29
60 99-	59.239439132409.994402699411413418571.p139	60 45+	19.31.61.161.1621.2161.3541.13291.411211.5922991.7925851.
60 99-	7.59.67.523.1123.5347.11790043.146348467.46656216001.	60 46+	245567579.168655710151.p20
60 99-	517916169343.61491026406779661.c107	60 47+	13.277.142969.11420590941144581.p58
		60 48+	61.11657.36473.1642836399181.77803691898459509922914417447.p33
		60 48+	97.257.961633.11154507649.4600638368737.9840937580918657.
		60 49+	510575406302402593.3632293477815140161
		60 49+	61.5839.54293.7859419.31238742053.567341540417.10118133737839.p35

Table 60+

60 50+	13.101.277.461.1801.2521.70201.1430521.3738701.p57
60 51+	61.3541.17341.29989.40699.7058272654413.393136159442057.p44
60 52+	17.281.2713.2321281.1235198152463897924549784930329.p49
60 53+	61.107.14098516391763195001.17758691033378408959197.p50
60 54+	13.37.241.277.1453.1693.1285754480775749557.p65
60 55+	23.31.61.199.991.5281.411211.55102741.129943035204533.30728327300326631.p40
60 56+	353.3518695601.475811898017.28408361008721.
60 57+	473227376038086814935689937.p36
60 58+	61.3541.16759.59243.186049.100614084237674800756793.115657056274377532555745119.p30
60 59+	13.233.277.2452357.123525513.285815388277.72673179651481.p57
60 59+	61.5783.479142646909.254316808451507.756186769275281444201581.p50
60 60+	17.41.281.521.2713.80449.44022001.828711601.2087802049.51860396161.1593657438236641.p39
60 61+	61^2.22742387.p98
60 62+	13.277.c107
60 63+	19.61.1009.3361.3541.5839.7561.74509.965791.1158361.7859419.2455367579.133774181479.71080337394739.p34
60 64+	769.7937.2998657.186139042206123777.c83
60 65+	31.53.61.443.106861.411211.91192017533631379.p81
60 66+	13.37.241.277.397.1321.1453.4357.14802080840317.13458770395910825884117.2937389889377102553028801.p36
60 67+	61.2011.4021.383777.c105
60 68+	17^2.281.2713.80159131586592971777.c93
60 69+	47.61.139.3541.29516018627101.112380210514729.6387710526538320017821.83126356795822348397018466829.p36
60 70+	13.29^2.101.113.277.461.2521.28813.29401.1430521.794751699869.272537283424000561.p64
60 71+	61.5659.30870855001429.c107
60 72+	353.218737.28114137.1096142401.475811898017.38993264396666353.25736709982957617601.185896706599592042833.p34
60 73+	61.627947.6148322021647170019.c104
60 74+	13.149.277.p126
60 75+	31.61.151.1621.3541.13291.411211.7925851.11341557760878001.30563922383086501.213489925252619351.11963995431053071501.p36
60 76+	17.281.2713.54721.98034419124401.c109
60 77+	23.61.199.5839.6955411.7859419.129943035204533.c100
60 78+	13^2.37.157.241.277.1453.659621.774853.79984538892389.6906619289503540447993.1332258197628953017531237.p54
60 79+	61.317.12099799.p130
60 80+	257.9042044321.11154507649.9840937580918657.c104
60 81+	19.61.109.271.3541.14419.834949.2455567579.1006679930618629.2855825238376789.p82
60 82+	13.277.821.148913.376946812491795769.c117
60 83+	61.167.1163.6472009.p134
60 84+	17.281.2713.8233.80449.2087802049.4527011833.14864600138249.7041498866482578753.c82
60 85+	31.61.411211.22799359361.130947806551.70582726554413.393136159442057.p93
60 86+	13.277.8429.c146
60 87+	61.349.3541.255259.5976948692509.1730736684991727792911644511249941284423129315609.p82

Table 60+

60 88+	353.861.3030017.475811898017.37471015894974536513.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+	193.577.3282554255489900161.412368606189845017819655958549222797927461139896373057.c93
60 97+	61.29101.6358002263731.280044750646785456109.p133
60 98+	13.29^2.113.277.28813.794751699869.1052343704544637.879283575539233.c119
60 99+	19.233.61.199.9661.3541.3920401.2455567579.665814520801.129943035204533.43952617205176879.143439786750135161906499001.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-	2^2.3^2.5.13^2.97.937.187123.14421466756460791.114296820484699477.569717999634048409
61 41-	2^2.3.5.83.5413.26873095187.p56
61 43-	2^2.3.5.595670700538571084106691363703.p45
61 45-	2^2.3^3.5^2.13.19.97.131.21491.903870199.188565401138641.p43
61 47-	2^2.3.5.283.2442779.457804159.1499262849817994675198677771.p38
61 49-	2^2.3.5.197.52379047267.7452238993063001173.p54
61 51-	2^2.3^2.5.13.97.103.613.41922613.29954385073499353332097.172587295018768937924377.p27

61 53-	2^2.3.5.107.2333.p88	61 1+	2.31
61 55-	2^2.3.5^2.131.199.859.21491.4242586390571.p72	61 2+	2.1861
61 57-	2^2.3^2.5.13.97.229.1483.151849.12156316738352970891.	61 3+	2.7.31.523
61 59-	607127818287731321660577427051.p36	61 4+	2.6922921
61 59-	2^2.3.5.1181.401909.1657268111.p86	61 5+	2.11.31.1238411
61 61-	2^2.3.5.977.34365872243632312073.398853286456071792609917995907.p55	61 6+	2.1861.13842121
61 63-	2^2.3^3.5.13.19.97.127.2269.237763.903870199.52379047267.	61 7+	2.31.50689400581
61 65-	2057846922649109543.884022442661438842609.p35	61 8+	2.17.12401.454677073
61 67-	2^2.3.5^2.131.21491.187123.14421466756460791.396275386989879541.p69	61 9+	2.7.31.523.8677.5937553
61 69-	2^2.3^2.5.13.47.97.691.967.1933.9616150777.1569272643543917202757903.	61 10+	2.41.1861.4674531865001
61 71-	180925601654865178066916597615625391.p38	61 11+	2.23.31.331.2179.42308091563
61 73-	2^2.3.5.439.19383983.6411622121.6428420305030484711.	61 12+	2.1297.6922921.147808249153
61 75-	25193243286549632313.8373573793950147412813487438357.p40	61 13+	2.31.79.22283.2537237.584701729
61 77-	2^2.3^2.5^3.13.97.131.751.21491.50951.342989401.359398201.	61 14+	2.29.1861.3529.67667377.383188373
61 79-	16203819081551.188565401138641.1742465391546751.p54	61 15+	2.7.11.31.211.523.28771.1238411.32096761
61 81-	2^2.3.5.199.859.2209747.52379047267.4242586390571.	61 16+	2.14593.13483201.9339202020424417
61 83-	3961245677218061.c86	61 17+	2.31.251833139.p21
61 85-	2^2.3.5.15643.8038457360813405941.c117	61 18+	2.37.73.181.1861.45289.145477.824077.13842121
61 87-	2^2.3^5.5.13.19.97.163.379.487.381673.1281097.10558027.	61 19+	2.31.576613.p27
61 89-	36714817.903870199.52657005100213.68724569409685967113543.p58	61 20+	2.241.281.7121.6922921.23711921.3214002728921
61 91-	2^2.3.5.167.19728889490753.c131	61 21+	2.7^2.3.43.523.1370787643.6538547527.50689400581
61 93-	5962217716780780111.1318325463765268149001.	61 22+	2.1861.32246281.1042440443353.15133839192893257
61 95-	362759437743508955104646759.p52	61 23+	2.31.461.42207853.p29
61 97-	129924628343.3784060997131.2658225651936794775401.p70	61 24+	2.17.12401.454677073.1438945777.p20
61 99-	2^2.3.5.179.p155	61 25+	2.11.31.1601.1238411.p33
61 99-	14421466756460791.3942148121167037783.c99	61 26+	2.53.1861.p42
61 99-	2^2.3^2.5.13.97.1489.3861547.2861180527.	61 27+	2.7.31.109.523.5023.8677.82189.5937553.14699975581.206736445207
61 99-	247844301073446432073571189153011918514923282850779.c92	61 28+	2.113.6922921.p41
61 99-	2^2.3.5.1747.1631153.3210313.50752414109.c145	61 29+	2.31.59.21634145059.975296274233.p26
61 99-	903870199.565834574449.4242586390571.c108	61 30+	2.41.661.1861.61261.13842121.4674531865001.p21
61 99-		61 31+	2.31^2.311.35536049469269.184416441334897.p22
61 99-		61 32+	2.3853313.8346049.1375331651522671169.p26
61 99-		61 33+	2.7.23.31.67.331.523.2179.35839.26583481.42308091563.p22
61 99-		61 34+	2.137.1861.41451969721.p45
61 99-		61 35+	2.11.31.71.1238411.17055361.4414344761.50689400581.p25
61 99-		61 36+	2.1297.2489761.6922921.147808249153.2194276117114297.p22
61 99-		61 37+	2.31.149.688867.202592207539438008204327.p32
61 99-		61 38+	2.1861.904933.78441901357.6470863150289.685311985635869.p20
61 99-		61 39+	2.7.11.79.523.17863.22283.2537237.4979131.584701729.p32
61 99-		61 40+	2.17.12401.454677073.1602452161.p48
61 99-		61 41+	2.31.p72
61 99-		61 42+	2.29.1861.3529.13842121.67667377.383188373.p43
61 99-		61 43+	2.31.132254060478424504040631292115391.p38
61 99-		61 44+	2.89.353.11969.125753.6922921.11576489.204084275737.
61 99-		61 45+	21591656890687049.p24
61 99-		61 46+	2.7.11.31.211.523.8677.28771.106921.1238411.5937553.32096761.p38
61 99-		61 47+	2.277.1861.132393716022377.p62
61 99-		61 48+	2.31.2539.3168271.760368598349.7597128710989.37472972873635781.p31
61 99-		61 49+	2.14593.158881.13483201.93392020920424417.81169943424546747410113.p30
61 99-		61 50+	2.31.50689400581.19109203798475612898287.p53
61 99-		61 51+	2.41.101.1861.4989091.587460571601.4674531865001.p51
61 99-		61 52+	2.7.31.523.251833139.143582868976132833179.p58
61 99-		61 52+	2.313.521.6553.6922921.1111769416264657982729.p56

Table 61+

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+ 2.7.2017.12401.454677073.c83  
 61 57+ 2.7.31.523.6841.193573.576613.114190669760527.  
 13492677168529201.9316244560972924840238371.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+ 2.31.2441.1191941.9229762307875553.560622352089629629.  
 2823716939675891427869.p42  
 61 62+ 2.1861.267150983031953.22307442566053759601.  
 933832858523028339877431039256733.p38  
 61 63+ 2.7.2.31.43.523.757.8677.5937553.1370787643.65388547527.  
 21273399883.50689400581.p52  
 61 64+ 2.257.641.c109  
 61 65+ 2.11.31.79.22283.1238411.2537237.584701729.711862841.  
 785287033961.850646563802401.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.  
 82612247827.9574152241210460521243293117.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.  
 127351706083109569.255407095722363553.p53  
 61 73+ 2.31.293.c127  
 61 74+ 2.1861.47533169.86237150897.4742966476268713.5836235782527617773.  
 1203985819261378413.1739414075800268820613129.p33  
 61 75+ 2.7.11.31.151.211.523.1601.28771.1238411.14531401.32096761.  
 31783769592250060034290363351001.p63  
 61 76+ 2.761.6922921.81808851457.c115  
 61 77+ 2.23.31.331.2179.254775251.42308091563.50689400581.  
 99378115904791571.c82  
 61 78+ 2.53.157.1861.13842121.132899538208493324278041866683368705218957.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.  
 206736445207.12175925965023061.15483310714325743314675593537977.p41  
 61 82+ 2.1861.6397.p140  
 61 83+ 2.31.1993.5479.p140  
 61 84+ 2.113.1297.4201.6922921.147808249153.1577630670232794913.  
 6235015901324402509851792653981665446017.p64  
 61 85+ 2.11.31.1238411.251833139.143582868976132833179.c115  
 61 86+ 2.173.1033.1549.1861.c142  
 61 87+ 77098372712478640604620417.c100  
 77098372712478640604620417.c100  
 61 88+ 2.17.12401.454677073.c143  
 61 89+ 2.31.25633.24696248179930049647.p134  
 61 90+ 2.37.41.73.181.1461.1461.45289.61261.145477.824077.13842121.  
 4674531865001.1014296967847981.907838335136559038161.p68

Table 61-

61 91+ 2.31.79.22283.2537237.584701729.50689400581.  
 36857113545610846208449.p106  
 61 92+ 2.98809.6922921.101973721.p145  
 61 93+ 2.7.31.2.311.523.42223.380557.3536049469269.  
 184416441334897.9628969175835259.5652522893356289563177.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.  
 1375331651522671169.15268700241795042824137537.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.  
 2683481.23483689903.42308091563.16242689423251854487.  
 8102407953486332549317.197579747454859314109515381109.p45  
 61 100+ 2.241.281.1801.7121.6922921.23711921.3214002728921.  
 12317557126643565001.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- 61.3907.15018571.214819325273451  
 62 17- 61.p29  
 62 19- 61.2699.p29  
 62 21- 61.631.757.3907.250333.518113.76263391.387858661  
 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- 61.1549.32150769420476333670908554141.p44  
 62 45- 19^2.61.181.3907.869293.15018571.57278071.214819325273451.p36  
 62 47- 61.p83  
 62 49- 61.757.76263391.p76  
 62 51- 61.1021.3907.48453916488902607769120106731.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.  
 18296280260139397.1091781212096729059.p29

Table 62-

62	59-	61.175939.c99	
62	61-	61.2.2443783.101762349532153.107712329052147.p72	
62	63-	19-2.61.127*2.181.631.757.3907.21673.25033.518113.869293.	
		3704653.76263391.387858661.p50	
62	65-	61.79.131.15018571.7002959471.573331681109821.316857317755686839.	
		5891785026767648581.52353346742238668881.p24	
62	67-	61.1933.3907.83511536971.149868375957.950029658567902449005947.p68	
62	69-	61.1623340766888740257.c107	
62	71-	61.3623340766888740257.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.	
		193257712161029676119898789920257.p66	
62	83-	61.167.13917773.50847633637.896693202481.4598013902236094553023.c94	
62	85-	61.15018571.127040980157119921.48453916488902607769120106731.c98	
62	87-	59.61.3907.8569.162246686977.208674785543017.	
		2279974317984085773400741721513.p90	
62	89-	61.1069.113209.1319905333814415145770349.c125	
62	91-	61.79.131.757.178361.76263391.742904816473.176914849824623.	
		316857317755686839.356348246013240927629.23020378940434005357683.p55	
62	93-	61.3907.3664688215777.14227625971784110009028459.	
		422379236696247660287683713.p95	
62	95-	61.2699.15018571.69009579467707159786772023073.c130	
62	97-	61.196717.c167	
62	99-	19*2.23.61.67.181.199.3907.869293.2781781626713.1925666530850209.	
		128393315099563363543.292377595463612375537753400744937.	
		69304665421720092229920168392176619.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+	761.19417.2183400808561	
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	
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+	5.521.769.514960182019401.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+	5.769.617509.17984142039029887848389.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*2.7.83.69857692355601940520143869.p44	
62	42+	5.769.2017.14772493.40755709.1661004157.2588876473.39236743729.p25	
62	43+	3*2.7.361753307580187.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+	5.769.1289.16561.17679324213121889.21573543755744729949975953.p30	
62	47+	3*2.7.66193564549697587.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*2.7.454211.2297286591253769.2820449649137957.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.	
		3842578236261.536121433441620469.p29	
62	58+	5.233.769.97976269.157613221837.1234067995722488477.	
		2366104797080520221.p42	
62	59+	3*2.7.1791847819.29556287890007.14390754059879283.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	

Table 62+

62	63+	3*4.7*2.13.29.37.43.97.617.2269.11299.225523.446293.164968651.
62	64+	6747437142434647.233173577696116807.301995277816819231.p22
62	65+	257.641.1153.332161.619009.496110207233.p84
62	66+	3*2.7.11.53.1321981.785577209.76258220923.c87
62	67+	5.397.661.769.1321.14772493.63780055450291334865259626529.
62	68+	177390483751848958242581085832513.p37
62	69+	3*2.7.c119
62	70+	137.761.953.19417.945473.c104
62	71+	3*3.7.13.47.97.139.277.16699.80317.4825281137.23548081169.
62	72+	214974545833.p72
62	73+	5*2.41.101.281.421.769.2017.4285961.37517941.40755709.
62	74+	1647817781.39236743729.3793385891741881.p52
62	75+	3*2.7.119571.17965699.1780448066299787.1943604701430151.
62	76+	159850525844393531639.p63
62	77+	17.193.577.1009.152117.26641.28081.836497.3591073.415876033.
62	78+	1152665994001.1029366468810817.2411163022833073.p43
62	79+	3*2.7.86752070770418407.65432313506671795111.c93
62	80+	5.149.769.7549.c124
62	81+	3*3.7.11.13.97.331.17551.1321981.22741951.38190091.110483551.
62	82+	2758214101.75493528801.704423424778088318858862961015943201.p36
62	83+	761.1217.19417.c126
62	84+	3*2.7*2.29.617.446293.8259977153711699903.1944570301126531071933.c87
62	85+	5.157.521.769.3619981.6219097.14772493.5149601882019401.
62	86+	387861082016969773287699.p71
62	87+	3*2.7.115072042568909299.p123
62	88+	9377.33601.155777.235931669921.32636214598129807073.p99
62	89+	3*6.7.13.37.97.2269.225523.417961.
62	90+	61084237987009883015241899131051.c91
62	91+	5.769.c144
62	92+	3*2.7.499.17944103.c138
62	93+	113.761.19417.47881.357169.1116809.1694729.10600969.1406575633.
62	94+	218340090808561.722631031271129.p74
62	95+	3*2.7.11.3571.1321981.8407283.370133198381454511.
62	96+	5580363705828189024517.c94
62	97+	5.173.769.1033.1721.c143
62	98+	3*3.7.13.97.523.7888117.
62	99+	15136253600716695715284841780511649821990883946431.c91
62	100+	17.1009.1409.15217.836497.6769274759713.c127
62	101+	3*2.7.1179.51085908509.p145
62	102+	5*2.41.101.281.769.1621.8101.14772493.37517941.2286745921.
62	103+	3410666458561.3226266762341099585473.212734293503828655908161.
62	104+	47684803475418673214401313221.p34
62	105+	3*2.7*2.29.53.617.446293.785577209.76258220923.c130
62	106+	761.12329.19417.p154
62	107+	3*3.7.13.97.1303.1489.8929.16927.194453887.
62	108+	294294719.12750376633.1439095755817.
62	109+	129080752135058306201119.81161426101393675612646105543.p56
62	110+	5.769.9286261.345022309589.4031523008031841.c130
62	111+	3*2.7.11.191.4751.8893.299479.370919.1321981.38425787236261.c127
62	112+	3521877.137160895051425849601.
62	113+	1656928444215019586365180016467238657.p108
62	114+	3*2.7.389.1706664589489.p158
62	115+	5.769.1373.2017.2930789.40755709.39236743729.2528238151433.
62	116+	378614585532233.p114

Table 62+

62	99+	3*4.7.13.37.97.2269.225523.11273184402481.825977153711699903.
62	100+	715782090352276077250389895982418679.c95
62	101+	601.761.2441.7001.19417.764521.1205546895601.
62	102+	25545229218081472961.p125
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.
63	35-	314210907990717
63	37-	2.31.281.6637.9572389.16007041.674842760869201.p26
63	39-	2.31.149.3109.5183183.711859992612710927.p35
63	41-	2.31.37.53.109.131.48751.139789729.4092729343.325420235136127.p24
63	43-	2.31.83.821.6351.404849754251.505939718776409.p38
63	45-	2.31.976503421787.194240841720719.p50
63	47-	2.19.31.37.109.4621.7759.424117.16007041.53961031.52849551301.
63	49-	351345981924286561.806039305127953111
63	51-	2.31.6299.450506461891.p68
63	53-	2.31.197.2549.6637.19013.9572389.97367117.1536922287530393.
63	55-	187963928513192920397.p23
63	57-	40871677278728602321934131.p29
63	59-	2.31.165316117.p86
63	61-	2.31.199.2399.16007041.2096384934953.177623861727841.
63	63-	27413148816502681.p42
63	65-	2.31.37.109.457.20487853.97518191546383.7276280816848801.
63	67-	10669260177219271.34132594278730273.p25
63	69-	2.31.709.2243.12268750517.5228275739105065509607.p67
63	71-	2.31.367.977.610123.142629186306302467.
63	73-	679857724217119375997854543709181083.p44
63	75-	2.19.31.37.109.1009.6637.7759.424117.9572389.866489495761.
63	77-	69040050291475613.3847153105811159641729.p32
63	79-	2.31.53.131.3251.1736281.16007041.139789729.4092729343.
63	81-	53898102523752188312521.p54
63	83-	2.31.178436813.c111
63	85-	2.31.37.47.109.139.80694891007.1574471000568901.
63	87-	46182583472895829.38035893592140724201.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.  
 230522853962351.4180987816022701.p61  
 63 77- 2.31.199.617.2399.6637.38501.1178101.9572389.350315197.  
 2320030637.2096384934953.141208169301269895986150538934151537.p42  
 63 79- 2.31.317.p138  
 63 81- 2.19.31.37.109.7759.32563.424117.4045709593.  
 24441614509104302818779946569153.c84  
 63 83- 2.31.167.5479.1243673.c136  
 63 85- 2.31.1531.16831.2708611.16007041.119606561.14952021731.  
 40871677278728602321934131.p87  
 63 87- 2.31.37.59.109.233.2257684688341.6234157146631867.  
 788157528376676788770837925803503.c85  
 63 89- 2.31.27138830076243331.c142  
 63 91- 2.31.53.131.6637.9572389.139789729.409272343.c130  
 63 93- 2.31.27.37.109.644616977.1194904673.12329914860427.  
 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+ 2.17.241.1361.72009.5362747553.p22  
 63 25+ 2\*6.11.701.2011.10301.p32  
 63 26+ 2.5.397.1613.p40

Table 63+

63 27+ 2\*6.3907.41941.1490743.p33  
 63 28+ 2.73.113.107897.33292814689.p31  
 63 29+ 2\*6.28774744286641.4595015959279.p26  
 63 30+ 2.5\*2.13.61.193.397.6277.12601.54601.49618654502861.  
 1467650868085819861  
 63 31+ 2\*6.2699249262818789.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+ 2.5.397.486071550953.44098004101622203353.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\*6.137.443.3907.84129700036808449.998815040186013059391691.p41  
 63 52+ 2.73.2081.107897.179240916401.26020914188135257.  
 448639545434336416096278473.p29  
 63 53+ 2\*6.107.1061.469486543207045887.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.  
 3974846559714608588724406326399151.p38  
 63 56+ 2.17.1361.5362747553.276104062113.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+	2^6.277.1933.3907.10754111.282904113449.1020088404314401.
63	70+	345493863331972937.p63
63	71+	2.5^2.397.59921.49618654502861.3908203646280218603137.p82
63	72+	2^6.68161.2293727.5355933429.345760065018602341.p88
63	73+	2.17.241.1361.2161.20593.73009.10858609.604261729.3570699169.
63	74+	5362747553.18351714673.4735860158578897.349989768669225040609.p28
63	75+	2^6.c130
63	76+	2.5.397.3257.c127
63	77+	2.6.11.151.701.2011.3301.3907.10301.34141.706801.6215663101.
63	78+	7383900661.9417412667594106433729155949801.p51
63	79+	2.73.23561.53353.107897.1147379485393.p109
63	80+	2^6.23^2.29^2.127.211.2731.3389.8934773.232957235746159.
63	81+	1832780257223323.21501.69022637469742952737.
63	82+	190865917657934041177079846191.p30
63	83+	2.5.13^2.157.193.397.1613.6277.
63	84+	947173222526784131802946906185186771781.c84
63	85+	2^6.5531.309523.650969323.820243275110700598907.c102
63	86+	2.97.8270522078081.38380810001953.77451967206824641.c99
63	87+	2^6.163.3907.41941.1490743.294082651.1382561150432536747.
63	88+	244416145091042996911151632861507.p69
63	89+	2.5.397.876006493.p136
63	90+	2^6.1163.3662243363.c135
63	91+	2.73.113.337.30577.86353.107897.33292814689.248155764514561.
63	92+	242866597940017.4062040062403096897426287338033.p60
63	93+	2^6.11.137.443.701.2011.254033013499721.998815040186013059391691.c101
63	94+	2.5.173.397.5849.89269.p141
63	95+	2^6.3907.2877474428641.4595015959279.494879683842616003.
63	96+	17922453538384035977808019.p84
63	97+	2.17.1361.1731313.5362747553.640601229880481.c123
63	98+	2^6.179.28887.1907627.4136838638753479.p129
63	99+	2.5^2.13.61.181.193.397.6277.12457.12601.54601.1560241.11314801.
63	100+	513874369.610683481.49618654502861.1467650868085819861.
63	101+	17029411254965510993881.p49
63	102+	2^6.29^2.127.211.599.2731.18617.29017.1653548261.11892088651.
63	103+	73075440656230273717.3101867265956233139093.
63	104+	19000392356171248775831.416500662535303848878377.p33
63	105+	2.73.22817.107897.28624513.161544307783217.c133
63	106+	2^6.373.3907.17757289501099.26992492662818789.
63	107+	34844486366702874073516688219575103603.p93
63	108+	2.5.397.2693.313961.6548981.14382001.c143
63	109+	2^6.11.191.701.2011.8171.89213741.258005114641.
63	110+	330052862831702906557.c116
63	111+	2.69697.3488449.6771553.84143256866939484353.
63	112+	645975268068812705973234202753.c104
63	113+	2^6.389.6791.12611.27743.p158
63	114+	2.5.397.6284012057.112286211857.3908203646280218603137.p131
63	115+	2^6.23^2.67.2377.3907.41941.1490743.7994768167.1832780257223323.
63	116+	1839788922019939530622621.p105
63	117+	2.41.73.521.601.6421.44201.107897.8058601.470982536381543470441.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-	2^6.7.163^2.181.613.7489.55639.2054369413.78593507386601913583
65	29-	2^6.p51
65	31-	2^6.753611.1046866591.874024678199.p28
65	33-	2^6.7.613.981.2177891.627813729401.83920512957403.
65	35-	320271832458540271
65	37-	2^6.29.211.971.3571.15331.18671.739649.p37
65	39-	2^6.62753.43787059.143056379557448423861.p33
65	41-	2^6.7.79.613.911.2341.67939.29441959.76210262311.34288365285929.p21
65	43-	2^6.83.12547.p67
65	45-	2^6.4903.23495339407.55113827817178697539541.p40
65	47-	2^6.7.181.613.971.7489.18671.55639.2074981.151203181.p44
65	49-	2^6.417377.63709340549.3256590194178352806977.p46
65	51-	2^6.29.3571.111721.739649.p72
65	53-	2^6.7.613.1123.43759.8809571.35200180192417.
65	55-	11705563597458009112571.p37
65	57-	2^6.743.p92
65	59-	2^6.971.18671.23981.81071.266971.2177891.627813729401.
65	61-	5912639765148550138331194151.p31
65	63-	2^6.7.613.3307.23827.297026089.4048211273988148696063.
65	65-	1912439527169813842204184407.p33
65	67-	2^6.31153.2252149.1902097987212083.p80
65	69-	2^6.8053.c105
65	71-	2^6.7.29.181.613.3571.7489.55639.739649.10339729.1057257811.
65	73-	77378673833287.p57
65	75-	2^6.79.131.911.971.2341.18671.349051.15374422961.34288365285929.
65	77-	164811938103541.45841958014553611.4684883739398272541.p20
65	79-	2^6.72976669.c112
65	81-	2^6.7.47.139.613.1657.15536869.347516685779592338414293762101.
65	83-	1190459350677210144978196150755126827.p39
65	85-	2^6.853.273919.515054765596633.c104
65	87-	2^6.293.439.p126
65	89-	2^6.7.613.971.18671.2074981.4279201.82825201.151203181.
65	91-	1621730744901.1349360331672401.p66
65	93-	2^6.29.463.3571.739649.2177891.627813729401.26328496502309.p93
65	95-	2^6.317.2411239.c133
65	97-	2^6.167.6143.288937.28155593.727441549.10764680021.c111
65	99-	2^6.971.18671.8809571.11705563597458009112571.p117
65	101-	2^6.7.613.25057.
65	103-	586553146232068395470571577233998687006533145904541.c98

Table 65-

65 89- 2\*6.179.11927.ci154  
 65 91- 2\*6.29.79.911.2341.3571.739649.20766809058269.34288365285929.p118  
 65 93- 2\*6.7.613.753611.33747841.178550143.1046866591.874024678199.  
 47716287993900663619.35933948235512647240083717109.p74  
 65 95- 2\*6.191.571.971.18671.435686197988821897112429141998291.p126  
 65 97- 2\*6.389.3299.ci168  
 65 99- 2\*6.7.67.181.199.613.991.7489.55639.2177891.649822339.  
 2469987829.627813729401.83320512957403.320271832458540271.c89

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+ 2.2113.6757241.841585826546761  
 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+ 2.2161.8925313.673092649.17139028993.318644795040001.p22  
 65 37+ 2.3.11.4663.1217104293321831508005437.p39

Table 65+

65 38+ 2.2113.3808535745049.39769896899297.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+ 2.3.11.78389659369.15551264450573.p32  
 65 44+ 2.89.2073809.8925313.94670125969.1148983026700627205917633.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.  
 1994801460250704389373293681.p37  
 65 50+ 2.2113.2741.116223791261.2737143295980601.44870895496379101.p41  
 65 51+ 2.3\*2.11.19.73.103.137.4999.61161343.13830725599.880953685919.  
 828532375077287.p35  
 65 52+ 2.1249.8925313.23105434873.191816491294325463407921.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.  
 4224833859285545668969086180161.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.  
 12578530605119257741.180062476756222228367627221.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.  
 1594778914027568063373328336667.p46  
 65 70+ 2.2113.2741.6567961.6757241.116223791261.841565826546761.  
 90235996603708608303269530561.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.  
 7356138314388633827622478051.p35

Table 65+

Table 65+

65 76+ 2.761.8925313.44004868681.p118  
65 77+ 2.3.11^2.23.43.701.727.2003.2464127.28109929.7208552329331.c99  
65 78+ 2.53.157.2113.433681.17846401.411649760655.  
21774289614406929996917.c88  
65 79+ 2.3.11.45233189.c134  
65 80+ 2.26153229.1011422361.2598573121.9496650401.1031512198721.  
1919219272577.p85  
65 81+ 2.3^5.11.19.37.73.271.1621.2917.2280637.16171651.679446991.  
11159132390019658852061.p84  
65 82+ 2.2113.13176543593.1481125258793.p123  
65 83+ 2.3.11.17597.2006587588352207252059883.p120  
65 84+ 2.281.2017.13441.3083417.8925313.12014017.318644795040001.  
98704798881017936881.2778115973722533457035607266193.p57  
65 85+ 2.3.11.101.137.174061.880953685919.828532375077287.  
1538348447878059491.p97  
65 86+ 2.173.2113.c151  
65 87+ 2.3^2.11.19.59.73.523.20533.470149.1817594028409.  
57336075013018202073457.  
4695036666264414561635271757533513183597063.p59  
65 88+ 2.17^2.113.353.577.8455217.18342428017.p133  
65 89+ 2.3.11.1069.2137.141511.1454261.c142  
65 90+ 2.661.2113.2521.2741.21313.17846401.90138781.12659883141.  
8853549121.116223791261.121363223736377401.2668797946633805377.p66  
65 91+ 2.3.11.43.443.547.701.36583.389923.539449.2464127.32430012894449.c118  
65 92+ 2.24841.71761.3910553.8925313.50089563105344441.p126  
65 93+ 2.3^2.11.19.73.1303.24211790041.13907986708887127.  
14598255645092676356897.  
240309046577501960810973567400110977220705494736180161.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.  
5154629049087417059395383020732380461413413286209106445313.p99  
65 97+ 2.3.11.1553.16103.47405738927.3402753985613.c144  
65 98+ 2.2113.6757241.841565826546761.13387153120755961177.c134  
65 99+ 2.3^3.11^2.19.23.377.373.397.727.8245711.127263973.679446991.  
1141432051.3870098101.7208552329331.p109  
65 100+ 2.41.443041.8925313.16686841.30103001.334974524087681.c138

Table 66-

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- 5.13.645896487869790309.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- 5.13.511121901.2290427693611.4986637281591.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- 5.13.29017949.1087676539740598481201010895403.p37  
66 45- 5^2.13.19.31.109.991.4423.9001.124301.11767051.30133861.  
39910303.29271580831.p27  
66 47- 5.13.283.1693.376001.1090389.p67  
66 49- 5.13.83925549247.2755879409716895938309.p54  
66 51- 5.13.103.4423.313991.390953999.10410065523841.96686578524793.  
68227023452223817.p28  
66 53- 5.13.584167.2375249.2029866542524503449.  
1533955875923619636404140012689.p33  
66 55- 5^2.13.31.3917.16831.124301.668867.607822249.3831364571.p59  
66 57- 5.13.4423.344053.355111.9132527631229.37394292503179.  
7526045180129042219828138707.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- 5.13.269.19163.26275171813.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- 5^3.13.31.2251.124301.11767051.30133861.4730148643201.  
46201749740007590951.264465693442934593801.  
47892634051047781319851.p30  
66 77- 5.13.463.3917.668867.3916067.607822249.83925549247.  
478672014812531.p86  
66 79- 5.13.160752633.p134  
66 81- 5.13.19.109.433.487.541.4423.5563.39910303.13329319933.  
32507878377259.c96  
66 83- 5.13.167.1180995389.369559327.c131  
66 85- 5^2.13.31.103.1361.4931.124301.313991.23460341.390953999.  
414694255411.10410065523841.p91

Table 66-

66	87-	5.13.59.349.4423.6091.7193.51070277.3352450013923.
66	89-	35460328181553256944503.p99
66	91-	5.13.179.670349.2332691.132513746501.c135
66	92-	5.13*2.53.5851.86269.88661.86865143.230001773.1940779977.
66	93-	83925549247.33085579281206007557.c91
66	94-	5.13.373.4423.29415343.5111121901.2290427693611.4986372781591.
66	95-	67101322028531604631.p100
66	96-	5*2.13.31.124301.573352114691143033129973591044159.p132
66	97-	5.13.389.c173
66	99-	5.13.19.109.199.1789.3917.4423.668867.39910303.607822249.
66		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+	881.37057.9715859521.57552098643521521.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.
66	49+	44256403329255958849.p28
66	50+	67.258721.17731729.66892979749.81420308971.p53
66	51+	101.941.4357.198701.2394101.382527068321.15273972809701.
66	52+	147221930672801.p32
66	53+	7.67.613.127694473414348015958253784171.p59
66	54+	17.409.2729.59496113.228417047982255930316992071163241.p48
66	55+	67.107.1061.41558467.c82
66	56+	37.2161.4357.14653.512713.698977.51442381.9063159337.
66	57+	38406783255353606773.p37
66	58+	23.41.67.71.859.6421.7151.3403181.78196531242743.p63
66	59+	113.337.37057.9715859521.485175233418961.
66	60+	2089049338539100918770763352971201.p35
66	61+	7.67.191.613.130928431.196427359.245800969025239482289.
66	62+	5120253987047294554019550091.p31
66	63+	233.4357.5673329.64365181513746601.230242415712689575157.p56
66	64+	67.516959.c100
66	65+	17.73.409.2729.12241.15217.81001.3143401.324115321.362612280001.
66	66+	373256832841.4413367146121.p37
66	67+	67.1411786627958811.9360500096195520901.957877390163022590531.p54
66	68+	4357.617521.4408697.p97
66	69+	7*2.67.127.613.49393.75100159.1141558867.6833709457.81420308971.
66	70+	82653662521.p53
66	71+	4993.27191879680513.p100
66	72+	41.67.71.131.6421.20389591.439676381.15306053358311.
66	73+	4174883825910461.1188894343276992978334931.p39
66	74+	37.2113.4357.512713.6544429.138274656622419504903222165121.
66	75+	116380314087224400382603349134477.p37
66	76+	67*2.36583.242670949.c105
66	77+	17*2.137.409.2729.851633.p108
66	78+	7.47.67.277.613.62759748193353091.36996595988309522987.
66	79+	810696107451337412108631893349063089.p44
66	80+	29.281.941.2801.4357.81820957.382527068321.2878491722597.
66	81+	2357045678761.p69
66	82+	67.853.c125
66	83+	22166297311087317493537.60748108135888340334961.p41
66	84+	67.51977.c127
66	85+	149.4357.318349.p124
66	86+	71.61.67.71.151.613.6421.8821.4498381.14135951.
66	87+	1243431601.3095160108662649341515051.p64
66	88+	17.409.2729.66418145096041.2077758888041467374361.p96
66	89+	23.67.859.20021.7155149.143871883.81420308971.78196531242743.
66	90+	201382890765074789.1051234007583322763663.p52

Table 66+

66 78+ 37.157.313.677.2549.4357.237901.512713.1365313.1898053.13151581.  
 502155421.55648822367737.864215453565004749661837.p48  
 66 79+ 67.317.3664811.64376153.62938151.938488256033087.p103  
 66 80+ 57697.343393.2301281.2516260204321.6542719453422816577.p98  
 66 81+ 2.67.163.613.82653662521.146494862713.192779028281449.  
 2236328259426739.2923078782438204889.50713553950599296251051723.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+ 41.67.71.1871.6421.28901.67114471.127694473414348015958253784171.p101  
 66 86+ 173.4357.847861789.c142  
 66 87+ 7.67.613.24071.12946123.3388702397.5464362671639.12053715989261.  
 42501572327573.p93  
 66 88+ 37057.6939677009.9715859521.15354398401.2563952951187937.c111  
 66 89+ 67.14419.2561491913.2108639415479.p135  
 66 90+ 37.181.941.3061.335714653.512713.6936361.51442381.9063159337.  
 382527068321.18692654107788782534461.p82  
 66 91+ 67.2731.138139.1116571.100053409.439676381.81420308971.  
 15306053358311.p109  
 66 92+ 17.409.2729.60353.8634535877558209.c140  
 66 93+ 7.67.613.320851.5353729141.7031277084329751.  
 1485374232337453697.36384813275620096333.c84  
 66 94+ 4357.4799617441.p158  
 66 95+ 41.67.71.191.6421.481651.28094712436581.  
 2912236262790052133581955412821.c112  
 66 96+ 193.202697.2774273.11968961.959272198081.3654020219713.  
 2397095323852609.259912533556488318166671617.c87  
 66 97+ 67.1703903.c169  
 66 98+ 29.197.4357.166601.543313.6582857.81820957.2878491722597.c133  
 7.23.67.613.859.75571.10467073.25742443.82653662521.  
 78196531242743.1283521472414194472652667.p103  
 66 100+ 17.409.2729.81001.362612280001.4413367146121.8560315423366601.c130

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- 2.3^2.7^2.11.31.89.1890149702927663.25881410068524979.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- 2.3.11.145891377757.166998481085063.  
 5952366008551811613329592783789.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.  
 75141059740064602523400427092397.p41  
 67 59- 2.3.11.1170089.p100  
 67 61- 2.3.11.977.4027.6303468459353071.p87  
 67 63- 2.3^3.7^3.11.31.43.379.175897.522061.739117.511067593.  
 30152894311.52399044853.3598972145920243.p42  
 67 65- 2.3.11.79.157.5279.6163.51637.126867415853933.  
 616931878448571.11170799501672218151031.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.  
 4708699092365598043.15929889525201570753486381.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.  
 1037325024216275051.5115760595162799966057589688751.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.  
 246731837952260027807871804675919.p90  
 67 83- 2.3.11.499.997.c145  
 67 85- 2.3.11.239.443.647.761.26881.11070911.35533741.220718351121029.  
 50594668372171.1312299106263755078851.p74  
 67 87- 2.3^2.7^2.11.31.349.8179.24071.839551.51760361.1660572144703.  
 654014460754071409.31498500430850031208705061057592899.p63  
 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.  
 455772677741827.29608529646194461.72755170215253680964233323.p81  
 67 95- 2.3.11.191.761.26881.212671620422851.  
 75141059740064602523400427092397.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	50+	2.5^3.101.449.1064941.13879601.76244081.624171478201.p52
67	2+	2.5.449	67	51+	2^2.17^2.103.613.4423.92821.3560966368226612803.
67	3+	2^2.17.4423	67	52+	167960475074147217881.P38
67	4+	2.937.10753	67	53+	2.937.10753.105977.107892002609.68300482439366321.p54
67	5+	2^2.17.421.47161	67	54+	2^2.17.107.23602279.527425897.53683995750353297899226455493710247.p43
67	6+	2.5.13.449.1549741	67	55+	2.5.13.73.109.449.757.207541.1549741.82867608584641.
67	7+	2^2.17.29.211.1429.10193	67	56+	540095863648301.P47
67	8+	2.1153.2417.2593.28097	67	57+	2^2.17.23.421.47161.9641789378981.78088320271718681.p61
67	9+	2^2.17.19.37.4423.128674369	67	58+	2.113.1153.2417.2593.28097.112337.p81
67	10+	2.5^2.449.1064941.76244081	67	59+	2^2.17.4423.113793911713.297829670023909.2494605276120959.
67	11+	2^2.17.23.78088320271718681	67	60+	292354984050175817.613010080239578761.p23
67	12+	2.937.1489.10753.272711657089	67	61+	2.5.449.1973.475429302637.c88
67	13+	2^2.17.2029.397357555985282729	67	62+	2^2.17.58057.245715671929457.c87
67	14+	2.5.449.4201.624541.3118080052837	67	63+	2^2.17.19.29.37.127.211.1009.1429.4423.10193.37507.45823.
67	15+	2^2.17.181.421.4423.47161.296731.7673431	67	64+	174207.12269251.128674369.131422899133.4832083731469.p37
67	16+	2.97.193.353.52273153.238662619118369	67	65+	2.641.30977.p110
67	17+	2^2.17^2.613.92821.p21	67	66+	2^2.17.131.421.2029.47161.1790987823041.397357555985282729.
67	18+	2.5.13.73.449.207541.1549741.540095883648301	67	67+	5152983327257335349819650781.P46
67	19+	2^2.17.2494605276120959.292354984050175817	67	68+	2.5.13.449.58793.1549741.4672694668988857.
67	20+	2.41.281.937.2281.10753.5022387641.1249312628801	67	69+	59544770857179862040040393939577.p58
67	21+	2^2.17.29.211.1429.4423.10193.37507.45823.4832083731469	67	70+	2^2.17.141907.4002983.5759607944561.
67	22+	2.5.449.55793.p32	67	71+	1509756672913421666684881123784506541.p60
67	23+	2^2.17.47^2.p37	67	72+	2.137.937.2857.10753.5865520577537.c99
67	24+	2.1153.2417.2593.28097.529865041.p21	67	73+	2^2.17.47^2.4423.64613572563306315219297677812519.
67	25+	2^2.17.151.421.47161.6385901.269918801.655588951.19470889601	67	74+	66297411223341152741142680306351347.p49
67	26+	2.53.449.92325195317855293.p26	67	75+	2.5^2.449.4201.624541.1064941.32746841.76244081.3118080052837.
67	27+	2^2.17.19.37.4423.31159.215893.128674369.12256396849.8977627086301	67	76+	48319637407031129858037947461.p52
67	28+	2.937.10753.630027049.p36	67	77+	2^2.17.416629.437618459.10865475162809.p101
67	29+	2^2.17.59.40427.35276794859262371.p29	67	78+	2.433.1153.2417.2593.28097.529865041.311194258909871653201.p86
67	30+	2.5^2.13.61.449.1064941.1549741.76244081.624171478201.p52	67	79+	2^2.17.293.12703.711751.902170063.5009333537872094339711.c90
67	31+	2^2.17.2292947.38500823.340240148636329.p27	67	80+	2.5.449.10657.2773817.7348336317769.c109
67	32+	2.257.577.5953.130728193.901116673.p33	67	81+	269918801.655658951.19470889601.103797009622808647129651.p47
67	33+	2^2.17.23.199.2179.4423.10891.1011583.78088320271718681.p21	67	82+	2.937.10753.31769.1408889.4499809.111358697.251237060797388605801.c86
67	34+	2.5.449.953.4938229.294493366129.p38	67	83+	2^2.17.23.29.211.617.1429.10193.78088320271718681.c107
67	35+	2^2.17.29.71.211.421.911.1429.10193.47161.53314871.1294533712781.p20	67	84+	2.5.13^2.53.449.1549741.9752660130877.92325195317855293.
67	36+	2.937.1489.10753.439849.1124353.272711657089.647683563689641.	67	85+	13680514304243490134153617.p74
67	37+	20903841164567793	67	86+	2^2.17.173.p75
67	38+	2^2.17.607097.116221985603.26485640651567.p36	67	87+	2.97.193.353.1601.27223841.52273153.238662619118369.c107
67	39+	2.5.449.387449.2249630249.5951618708110891465229.p30	67	88+	2^2.17.19.37.181.421.2251.4423.47161.296731.7673431.128674369.
67	40+	2^2.17.2029.4423.14431.397357555985282729.p40	67	89+	419361622219.8977627086301.c85
67	41+	2.1153.2417.2593.28097.40801.4910260423553345201.p35	67	90+	2.5.449.14321137.c139
67	42+	2^2.17.83.214635434191.p60	67	91+	2^2.17.167.19202549.c141
67	43+	2.5.13.449.4201.624541.1549741.1090020541.3118080052837.p35	67	92+	2.937.1489.10753.87445009.630027049.3304124209.272711657089.
67	44+	2.937.10753.23321.1014983729.27979749367417.6737668337770527697.p28	67	93+	108276207435497660109077190263460489.p71
67	45+	2^2.17.19.37.181.421.2251.4423.47161.296731.7673431.128674369.	67	94+	2^2.17^2.421.613.1361.2381.47161.92821.189142418921250671.
67	46+	31135277544121.p27	67	95+	167960475074147217881.p94
67	47+	2^2.17.283.12409.163141513.1055205367.586583195441.p49			
67	48+	2.97.193.353.20641.231169.52273153.238662619118369.			
67	49+	3493462875698624417.p30			
67	50+	2^2.17.29.211.1429.10193.43773179635880658938773.			
67	51+	13667442066381254413550807.p29			

Table 67+

67 86+ 2.5.449.27679639909.2667464990181301.c128  
67 87+ 2.2.17.59.2437.4423.40427.35276794859262371.3378524838701900089.  
1579659222408837144519564287.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.  
76779301.540095886348301.352143429779779763281.  
37954903920963727527708453741612961.p44  
67 91+ 2.2.17.29.211.1429.2029.10193.3973575555985282729.  
73685892732162840859.c111  
67 92+ 2.937.10753.c161  
67 93+ 2.2.17.4423.2292947.38500823.1760399452039.340240148636329.  
198682850425846615613587687.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.  
1073424210096001.130727991344233112662470529567937.p73  
67 97+ 2.2.17.45546199511647464983.c156  
67 98+ 2.5.197.449.4201.371617.624541.3118080052837.  
2462557233932031213.c125  
67 99+ 2.2.17.19.23.37.199.2179.4423.10891.231859.1011583.128674369.  
1239598499009707.7808832071718681.705909673097573677393.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- 67.223.1183740408275366404843.p43  
68 39- 13^2.19^2.53.67.1249.104519299.149865875282636033.p35  
68 41- 67.83.393184543229.p60  
68 43- 67.1721.9594290807.23913362989459399576431702738837.p33  
68 45- 13.19^2.67.127.9511.42451.1115641.21700501.778486591.  
5339751556535322211.p26

Table 68-

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.  
1325767646104433555787107.p33  
68 55- 67.331.661.1780901.21700501.187731281.3245800161914113.  
5932996949756250881.p37  
68 57- 13.19^3.67.457.85577.7535817682777.25079639001129379803320837.p52  
68 59- 67.12391.100183.4858445723947.69779494019111.  
761847181612286497877.9074774081632446990601.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- 67.9941.604316501.4696314313.24767407991779181.223923181688249161.p73  
68 73- 67.2696360267.p123  
68 75- 13.19^2.67.101.151.9001.9511.42451.1115641.21700501.  
2196365851.12979039996159474467179701.  
3252861589861583012873353251.p39  
68 77- 67.661.7393.100343116693.3245800161914113.c107  
68 79- 67.26861.6127399.40714203773.c122  
68 81- 13.19^2.67.127.104704543.778486591.9229855526328703480451551.c99  
68 83- 67.37517.268113407.15593722133457959.c122  
68 85- 67.1361.1973.17681.234431.309469.1240559.21700501.  
1975820411.280036765431547.  
55415635905363208275210323211672570311101.p54  
68 87- 13.19^2.59.67.349.70297.73838467.24549351499.  
234988379782847.12246270786417793.131535247886209633313.  
19386926261201200901320899320783.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.  
232817296997214273613.846038180196307226049071405558819.p77  
68 95- 67.191.457.3041.54721.85577.10485721.21700501.  
11262858773345981.25079639001129379803320837.c99  
68 97- 67.1467097914167304443.c158  
68 99- 13.19^2.67.127.463.661.778486591.655407035713.  
3245800161914113.9509650025438586372881147237860723.p99

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+ 81.518914006417  
 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+ 257.3169.6337.9377.395873.10308969697  
 68 17+ 3.23.409.719579327989.698427703076001  
 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+ 81.7928257.8657041.518914006417.3045056878967473  
 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+ 3.23.15661.91757.30624907925017.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\*3.37.137.264889903930356371681.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\*3.37.806513.27028215660233.32838446007433.119939719819097.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.  
 68 46+ 6871681.19678411.8609431021.p24  
 68 47+ 3.23.22996561633587.82522386736636359097.  
 68 48+ 97.257.577.3169.6337.9377.395873.1611103777.10908969697.  
 68 49+ 93825382369.24089019279300193.214245867085697281  
 3.23.103867.622987.938071.6769547.738288587.  
 106494816808470849008477.p34

68 50+ 5\*5.37.281.325312735621.2725353152664101.1672789517297680601.p39  
 68 51+ 3\*2.7\*2.23.31.409.613.23869.719579327989.8586833315353.  
 5414261286613.699842703076001.p27  
 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.  
 79526380933.416539949581.22357098779581.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.  
 521867535000295235342695280221.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\*3.23.31.379.1567.2251.8621.9343.103867.938071.  
 3738595675843551433.p63  
 68 64+ 86490593.64905030463584257.p92  
 68 65+ 3.11.23.131.1915591.3237859.22711067408069.p88  
 68 66+ 5\*3.37.89.109.397.196117.2170819557883901.  
 23124407297632333549.1349504541814827655629289235737.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.  
 111065977051633.38158712482325257.41563071793702741.  
 1330894574489979054883.p24  
 68 70+ 5\*4.29.37.197.281.1106356357.1546157677.325312735621.  
 1147213579625344141.p70  
 68 71+ 3.23.16448814383.p119  
 68 72+ 81.7928257.8657041.518914006417.3045056878967473.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.  
 779920777716193.1145565031404704513.135178919999357237393881.p58  
 68 85+ 3.11.23.409.14621.1915591.2159681.641864353901.  
 719579327989.15438590666381.513611284014821.  
 699842703076001.14312141549814621.p52



Table 68+

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+ 3.23.131.1547.45319.103867.938071.3237859.10064419.  
 4327503057151.227111067408069.c105  
 68 92+ 41.5153.521497.316541060401.612322289153.160669569754801.p121  
 68 93+ 3^2.7^2.23.31^2.311.1303.13331.3981517.  
 224545302407358901426923710490370639221775585177.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.  
 108082964834366664873459710209.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+ 41.3881.31601.521497.732295027719201.53851640792473959049962521.p127

Table 69-

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- 2^2.17^2.409.3673.189823.5256533905686543  
 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

Table 69-

69 49- 2^2.17.3109.59879.35221999.p73  
 69 51- 2^2.17^2.409.3673.4831.151471.189823.63084015481.  
 261843791103660259.55256533905686543.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.  
 633155287.11477577470989489958281.p51  
 69 65- 2^2.11.17.53.7541.14821.170899.2090951.2715961.  
 1304709653673323.149603518258189711.p57  
 69 67- 2^2.17.174067.28148083.434447297.3788541591930439795753.p79  
 69 69- 2^2.17.139.277.829.967.4831.34847714693933461.  
 29854573805067794068991.130184536307794236206845703411821.p39  
 69 71- 2^2.17.569.11503.1344599.92285279287.158961105276429739.p88  
 69 73- 2^2.17.293.8154977.17152999.c115  
 69 75- 2^2.11.17.31.151.251.1051.4831.62401.326701.2090951.  
 93491401.43934374501.16333985898991.5672966256959416951.  
 49918135170205385515001.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- 2^2.17.121.6651977503669373.c143  
 69 91- 2^2.17.53.1093.3109.170899.35221999.1304709653673323.c130  
 69 93- 2^2.17.4831.94117.2305967.55484669.18051442601.  
 6430946518759384063596400762937.c106  
 69 95- 2^2.11.17.191.49211.2090951.4229971.9446117.18255277.  
 50421061.767956669.19425900753754231.p104  
 69 97- 2^2.17.389.3078781.11064791.261994867.c152  
 69 99- 38281.7826419.124712149.179489311.3452083903166581.  
 11914812730939669.p85

Table 69+

69 1+	2.5.7	69 1+	2.5.7.100297.5161417.989755937.538692375487545449.p55
69 2+	2.2381	69 53+	2.5.7.6226229.847132709.74030759659.
69 3+	2.5.7.13.19^2	69 54+	317874286028820915651028229687.p40
69 4+	2.113.100297	69 55+	2.37.109.373.757.1621.2381.60757.88703029.3548533540897.
69 5+	2.5^2.7.4468661	69 56+	40380101654902306702777.p36
69 6+	2.373.2381.60757	69 57+	2.5^2.7.4468661.44956781.2411248431216834661.
69 7+	2.5.7^2.15196639291	69 58+	6141761493236992481.193226870363841000391.p27
69 8+	2.256899187214321	69 59+	2.337.256899187214321.p86
69 9+	2.5.7.13.19^2.73.28477.51913	69 60+	2.5.7.13.19^3.62017.2413267.783279181.2471032651.
69 10+	2.61.101.1601.2381.52078561	69 61+	1405820803686703991.25503944029884780937.p31
69 11+	2.5.7.2411248431216834661	69 62+	2.2381.726451741.46916876396233.
69 12+	2.113.100297.513798351761521	69 63+	84574292192617815772437910764194609.p46
69 13+	2.5.7.19.131.2939.653641.577434703	69 64+	2.41.113.641.100297.112361.778201.513798351761521.
69 14+	2.29.197.2381.143137.14239073919001	69 65+	8938030414459920401.p53
69 15+	2.5^2.7.13.19^2.571.631^2.2292691.4468661	69 66+	2.5.7.10859.162017.788803079.1372762150673.
69 16+	2.97.193.1697.3329.65655137.19009122241	69 67+	30714554468612904839.3992150221696334144029703.p36
69 17+	2.5.7.103.953.22679.30807741.379421690797	69 68+	2.2381.c111
69 18+	2.37.373.2381.60757.88703029.3548533540897	69 69+	2.5.7^2.13.19^2.43.73.28477.51913.592663.4115791.
69 19+	2.5.7.62017.783279181.p20	69 70+	15196639291.45194137507.389372933243197.463618166910109.p35
69 20+	2.41.113.641.100297.112361.p20	69 71+	2.2488226819470849.c102
69 21+	2.5.7^2.13.19^2.43.592663.15196639291.463618166910109	69 72+	2.89.2.79.131.2939.653641.4468661.577434703.1344057948091.p77
69 22+	2.89.617.1277.2381.20593.p25	69 73+	2.5.7.373.617.1277.2381.20593.60757.64206415153.
69 23+	2.5.7.47.1381.6073.12743.20149.81973.3384856174800183553	69 74+	1901599839459992092873.4142904456334106602477757.p42
69 24+	2.16274113.10468797169.15494949138353.256899187214321	69 75+	2.5.7.70351.1018937.23570467.c104
69 25+	2.5^3.7.4468661.1598000701.228792160801.3300160920035801	69 76+	2.113.100297.895609850516441.p103
69 26+	2.2381.63355189.p37	69 77+	2.5.7.13.19^2.47.1381.6073.12743.20149.81973.20441842849.
69 27+	2.5.7.13.19^2.73.379.2377.6967.28477.41851.51913.4784797818811851283	69 78+	120702338941.269919022901833.3384856174800183553.p46
69 28+	2.113.100297.228069857.2891162258993.p24	69 79+	2.29.61.101.197.281.421.1601.2381.143137.1202881.52078561.
69 29+	2.5.7.59.349.7309.57653.11836872233.p29	69 80+	14239073919001.11888283507514121.p62
69 30+	2.61.101.373.1601.2381.60757.447961.52078561.p24	69 81+	2.5.7.2131.12781.17609.13093271044107203.425792943236536737.c83
69 31+	2.5.7.2202923.2920139.19005160981283833.p27	69 82+	2.433.16274113.252557281.10468797169.1549499138353.
69 32+	2.1787393.194641810242771841.p36	69 83+	256899187214321.28666079739501576481.p58
69 33+	2.5.7.13.19^2.67.8581.102974587.2411248431216834661.p24	69 84+	2.5.7.197831.p128
69 34+	2.137.613.2381.p54	69 85+	2.2381.7253.55057.3726204289.p115
69 35+	2.5^2.7^2.71.4468661.15196639291.3530373253979063381.p24	69 86+	2.5^3.7.13.19^2.571.631^2.24401.2292691.4468661.
69 36+	2.113.24337.100297.1261801.3169933094089.513798351761521.p22	69 87+	159900701.226792160801.3300160920035801.p64
69 37+	2.5.7.149.127435031.1529625320210044159.p38	69 88+	2.113.761.100297.106930231749478673.c113
69 38+	2.2381.p67	69 89+	2.5.7^2.15196639291.18412209047.2411248431216834661.c101
69 39+	2.5.7.13^2.19^2.79.131.2939.653641.577434703.111774618145987759.p26	69 90+	762896147806035829.1485360340393053138841.
69 40+	2.153841.1326641.2298161.256899187214321.p42	69 91+	10040036588765057397527827078381.p37
69 41+	2.5.7.1559.13121.6156848692971925930385697887.p38	69 92+	2.5.7.4490650642739.c131
69 42+	2.29.197.373.2381.12517.60757.143137.14239073919001.p41	69 93+	2.97.193.1697.3329.62721.65655137.19009122241.41883416161.
69 43+	2.5.7.9340423632867.p64	69 94+	1349398322401.679972040463563201.
69 44+	2.113.100297.1398691316177.16226933451791238535645329.p36	69 95+	189350031693317157939424794875841.p38
69 45+	2.5^2.7.13.19^2.73.571.631^2.4591.28477.51913.180361.	69 96+	2.5.7.13.19^2.73.379.2377.3889.6967.28477.41851.51913.
69 46+	2292691.4468661.p36	69 97+	18785831592701.4784797818811851283.p83
69 47+	2.2381.4969.5784409.2052184109.987464643932792717.p44	69 98+	2.821.2381.16753.138324948677.c129
69 48+	2.5.7.10136121435543800167.31952331111348187743721251.p40	69 99+	2.5.7.167.1163.143854628836921.c132
69 49+	2.97.193.1697.3329.88129.339841.975553.43001089.65655137.	69 100+	2.113.673.100297.228069857.2891162258993.284405009038417.
69 50+	711105793.19009122241.p26	69 101+	513798351761521.992803971286681.573715314958291202929.
69 51+	2.5.7^3.11445621.1996849.10720711.695263157.15196639291.p49	69 102+	205701662760967758960961.p36
69 52+	2.61.101.401.1601.2381.323801.52078561.p66		
69 53+	2.5.7.13.19^2.103.953.22679.30807741.379421690797.89574987643027.p45		

69 85+ 2.5^2.7.103.953.22679.438091.4468661.308077741.  
 379421690797.129425435863225471.p95  
 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.  
 11836872233.1332770991.129507425553394191537314632239.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.  
 52078561.88703029.354853340897.589435727083004120126281.  
 309776031485063492867178354361.p44  
 69 91+ 2.5.7^2.79.131.2003.2939.653641.577434703.15196639291.p130  
 69 92+ 2.113.1289.100297.399319089.114381701467932961.c134  
 69 93+ 2.5.7.13.19^2.448633.2202923.2820139.1667647.25928536339.  
 19005160981283833.118018306484908093529819581.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.  
 100157786986168278168987138969692737.p118  
 69 97+ 2.5.7.274358681.42693622926034712931.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.  
 2411248431216834661.102593843541250941826549.p109  
 69 100+ 2.41.113.641.100297.112361.89398030414459920401.c148

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

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- 3.23.197.20693.47327.5767847.1179735761.3588133487.  
 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.  
 724496032477017322706958831151.p38  
 70 63- 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- 3^2.23^2.1657.12329.1863181537762437.381672668591361675876692543323.  
 139878234129883147228503061132754813.p36  
 70 71- 3.23.1393392467.1109875283730973.3363292315936303.  
 83156899032181547.6183864425156883873472691019.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.  
 46665300808886627079140597910144927536231884057971.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.  
 77143359264966065690289216745096775731457.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.  
 9732623473.13038592249.25603703533.37857436164703.  
 23560235290626343.499455641324783089.157355994068041198678579.p44

Table 70+

70 1+	71	17.353.2081.4001.146663401.1449600673.141594263717609.
70 2+	13^2.29	6324937307969801.p38
70 3+	71.1.4831	71.1.107.282920467.277484954753.
70 4+	17.353.4001	3267746236703935262051099660718079669.p38
70 5+	71.131.180701	13^2.29.73.109.433.541.328837.31966021249150926097.
70 6+	13^2.29.73.328837	1113360738886891029894409.p38
70 7+	43.71.2697487717	67.71.131.7723.180701.1110539.4846469.108719015131.
70 8+	97.5943093814433	274518553871.479838847741.6626844200351.p26
70 9+	19.71.991.4831.6248269	97.113.4817.100913.5943093814433.1754601415446097.
70 10+	13^2.29.576362475005101	32350730348623223754822948113.p35
70 11+	67.71.7723.1110539.4846469	71.191.229.1597.4831.8405645000643863284418553204041.p61
70 12+	17.353.457.4001.5689.221733937	13^2.29^2.13457.p98
70 13+	53.71.p21	71.1181.3514121096552089.350979089678803981.p71
70 14+	13^2.29.421.p20	17.41.353.457.4001.5689.7321.18521.221733937.384117521.
70 15+	71.131.4831.180701.7067761.82729711	1139347533020321.2804444204465521.776748235956253201.p21
70 16+	1361796193.p20	71.p111
70 17+	71.919.5849.p23	13^2.29.1101129053.391039294057.c91
70 18+	13^2.29.73.433.328837.p20	19.43.71.991.4831.203449.1546399.6248269.2697487717.
70 19+	71.191.p31	765026313031.6900490513755479.28336230364342568601151.p26
70 20+	17.41.353.4001.18521.384117521.1139347533020321	397057.797057.2075393.89052119041.p90
70 21+	43.71.4831.203449.2697487717.6900490513755479	53.71.131.3511.180701.275097551.257478103659314376827.p77
70 22+	13^2.29.p37	13^2.29.73.397.328837.3500185069471333.
70 23+	47.71.829.162473.1713133.5117920441.694509790119073	159477273217687170362461681.287362376727102644328707238421.p37
70 24+	97.5943093814433.p30	71.197651.458683.1018451856790517.c96
70 25+	71.101.131.151.401.1201.5101.180701.1096738001.194185538502551	17^2.137.353.409.4001.110161.841469401.c99
70 26+	13^3.29.p44	47.71.139.277.829.4831.162473.1713133.5117920441.
70 27+	19.71.991.4831.27487.1023733.6248269.10028017.5770794554502643	29211275029.694509790119073.p67
70 28+	17.353.617.4001.3061913.4074593993.p26	3287045891383551081.215682566629792187712958588701.p32
70 29+	59.71.7019.8361843239.p37	71^2.569.2131.4261.c118
70 30+	13^2.29.73.328837.576362475005101.p30	97.30097.5943093814433.332329305696009423519900000001.p85
70 31+	71.23449294177247226467.p36	13^2.29.149.1481.17317.197137.2359334897.p109
70 32+	257.151169.13839041.995680680769.p33	1096738001.522914988751.194185538502551.610935839861615058001.p42
70 33+	67.71.1783.4831.7723.1110539.4846469.35365406547061999.	71.101.131.151.401.1201.4831.5101.180701.7067761.82729711.
70 34+	128348218432454263	17.353.2129.4001.750582954366473.p115
70 35+	13^2.29.4171801.1367646179146071129.p34	43.67.71.7723.1110539.4846469.2697487717.p111
70 36+	43.71.131.281.1471.180701.2697487717.p39	1473401085751379457330529091394220959615777.p76
70 37+	17.353.457.4001.5689.31249.5208913.221733937.249836261401.p22	71.317.523297.12377921609.191451938849470967.c109
70 38+	71.1259.318793.1418951.32552749.p45	286721.74393441.13361796193.2487160415379169057.c105
70 39+	53.71.79.313.4831.543661.306212525294989.47205156668966205937.p21	19.71.163.991.4831.27487.80677.1023733.6248269.10028017.
70 40+	97.145601.408712561.5943093814433.17702620493829687348721.p24	113360587.4627393597.5770794554502643.
70 41+	71.5987.9103.56827.351289.1001713.597318723040201353041.p29	2931351746905450232188390470773841.p40
70 42+	13^2.29.73.421.328837.328704894938851081.p45	13^2.29.3267292954643292595449.p126
70 43+	71.21451854232149.326912202505695662805317.p40	71.167.3785311369469271.54536036053565447.
70 44+	17.89.353.4001.840803657.184743876792817.p49	892830343856112863558983.p92
70 45+	19.71.131.991.4831.180701.5000311.6248269.7067761.82729711.p38	17.353.457.617.4001.5689.21841.3061913.221733937.
70 46+	13^2.29.p82	4074593993.24888033975319210819973417.p85
70 47+	71.13537.37507.23302789.135145117.3297699575627.p49	71.131.919.5849.180701.13769488981.60955261504033468318601.c108
70 48+	291649.1383553.1047803137.1558369249.13361796193.	13^2.29.173.7211273.9758249.24808836757.c129
70 49+	43.71.2697487717.409876929132501625299535617468208559.p42	59.71.349.4831.7019.8361843239.
70 50+	13^2.29.1178355968701.576362475005101.p62	1309650871115770577910672000538130249.c101
70 51+	71.103.919.4831.5849.6288199.23162826163.60955261504033468318601.p40	

Table 70+

Table 70+

70 88+ 97.4094199121.5943093814433.pl38  
 70 89+ 71.1069.4451.c156  
 70 90+ 13^2.29.73.433.97561.328837.607861.576362475005101.  
 4241003898601261.31966021249150926097.  
 332397128000469570912251004901.p63  
 70 91+ 43.53.71.2697487717.577464598439.211596572159636198627.  
 257478103659314376827.c101  
 70 92+ 17.353.4001.4969.6257.88873.c150  
 70 93+ 71.4831.105277.14545259254883.23449294177247226467.  
 947656872981792205531226011664451293.p92  
 70 94+ 13^2.29.1927392245155214029877.c149  
 70 95+ 71.131.191.180701.8405645000643863284418555204041.c133  
 70 96+ 193.257.7681.151169.13939041.104701057.2711340826049.  
 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.  
 6248269.35365408547061999.1283482184254263.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.p93  
 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- 2.5.7.5107.295039.135361815053567525209.p38  
 71 39- 2.5.7.157.3493.5113.7177.3202878953.5196608121641.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.  
 4195901741076946933133674441093.p34

Table 71-

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- 2.5.7.5113.39217.659877.26240407.1900857799450121.  
 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.  
 1720764515149.4743957778444959.7477138454002682633407.p26  
 71 65- 2.5^2.7.11.211.2221.3202878953.5196608121641.p89  
 71 67- 2.5.7.9302549.199864927177981.19231975020551964389.  
 981319122221762278983903730628775609613.p41  
 71 69- 2.5.7.47^2.139.277.5113.242329.723392689.1487416001669497.  
 5423950511931453578149.12519627174559292722337681020291.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.  
 566446801394853611433191101.20983387291613122762977433756068601.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.  
 2051747030353434227101.p94  
 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.  
 1106017828560817537.996552294291466709650117.p86  
 71 89- 2.5.7.53669137.1293644801117.c144  
 71 91- 2.5.7^2.883.911.1636363.21020917.886835041.3202878953.  
 5196608121641.3882322774998252313.c97  
 71 93- 2.5.7.5113.107881.9196771.172596841.1775986591.  
 3498732750195214874715973931001901034456358966279363081.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

Table 71+

71	1+	2^3.3^2	2.30161.12705841.208083929169520689689.p65
71	2+	2.2521	2^3.3^2.107.24313327.10167952057.2481656382819767.p62
71	3+	2^3.3^3.1657	2.13.2521.1954357.103084473213488481.
71	4+	2.12705841	905241022636500090577.16409682740512710850321.p28
71	5+	2^3.3^2.25058741	2^3.3^2.419.5479.25058741.5094410201.1398279582151.p65
71	6+	2.13.2521.1954357	2.17.113.577.1464961.18428593.2592737.291295393.
71	7+	2^3.3^2.29.4355900459	3526917858611013067384726033.p41
71	8+	2.17.113.577.291295393	2^3.3^3.229.1657.2281.4523.313387.28911769.
71	9+	2^3.3^4.19.73.109.1657.282439	30341048408399401.45829966678048643771638539697.p32
71	10+	2.661.1301.2521.16661.45061	2.2521.59509.73780966713000627173.p80
71	11+	2^3.3^2.419.5479.1398279582151	2^3.3^2.27118879.90079405751911261.c82
71	12+	2.87553.12705841.7375572577	2.41.601.3881.56401.75721.87553.12705841.7375572577.
71	13+	2^3.3^2.79.131.8893.677561.259496173	613624820402521.p57
71	14+	2.2521.141392833.116034368889937	2^3.3^2.6210167.c105
71	15+	2^3.3^3.571.1657.25058741.1146842069011	2.2521.3188215957.c102
71	16+	2.190404353.p22	2^3.3^4.19.29.43.73.109.1657.3529.282439.2504503.
71	17+	2^3.3^2.953.p27	4355900459.10966120782502043.274698581739600708393921883.p34
71	18+	2.13.2521.1954357.p23	2^3.3^2.79.131.521.8893.22621.677561.25058741.259496173.
71	19+	2^3.3^2.4523.p30	351162737506821.p68
71	20+	2.41.3881.56401.75721.12705841.613624820402521	2.13.89.397.1321.2521.50821.1954357.187939093.
71	21+	2^3.3^3.29.43.1657.3529.4355900459.10966120782502043	2436369136477.214498111693655857.303204392944934581.
71	22+	2.89.1321.2521.50821.187939093.9434690832579747593	9434690832579747593.p25
71	23+	2^3.3^2.20333.285719560157.p25	2^3.3^2.79.131.521.8893.22621.677561.25058741.259496173.
71	24+	2.17.113.577.3889.501841.291295393.p21	351162737506821.p68
71	25+	2^3.3^2.5051.563401.2358751.3960751.25058741.398577110415751	2.13.89.397.1321.2521.50821.1954357.187939093.
71	26+	2.53.313.2521.132009471786557.p27	2.137.1361.12705841.c114
71	27+	2^3.3^5.19.73.109.1657.26947.282439.522877001113.49730068812216907	2^3.3^3.1657.20333.285719560157.9067093424043575083773191.p82
71	28+	2.12705841.655757307384423161.p27	2.661.1301.2521.4201.16661.45061.141392833.116034368889937.p86
71	29+	2^3.3^2.689389.p46	2^3.3^2.17467.4872163.59743093.7270495362831024364754355287.
71	30+	2.13.61.181.661.1301.2521.16661.45061.1954357.219592921.	644831691779098063452314936227.p54
71	31+	2^3.3^2.7785341.p49	2.17.113.577.3889.501841.291295393.12353232961.
71	32+	2.193.449.6584868456257.p41	24592384815409.1403726833564273.213663085840829095489.p50
71	33+	2^3.3^3.419.1657.3169.5479.3596143.1398279582151.p27	2^3.3^2.293.29939053.p124
71	34+	2.2521.52483064268692741313.p39	2.149.2521.p132
71	35+	2^3.3^2.29.25058741.4355900459.100236800939124872241.p24	2^3.3^3.151.571.1657.5051.563401.2358751.3960751.6620401.
71	36+	2.937.1297.87553.180001.12705841.7375572577.p34	11485351.25058741.1146842069011.398577110415751.p58
71	37+	2^3.3^2.p67	2.12705841.46145833.c126
71	38+	2.2521.38302177.1419744449.13181181428005051641253.p28	2.13.2.53.313.2521.12637.1954357.244608781.614964481.
71	39+	2^3.3^3.79.131.1657.8893.25117.677561.6811741.259496173.p34	132009471786557.122938787325667541931438217.
71	40+	2.17.113.577.291295393.p60	430774026934031233325799122653.p36
71	41+	2^3.3^2.83.1723.p69	2^3.3^2.c145
71	42+	2.13.2521.1954357.141392833.116034368889937.p45	2.641.190404353.290886721.92521929281.453220107361.
71	43+	2^3.3^2.152145468123307.p64	109503174834506649537.c85
71	44+	2.15313.518761.12705841.247299922481.3728607517456889.p38	2^3.3^6.19.73.109.1657.2917.26947.198127.282439.
71	45+	2^3.3^4.19.73.109.571.1657.282439.25058741.1146842069011.p45	522877001113.49730068812216907.c91
71	46+	2.461.2521.100741.167495753.p66	2^3.3^2.167.c150
71	47+	2^3.3^2.740218793.9148212931065682978498583518814161001.p40	2^3.3^2.167.c150
71	48+	2.97.91393.2172673.8117377.190404353.7866477889.	2.87553.95257.12705841.7375572577.655757307384423161.
71	49+	2^3.3^2.29.1373.4355900459.37137776520288248724584491679151.p42	76242812659575187993.174633273981710950275497.
71	50+	2.661.1301.2521.16661.45061.53716501.529476624989215801.p49	410636182044124296586040681.p40
71	51+	2^3.3^3.103.953.1657.431485823150027282220549337.p58	2^3.3^2.953.978011.2641631.25058741.431485823150027282220549337.c107
			2.173.2521.c154
			2^3.3^3.1657.689389.10821409.50530769094604567.
			9786029440740010109370829775514045706348684929.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.  
 193259102733721.17202559027707401.16409682740521710850321.p32  
 71 91+ 2.3.3\*2.29.79.131.3823.8893.26209.677561.259496173.4355900459.c126  
 71 92+ 2.4969.127005841.5897080379070174233.p140  
 71 93+ 2.3.3\*3.373.1457.1861.146197.7785341.428052589.  
 4369167297047693743208699993958112846887599467811.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.  
 15236499328721402297859160792300870971329.c103  
 71 97+ 2.3.3\*2.291464006291.2648067223260203.86320532993287558307161.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.  
 1398279582151.5278680713403981253.942932742338075938134783103.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- 47.71.967.2589712039.p27  
 72 25- 71.151.401.4951.67961.218401.p26  
 72 27- 7.71.751.937.48817.148681369.1638417241.p20  
 72 29- 71.929.5569.708127420862593642417.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- 71.39288543063.65419205795663.21074360147655449.p57

Table 72-

72 55- 23.71.401.991.2663.35311.67961.1755456583.  
 3563415898456360561.856230230268664453367441.p29  
 72 57- 7.71.751.3041.215569327.253976953.5799722983.612126391463.  
 3392502911751913.p43  
 72 59- 71.c108  
 72 61- 71.367.151769.1031239123279.12637281124343.  
 490068083176518477538112485937411471.p43  
 72 63- 7\*2.71.127.751.937.148681369.8540885809.141276239497.  
 345740705353.111502369921447.2734128569847049314367.p30  
 72 65- 71.401.67961.16734611566921.19681767848550770169481.  
 1947837645663173515998653826585282761.p40  
 72 67- 71.3217.65929.1909769.336232575551.p97  
 72 69- 7.47.71.751.967.10903.2583712039.86108773595719511083377.  
 627509967075920592614984087.p54  
 72 71- 71\*2.71711.10211647.20120407.5522829857.c100  
 72 73- 71.439.219001.297257.8011939364692606241.p102  
 72 75- 7.31.71.151.401.601.751.4951.67961.218401.22973401023271.  
 39784559854997450433001.2654193328766366496454201.  
 3095831339060212499848201.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- 71.141276239497.19681767848550770169481.c134  
 72 93- 7.71.751.1303.114577.2508769.9025031.73621529.  
 26952277835027761.2280634106966801206561.p100  
 72 95- 71.191.401.761.3041.67961.1580041.253976953.5799722983.  
 2297618161.612126391463.c113  
 72 97- 71.15757738478551.c166  
 72 99- 7.23.71.199.751.937.2663.6007.35311.148681369.1755456583.  
 932972949486271.2301014272748895745273322022878287.c95

72	1+	73	73.1667.3529.10193.705307.137405657593.6368791777063451.p46
72	2+	5.17.61	5.17.61.101.701.4552601.31720981.85180486301.
72	3+	73.5113	164549228648234179104978101.p32
72	4+	1409.19073	73.307.5113.8803003274281.167568045351935551375874083.p46
72	5+	11.41.73.58771	1249.1409.19073.47491601.37097496533405153.
72	6+	5.13.17.61.337.6133	103696006656913217.3558060327522102481.p27
72	7+	73.137405657593	73.107.5329416315673.c82
72	8+	12110113.59636449	5.13.17.37.61.109.181.337.6133.27073.41149.5157793.
72	9+	19.73.5113.7332299803	20754361.55576743122449.446339525722266133.p29
72	10+	5.2.17.61.4552601.31720981	11.2.41.67.73.22441.58771.83227.173779.3810643.49656641.
72	11+	67.73.83227.173779.3810643	511204503811.1663424810851.p38
72	12+	1409.6529.19073.110614812289	449.2192737.12110113.59636449.
72	13+	73.547.23011.46307.32842040219	8160560101801582878758683750757948579009.p41
72	14+	5.17.29.61.1597.78653.1500353.3550541	73.2243.5113.34205831899.1188954673932515847876989341331.p57
72	15+	11.41.73.2011.5113.58771.87961.4139491	5.17.61.233.4177.34337.1598728009.23762488177.100157387581.
72	16+	193.13697.p24	15712567678937.44885066411352619033.p31
72	17+	73.307.p28	73.97572748399910585411.p88
72	18+	5.13.17.37.61.181.337.6133.27073.41149.5157793	241.1409.6529.17041.19073.31624001.110614812289.
72	19+	73.2243.p31	3619975025691601.6256221710262001.2924893636291705698241.p23
72	20+	1409.19073.31624001.p23	73.977.5003.7647571.5609190707.c89
72	21+	43.73.5113.3749971.137405657593.122034546775513	5.17.61.1861.2357.116616771833136370467810989.
72	22+	5.17.61.89.3917.96053.8428960717.49652099740685597	22534968682187515069353221.p53
72	23+	73.6717427.p35	19.43.73.5113.3749971.23130073.7332299803.100615963897.
72	24+	97.577.5281.327553.12110113.42412801.59636449.127021633	137405657593.122034546775513.1266642101897299.p34
72	25+	11.41.73.58771.408251.557482451.79647285706696651	257.135937.p112
72	26+	5.17.53.61.136813.170353.282413.3480413.p21	11.41.73.131.521.547.23011.46307.58771.32842040219.c85
72	27+	19.73.5113.340849.2197747.7332299803.p22	5.13.17.61.89.337.3917.6133.96053.107449.8428960717.
72	28+	113.1009.1409.19073.6543374993.523127383633.965163799366017217	7486288250153.49652099740685597.2061924360539786557.p38
72	29+	59.73.p51	73.1609.21059296095793.c107
72	30+	5.2.13.17.61.337.1741.6133.97861.105541.3322141.4552601.	1409.19073.c119
72	31+	31720981.8732850481	73.139.691.5113.6717427.1938994969.43906054609.
72	32+	73.124884522994363.p41	16375645503577.15269847619473291.2618195730454765324037783563.p35
72	33+	1939182438736888804906241.p36	5.2.17.29.61.281.1597.7561.78653.375901.1500353.3550541.
72	34+	67.73.331.5113.83227.173779.3810643.71053418846071201.	4552601.31720981.203942341.65204187242041.
72	35+	604263212814371419	550558364217868395786583621.p29
72	36+	5.17.2.61.1361.5823317.4462869216264659596153.p27	73.569.23857.c123
72	37+	11.41.73.58771.137405657593.431713498624801.p30	97.577.5281.8353.327553.12110113.42412801.59636449.
72	38+	1153.1409.6529.19073.133783057.141563809.110614812289.	127021633.149725729.199532566004257.p63
72	39+	302228054929.5707717592961	73.2.14747.1746663409.c119
72	40+	73.6883.25805405482393.p50	5.17.61.149.67489.1300747634254297713089.
72	41+	5.17.61.4409.2576933.3606997405073.884793181788748382021.p24	6634061423543963086374522409167032018438101589.p60
72	42+	73.547.5113.23011.46307.6383521.32842040219.p38	11.41.73.2011.5113.58771.87961.408251.773251.4139491.
72	43+	12110113.59636449.6092081820688481.235245636100937921.p27	557482451.318210582909601.79647285706696651.p60
72	44+	73.83.733409.2138118841.p58	1409.13681.19073.65395873.p122
72	45+	5.13.17.29.61.337.757.1597.2689.6133.78653.1500353.3550541.	67.73.83227.173779.3810643.1283840251.137405657593.c103
72	46+	8540645596461634741.p20	5.13.2.17.53.61.157.313.337.6133.136813.170353.282413.
72	47+	73.6996961.20313264931.p61	3480413.310189903939052810921.
72	48+	881.1409.19073.327068369.376720198097.p52	109542831917231024356927979751499415605009.p43
72	49+	11.19.41.73.2011.3331.5113.58771.87961.110251.4139491.	73.p415
72	50+	7223761.7332299803.p30	193.641.13697.604481.470703041.197304585248782713797057.c102
72	51+	5.17.61.461.1933.4969.1418952295726841.48677461032869014237.p38	19.73.163.5113.340849.2197747.7332299803.24512051521.
72	52+	73.169859.66034992958941027967483.p58	360948478683025117291.p88
72	53+	193.13697.44205160197092929.117131863008227302657.	5.17.61.821.200573.1956029.17207204934349.1716180515370173.
72	54+	163500354682763880152257.p24	34351398920230096852188992388976642110390006648097.p57



Table 72+

72 83+ 73.499.15107.527360586499.237859667518709521.c117  
72 84+ 113.1009.1409.6529.19073.6543374993.110614812289  
523127393633.965163799366017217.3645434381620471844881.p68  
72 85+ 11.41.73.307.58771.158876561.693364211.  
1675680453531935551375874083.c102  
72 86+ 5.17.61.173.10958293.110121219.46426792637.228815699821069.  
299936569567857.227130685326890246067223506413.  
31476643184774317873239845221061101.p36  
72 87+ 59.73.523.3307.5113.13921.7305217.374668076593.20115011226779590249.  
169226169739455228290480201968187738692800261310299.p56  
72 88+ 353.6689.123553.12110113.59636449.197963393.78488901217.  
6141456391023041.c102  
72 89+ 73.179.29481209202619.p149  
72 90+ 5.2.13.17.37.61.181.337.1741.6133.27073.97861.105541.  
334261.353161.1343161.3322141.4552601.5157793.20754361.  
31720981.8732850481.17672369593621.6362006493464509689112681.p33  
72 91+ 73.547.23011.46307.32842040219.137405657593.p134  
72 92+ 1409.5521.19073.17710001.c153  
72 93+ 73.3163.5113.5277008419.1248843522994363.  
41445416033725200144213277407007803971.c99  
72 94+ 5.17.61.4513.34217.100957.1699435420493.  
394934773272847945047978295803032210058676706304948115397957917.p82  
72 95+ 11.41.73.2243.58771.895971.1188954673932515847876989341331.c128  
72 96+ 1292550913.657671635193781060737.1939182438736888804906241.  
14028822368767676534241716605217537.c89  
72 97+ 73.36841218168005786123.89268137546412403.781429666482717601.c126  
72 98+ 5.17.29.61.197.1597.97863.1500353.3550541.453486781.  
1276529001.22859606213.285965641859857.356488655114201.  
4925959732188710001263651789686291724000981.p50  
72 99+ 19.67.73.331.5113.83227.173779.486091.3810643.7332299803.  
71053418846071201.60426321281471419.41650089165773041339.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- 2^3.3^2.3323.461561.123518407  
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- 2^3.3^2.9440483772799.p42

Table 73-

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- 2^3.3^3.79.1801.147083.159726102199.3437562933533.  
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- 2^3.3^2.659.23971.16952286020025239.3148526357210879783.p43  
73 49- 2^3.3^2.153436090543.224998816607452458569220504969.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.  
1069952429562890572890811.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.  
153436090543.15696091865053.66879235214332558805294263.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.  
12178305672217060622593.18492343825199589981622428889.p36  
73 71- 2^3.3^2.8237.88471419039359.c113  
73 73- 2^3.3^2.293.439.1414741.25239167.56377463.1295720382587.  
3611379501352361.1192167517020392933.  
2026896285132395253381454595427.p32  
73 75- 2^3.3^3.61.1801.1901.2246201.28792661.13039585876021.  
4325401928085456016477853201.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- 2^3.3^2.5147.51093191293.93610714966051.c124  
73 85- 2^3.3^2.137.1021.71741.28792661.155072369.909139159.  
34140570383.12967740568396231.c96  
73 87- 10515344146182643.6049880060771887156793278387027.  
90640551049635911646643527444609.p38  
73 89- 2^3.3^2.159458809.262655336881.21069908626035771433.p126  
73 91- 2^3.3^2.147083.2093183.1968654143.53888562823.153436090543.  
157870943937341207.c108  
73 93- 2^3.3^3.373.1801.921073.1421041.3284456294923.  
9440483772799.852475521474789307507974990281956556985617.p85  
73 95- 2^3.3^2.2851.3041.15581.48527.67679.28792661.555221041.  
1563996781.1141839571451.1069952429562890572890811.c94  
73 97- 2^3.3^2.389.710341443263719.236954268907099265807.c141  
73 99- 2^3.3^4.19.23.67.181.397.1801.3323.4159.42571.461561.  
14668471.123518407.63587701057.1028089936862355260389.c105

Table 73+

73	1+	2.37	
73	2+	2.5.13.41	
73	3+	2.7.37.103	
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+	2.7.37.751.15133383723	
73	10+	2.5.13.41.2281.70697833061	
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+	2.7.11.31.37.131.19441.1740721.15149551	
73	16+	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+	2.5.13.41.53.264786979490801.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+	2.97.67737.14199121.8314021273153.20072180129939644969.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+	2.5.13.29.41.3037.9349.26541733.575491626807363841.34344867597343023757.p21	
73	43+	2.37.173.p77	
73	44+	2.353.617.14199121.151605697.241754156843057.p47	
73	45+	2.7.11.31.37.131.631.751.19441.1740721.15149551.4264428251.151333837273.p32	
73	46+	2.5.13.41.277.1357915807034477698944161.64834436637643400940494417.p30	
73	47+	2.37.941.2351.23093827.420158776072534509262249323464267.p40	
73	48+	2.2038093579681.3251889390904785521061417281.p47	
73	49+	2.37.149289169177.32495822139439.1011612641593775915282723.p41	

Table 73+

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+	2.11.2.37.89.131.331.19441.47635391067166673.209975164891659723161.247675117686417376401.p30	
73	56+	2.17.113.14897.25057.224897.8377153.189650833.1783266241.11813059303361.13910854210581850525921.p28	
73	57+	2.7.37.457.751.346447.90793646522556840769.986883401103075237283028071.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+	2.5.13.41.3037.9349.12893.52757.78277.8339717.9714931159675501.325529480990109691133.p54	
73	67+	2.37.269.5897.20771.9637951.251409461.199263416662169.c83	
73	68+	2.12421.14199121.20984098649.p105	
73	69+	2.7.37.47.139.751.1381.1427.660377.2867503.4389370286281.7715214074028139098421.219220060363727835032991955989.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+	2.7.11.31.37.131.151.751.3301.19441.114451.160751.1740721.15149551.1241851651.760898226137569525999135855001.p57	
73	76+	2.14199121.c135	
73	77+	2.37.89.2184491.3195323671.4013354731.32630842091.149289169177.47635391067166673.49118051919721093.160443119810141939.2158983131705505491.p24	
73	78+	2.5.13.41.53.157.1249.3037.9349.13749061.264786979490801.2874427152725308160868853057.31578819025735303284224872741.p49	
73	79+	2.37.317.19084979.20283409.494832301.7054906812728561.86169158547842260773.p84	
73	80+	2.14561.21601.30127841.325188939098904785521061417281.c104	
73	81+	2.7.37.163.751.757.7442767.25580449.94348747.151333837273.483218197723.6519861667462849.212057798476105167571693.p56	
73	82+	2.5.13.41.2.193357.229673309.34042076797.c124	
73	83+	2.37.167.4483.583399492601535637.2895805231010486251.c111	
73	84+	2.97.281.14199121.8314021273153.7185494742395695489.328699922966965698961.1866561516918729296616139847075327848965641.p51	
73	85+	2.11.37.103.131.239.443.19441.705161.8947526293.34802755811.6575292350287.294534280552961.p89	
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.  
 1603801131798916012224615241081.  
 657694827748647328411548879584506065814243.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.  
 12526692544388001773627861.1545130462773280012326999661.p42  
 73 91+ 2.37.5669.1394849.2644669.107495753.1492289169177.1506911267681.p120  
 73 92+ 2.6625841.14199121.392420441561.c146  
 73 93+ 2.7.37.751.6883.14365462646574575252922253.  
 545076334658618226165775374749.p108  
 73 94+ 2.5.13.41.5077.8273.12186913.2376784513409.c145  
 73 95+ 2.11.37.131.191.19441.346447.9868833401103075237283028071.c132  
 73 96+ 2.193.257.603457.314900288102017.486736564570973238337.  
 2801741757632610403699667716097.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

Table 74-

74 1- 73  
 74 3- 73.30397351  
 74 4 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- 73.62025773506029.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- 73.1797277.487629357158033481163939720151869.p36  
 74 43- 73.191953.2329965241.487510544791.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

Table 74-

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.  
 5279238750470163799.1708811086661766636385909.p36  
 74 59- 73.87911.48483201854231.p90  
 74 61- 73.367.19730939.42897437.3236512815243907.  
 2849873429436341263.776107509520178035321869617.p32  
 74 63- 7\*2.13.19.29.43.61.73.127.10369.18523.53047.162499.833491.  
 5739858419.543820607368249.3261264537731165660017.p35  
 74 65- 73.131.1093.15991.30397351.555596887.45010053661.p84  
 74 67- 73.2011.1022086073.17902615657.987817909841989.  
 45501828240695501.4415175738451401454277.p47  
 74 69- 7.13.47.61.73.5153.7867.68449.1331471.  
 53052741546901353850296773.591450637801638665395344516079.p48  
 74 71- 73.2151058584949.407812043196721.39782748041502130757.  
 8981755581027584334157.p64  
 74 73- 73\*2.352883.c128  
 74 75- 7.13.61.73.151.2655781.30397351.334005571.185495343001.  
 242456814417925848616283963299268001.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.  
 60981146098455317671.c96  
 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.  
 4042701287213544967586096712292303888961.c86  
 74 89- 73.179.3917.101982787.959091582703.c139  
 74 91- 29.73.1093.58787.22380359.555596887.5739858419.45010053661.  
 659223442084213.c107  
 74 93- 7.13.61.73.4093.62025773506029.  
 195113911614241896585864109620758196202819.c109  
 74 95- 73.761.8627.304457.30397351.30852961.59168348971.  
 1708911086661766636385909.c114  
 74 97- 73.389.1828899.274584543286337.p157  
 74 99- 7.13.19.61.73.331.3697.10369.15643.104149.833491.  
 15079886164976821.6469595919378453429313276292686783.p103



74 1+ 3.5^2  
74 2+ 5477  
74 3+ 3^2.5^2.1801  
74 4+ 29986577  
74 5+ 3.5^3.11.1.537941  
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+ 3^2.5^2.953.1009.1801.168491.9222993.31528267.939097321  
74 22+ 5477.118669.309013.p27  
74 23+ 3.5^2.1139.277.829.967.206440457.90459393301.227271110491  
74 24+ 17.4481.69233.170497.p24  
74 25+ 3.5^4.11.701.537941.1767751.124756601.p20  
74 26+ 53.521.5477.1587977.1816933.8646020572333.1055283126152009  
74 27+ 3^4.5^2.109.1801.2053.8317.12853.56377.340903.951373.4258567.433639453  
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+ 193.581211073.417778900609.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+ 3^2.5^2.79.1801.72307.800538799257823413.16113891100744547059.p23  
74 40+ 17.4481.69233.170497.2443841.16773761.30444490368946467041.p27  
74 41+ 3.5^2.83.8693.4134688379.p60  
74 42+ 337.2377.5477.7477.12613.212353.7846357.2695884832455392328301.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+ 5477.14587950599169583113590232686677.p52  
74 47+ 3.5^2.79337.89485181.653438498335559.12792444644387293.p43  
74 48+ 97.132194533154765957.808551180810136214718004658177.p41  
74 49+ 3.5^2.953.1009.168491.5921009564611.p66  
74 50+ 41.101.181.5477.393901.121146821681.259046433101.7740754876329661339609801.p30  
74 51+ 3^2.5^2.103.647.1801.2789.41719.728281.21130423.87568633.5048665610810153.7276532109934903.p25

74 52+ 29986577.1472174497.1306995698815133995061239070574178515881.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+ 3^3.5^2.757.953.1009.1801.12853.168491.9222993.4258567.31528267.939097321.p65  
74 64+ 4993.p116  
74 65+ 3.5^3.11.98351.61751.537941.360354525270507297661.26604254463370807384163.356141549571617701642342931.p34  
74 66+ 2377.5477.12613.118669.309013.409069.8618502117328467409.2137247126674210037840233.78030607313213694238229857.p27  
74 67+ 3.5^2.28409.58571911747.p109  
74 68+ 462401.29986577.89799169.c107  
74 69+ 3^2.5^2.139.277.829.967.1801.206440457.90459393301.227271110491.899338214467.1391459860838197.p85  
74 70+ 41.181.4621.5477.15836941.121146821681.2537132875061.2695884832455392328301.p67  
74 71+ 3.5^2.26839.48281.24970426296134385106421.c100  
74 72+ 17.3313.4481.69233.170497.1011553.21018695329.251902276746481.799516675260846752986017.p62  
74 73+ 3.5^2.c135  
74 74+ 149.593.5477.59497.559351570064299637.330585160054747387661.4548030420614415939510647792737214355029.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+ 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+ 28001.946538486401.808551180810136214718004658177.p104  
74 81+ 3^5.5^2.109.1801.2053.8317.12853.56377.340903.951373.4258567.433639453.p101  
74 82+ 5477.6397.112997.300051603582843829.c124  
74 83+ 3.5^2.167.433139308373.c140  
74 84+ 2801.5857.264601.29986577.314141857.490349329.153524792593.552157969599881.958692257407543849.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+ 3^2.5^2.1567.1801.46426739.864136723.25742829157.11485903357935569196531265870819.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.
74	91+	121146821681.4356817282084429.1044586258791529251141121.p84
74	92+	3.5*2.953.1009.168491.94842747662501021.26604254463708507384163.c118
74	93+	13249.90529.21939977.29986577.c149
74	94+	3*2.5*2.1801.42409.4001791.
74	95+	11793685853957763134823919572075647332192479367645874531.p101
74	96+	1693.5477.p169
74	97+	3.5*3.11.191.1901.537941.19387856132731.915963222428839.
74	98+	3124108124221807661.47693959030164174821.p98
74	99+	193.168625921.275961793.581211073.120767065921.417778900609.
74	100+	686895591143293.1395013435837391299253278737944632577.p77
74	101+	3.5*2.5894303.488019029.1490121844828247.p149
74	102+	197.5477.778709.242229819914497.26958848324553992328301.c136
74	103+	3*3.5*2.23.67.199.1801.12853.201499.4258567.618336379.
74	104+	77108097397.1061467597128643.23605607486807311351.c104
74	105+	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-	2.11.37.1381.2111.55883475648101.p23
75	27-	2.37.73.109.5701.495997.22367593.194737066921.66400387764924673
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.
75	37-	19602269891.21153968291.2955523828811
75	39-	2.37*2.2221.10139.10057933.20453749.61623425557.p34
75	41-	2.37.157.5701.3172573.21016144969.204486693217927154893.p29
75	43-	2.37.83.275521.43502149.1461598670530415241.p42
75	45-	2.37.1979.30853986023820577394809558827853.p44
75	47-	2.11.37.73.109.181.1381.2111.5701.9901.36541.22367593.
75	49-	35573601.27032185861.300760333561.p20
75	51-	2.37.p87
75	53-	2.37.421.309289.428464681.3021672620476453145221296887.p40
75	55-	2.37.239.5701.488003.5438029.1601577083080057.
75	57-	504832036228980282384769.p37
75	59-	2.37.107.c96
75	61-	2.11*2.23.37.1381.2111.35509.374771.6988370143943.
75	63-	4137960142092717926692280605021.p38

Table 75-

75	57-	2.37.229.5701.7753.21661.141367297.2244446737877.
75	59-	57138953854665445775599030505701.p38
75	61-	2.37.709.c106
75	63-	2.37.c113
75	65-	2.37.73.109.421.2521.5701.285937.22367593.428464681.
75	67-	1857711997.109304059102153273.3414588102310071116809.p34
75	69-	2.11.37.131.157.1381.2111.19501.2704391.49107371.
75	71-	1670393087221.2355435336274021.204486693217927154893.p42
75	73-	2.37.47.5701.51613.7132117.9689026338193.89161807910858051.
75	75-	43142033762891188208833.p58
75	77-	2.37.853.19597.369266776211.574250151443.c101
75	79-	2.11.37.p136
75	81-	2.11.37.1381.2111.5701.36541.27032185861.555883475648101.
75	83-	57048141907313282586901.p76
75	85-	2.37.2687.1102275467.c134
75	87-	2.37.73.109.1621.5701.435997.22367593.194737066921.
75	89-	25115701256929.66400387764924673.p85
75	91-	2.37.167.997.c149
75	93-	2.11.37.239.1381.2111.488003.5438029.6402541.1039514577781.
75	95-	517045076790601.1601577083080057.7288142610684071.p71
75	97-	2.37.59.1451.5701.2967397.88211041.
75	99-	126663020774501365204643913428332431454237.c98
75	101-	2.37.179.712923109.c154
75	103-	2.37.157.421.11831.14197.96097.428464681.1002764232606451.
75	105-	204486693217927154893.p108
75	107-	40197382488622411827525444543873713.c103
75	109-	2.11.37.191.1381.2111.50088371.60002751071.17430365385721.
75	111-	245243028128579320637351.29261754219605411705959740724331.
75	113-	57138953854665445775599030505701.p47
75	115-	2.37.971.331122887.c169
75	117-	2.23.37.73.109.397.5701.35509.22367593.6988370143943.
75	119-	13539296575333.31289365298199810358444517316619171801.c97

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

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+	2.2273.339841.588913.843649.1375843393	
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+	2.2.7.2.13.19.43.2.61.883.21673.10096717.23731681.949900099	
75	22+	2.29.97.249437.312986555377.p21	
75	23+	2.2.19.139.1666351.p33	
75	24+	2.17.2.55761.1732057353617.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+	2.2.19.740828980218438530913459800589.p37	
75	38+	2.29.97.369361.38143135133.1499277197851938226873.p31	
75	39+	2.2.7.13.2.19.61.79.6007.132523.39267522275241.	
		492991573389750572279.p22	
75	40+	2.17.2.343601.1732057353617.p55	
75	41+	2.2.19.5167.93481.260023.401473.p56	
75	42+	2.29.97.337.2017.4329.4657.6581.6793.202441.33114481.	
		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.	
		7686931.31224301.1068218191.1102662541.4141674396110521	
75	46+	2.29.97.156677.p78	
75	47+	2.2.19.714367389991.p75	
75	48+	2.193.2273.339841.588913.843649.1375843393.p58	
75	49+	2.2.19.43.2.9490099.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.	
		19819891879951413776402415417.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.	
		1161890681851.5872981807009.22862124863474053.p34	
75	58+	2.29.2.97.1277.792049.c95	
75	59+	2.2.19.49757179.c102	

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.	
		10096717.23731681.94990099.36667489949601906474803282707.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+	2.2.7.13.19.61.139.277.24979.381019.11666351.44135989.54750259.	
		327657726296311409725033.15447065383986037935778881439411.p33	
75	70+	1.9430443743423221.21557763246279121.78225302868289132781.p29	
75	71+	2.2.19.46565209.c124	
75	72+	2.17.2.17569.557761.1732057353617.4353659042113.	
		78801441690858611617.1796933768696365732743841.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.	
		652651.7003651.31224301.122994451.207074251.	
		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.	
		1316009813.673293857841577.16370676612073809247693.p60	
75	79+	2.2.19.45979.151681.20863111.c130	
75	80+	2.2273.3041.339841.588913.843649.1375843393.c117	
75	81+	2.2.7.13.19.61.127.163.3313.11827.423001.2106217.	
		35649074053.75084686753906251.3255050859355491082309.	
		10995670978991056542602657.p49	
75	82+	2.29.97.821.1288628689.c138	
75	83+	2.2.19.p154	
75	84+	2.1153.13721.489553.764129775361.1001129118750001.	
		86926595161397469073.2049606979920898056937920317984116689217.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.	
		153991.341041520789581.87946232662501236690970325234267689.	
		26322695678821524675519467964200029.p40	
75	88+	2.17.2.881.15249499888.1732057353617.c136	
75	89+	2.2.19.1069.866331107317900433187.c141	
75	90+	1480598080761.2171260745141.677048748889620841.	
		10726837800169451617.9925142117601439635204731281.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.	
		4037825845717.11761353438989893.3333828269080555249489.	
		303854948516340751887608046770993969.p57	

Table 75f

75	94+	2.29.97.1129.c170	
75	95+	2.2.19.2.2851.42279.2819449.31224301.4111450511.2668669891.	
75	96	3.4780428781.941985148661.5872981807009.776528828508495031.p81	
75	96+	2.769.31499.4377.1453538177.	
75	97	502262128603166429697887091259622138750273734331130981445313.p99	
75	97+	2.2.19.7425157.c174	
75	98+	2.2.97.537.4229.651.26241.4156301.246712061.5621211289.p141	
75	99+	2.2.7.13.19.61.67.127.199.3169.3313.12739.18217.107713.423001.	
75	99+	128813.1561759.58198769.348012391.1425431437.52939295787574153.	
75	100+	4641223740182864011.15779164851223374326314380218664141.p43	
75	100+	2.41.1153.4801.7681.13731.2715601001.1795164084001.	
75	100+	1171959539982181.c135	
76	11-	3.5*2.67.97232947036385183	
76	13-	3.5*2.37802753.995387998910621	
76	15-	3*2.5*3.31.61.71.151.751.1951.95231.5122111	
76	17-	3.5*2.103.3971.14313296269.238453153189661	
76	19-	3.5*2.1217.12541.1332281.p21	
76	21-	3*2.5*2.127.379.1951.195973.996409.76322801241131697	
76	23-	3.5*2.542111.4329406703.8580861910307.12011682417583	
76	25-	3.5*2.71.22751.95231.p33	
76	27-	3*2.5*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.	
76	33-	13918020295741.97232947036385183	
76	35-	3.5*3.71.211.95231.195973.996409.55997851.3044417614211.p22	
76	37-	3.5*2.211271.605173.22188261.655016117.p41	
76	39-	3*2.5*2.779.313.1951.37802753.14329919354869.995387098910621.p28	
76	41-	3.5*2.p76	
76	43-	3.5*2.1067912394001360596117576460836756605207.p40	
76	45-	3*3.5*3.31.61.71.151.751.1951.3511.95231.109441.5122111.	
76	47-	2132848621.64233455851.13803050591.12189971459362141	
76	49-	3.5*2.4231.69467.2741437339.30547233333311731963.p50	
76	51-	3.5*2.197.195973.996409.11024773327.p67	
76	53-	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.	
76	57-	1607396282818011.27430772493946691.97232947036385183.p22	
76	57-	3*2.5*2.457.1217.1951.2281.12541.1332281.490669681.	
76	59-	356597594732639975017.p53	
76	61-	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.	
76	63-	8728203759031.761322801241131697.p50	

Table 76-

76	65-	3.5*3.71.95231.13849681.37802753.4711898621.995387098910621.p74	
76	67-	3.5*2.3217.11257.6263333179.441078174387831.322	
76	69-	3*2.5*2.1951.3037.542111.4329406703.8580861910307.	
76	69+	12011682417583.24255903369297738461.507110861200607857376581.p37	
76	71-	3.5*2.883.12074119.c122	
76	73-	3.5*2.1230072695263.c124	
76	75-	3*2.5*2.391.61.71.151.751.1951.4651.22751.95231.5122111.	
76	77-	13781401.3433300770134589562980456559251.p65	
76	77-	3.5*2.67.195973.996409.5357405254780811.97232947036385183.	
76	79-	3437681836000639413.7073845815053383129195288504649.p48	
76	79-	3.5*2.89933.10429707823.c132	
76	81-	3*2.5*2.541.757.811.1297.1951.4486051.212220433.5335040001.	
76	81-	7543241371.64233455851.p89	
76	83-	3.5*2.167.5411660591.29631828715493.p129	
76	85-	3.5*3.71.103.3571.5101.95231.10443351091.14313296269.	
76	85-	338453153189661.c107	
76	87-	3*2.5*2.59.233.1951.9997.2776751.26329507.	
76	87-	24195348626102107.5047265995974210600322451.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.	
76	93-	702721290036500553680494346153.c113	
76	95-	3.5*3.71.1217.12541.95231.1332281.87382901.180770561.	
76	95-	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.	
76	99-	1496022067.64233455851.110567890621.13814376639823.	
76	99-	13918020295741.97232947036385183.53126091412048960843439.p49	
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+	241.1341217.344341	
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+	241.1341127.3443441.9282817.p24
76	25+	7.11.101.1901.32928901.23343901273501.92213358722826616501
76	26+	53.109.1873.123867642228877.p28
76	27+	7.11.5701.255709.753599.3118933.18506036503531.123972454876087
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+	7^2.11.2087.13019189.32928901.45814111.p37
76	36+	17.569.3449.933377480057.1113034754092801.p33
76	37+	7.11.149.480853.74920460566919369306383.p37
76	38+	53.109.7297.925983778542841.p49
76	39+	7.11.157.5701.128389.28546877137495809.7382847795432938593.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+	7.11.8171.22877.1317782731.204396602091022856570561.p39
76	44+	17.89.569.881.3449.44213829001.64978665137.52401641889697.p36
76	45+	7.11.5701.255709.499141.753599.32928901.1127677412700301.1950910844487469651.p22
76	46+	53.109.1289.1381.p77
76	47+	7.11.283.1223.21323500444928160068862801988858571069.p43
76	48+	97.1249.213689509.258770977.123884643808494359970227160577.p39
76	49+	7^3.11.2087.13019189.638424750525518940262322384941.p48
76	50+	53.109.2821141.38332201.132292301.394465261.5798322610124836805001.p37
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+	13.37^2.53.73.109.1657.35149.12165337.16369565454656497.41155347026704274647191829.p36
76	55+	7.11^2.23.13399.58411.32928901.1871827750783.p71
76	56+	113.241.337.1341217.3443441.c86
76	57+	7.11.229.419.5701.9349.15923.678871.1375411.2974033.12846319.1290610417.2588182813.3629308789.12963670673.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+	7^2.11.43.883.2087.5701.147799.255709.753589.13019189.874924937873659744807.774631174919231189965627279.p33
76	64+	3329.63205153329.c106
76	65+	7.11.131.128389.32928901.285468477137495809.c89
76	66+	13.53.73.109.3917.35149.10549772419190331334441478594723253.p76

76	67+	7.11.1779094283.36401034073.5121080436293469031.p86
76	68+	17^2.569.3449.318377.2639497249.5573171513.6115450545687814153.p76
76	69+	7.11.47.139.277.5701.7039.9014897.161353267489.12716862374803.p83
76	70+	29.53.109.12601.408241.2821141.394465261.1642799201.12540236129.102090237061.60016414336435991647350481073101.p40
76	71+	7.11.22721.25561.1838191.2623451.c111
76	72+	241.577.34273.1341217.3443441.4727953.9282817.189916177.5403903451816033.133455872079018953693953.p53
76	73+	7.11.c136
76	74+	53.109.593.265513.c128
76	75+	7.11.101.1901.5701.136501.267451.32928901.23343901273501.37621685409901.1127677412700301.92213358722826616501.13620111701038791132901.p29
76	76+	17.569.3449.217361.4587437939644881.c114
76	77+	7^2.11^2.23.2087.13399.9416639.13019189.114057329.1871827750783.c98
76	78+	13^2.53.73.109.1873.2029.9049.35149.2390389.118266449233.123867642228877.1334246878831309.478175050045158135054997.441728645827932931408758637.p28
76	79+	7.11.1307944541.c138
76	80+	4073403041.37174947364590401.1238846438084943599707227160577.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+	17.569.3449.558769.1113034754092801.77804266794553309921.221357809091539065233.6229186791428730137347697.18009487570116486402948433.p40
76	85+	7.11.239.3911.1158551.32928901.2044039232223671.129476482298209691.1129118362591211819.p88
76	86+	53.109.173.1503744101962873.1758608764416706141.c123
76	87+	7.11.349.5701.57131.1340604403.161854686723721471.79475199198237212005919035292655024309464461071.p77
76	88+	241.353.156817.1341217.3443441.c143
76	89+	7.11.1242035051.c157
76	90+	13.37^2.53.73.109.181.1657.9781.35149.168901.2821141.394465261.16369565454656497.26506751620536361.750027486975847837321.199952057801432584561300936669261.p40
76	91+	7^2.11.2087.128389.13019189.862750253.310277580523.285468477137495809.c115
76	92+	17.569.3449.8955281.c159
76	93+	7.11.2543.5701.171803.6002795275719446771636370918983327546346391569.c113
76	94+	53.109.35531378941271501.c157
76	95+	7.11.191.419.9349.15923.53201.73721.678871.12846319.32928901.91422871.95343331.12983670673.474071131189721.774511756009168565364174491.6296238156392476735272393872101.p37
76	96+	193.769.19346177.48211314087558529.411038485863389954249926135104278722910272015342657.c101
76	97+	7.11.c181
76	98+	29.53.109.17837.12540236129.102090237061.c154
76	99+	7.11^2.23.199.397.2113.5701.13399.21319.324391.1871827750783.c94
76	100+	17.41.569.1601.3449.24953801.379639241.926118761.85940094761.7860482500314401.c124

Table 77-

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-	2^2.19.139.20366501.658736995149329.1729138661343953797	
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-	2^2.19.71.757.2381.15616231.34180721.35615581.61577041.278949511.425358431.786045371	
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-	2^2.19.3181.3923.318297.10936837049.2181261171799.8541545208556037201452987449.p35	
77	55-	2^2.19.23.35615581.52344007.998181251.6165802127.9337115645771.p54	
77	57-	2^2.19^2.4637.6007.7069.66083.388133.4059281499675137711.5225291375628563216159739.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-	2^2.19.139.6007.2261269.20366501.13452863209.658736995149329.1729138661343953797.1424198039372169383731753517895313.p34	
77	71-	2^2.19.2.15412581.1719806213323461317.p106	
77	73-	2^2.19.293.c134	
77	75-	2^2.19.61.401.4441.6007.28551.340801.780601.33284401.35615581.4502347501.510736240051.16033743017829451.1416701506145017745299651.p36	
77	77-	2^2.19.23.617.757.25411.52344007.278949511.6165802127.1241613247268023977.18845698508450782105492211746760179.p53	
77	79-	2^2.19.106263376213.c137	
77	81-	2^2.19.73.163.271.6007.40177.2855107351.510150894865125186832867.p102	
77	83-	2^2.19.167.499.22719757.c143	

Table 77-

77	85-	2^2.19.1871.35615581.826903724669450439879721151.p121	
77	87-	2^2.19.349.6007.141811.540677.2757379.6132109.68298887.1089928263.1727311457.1053647308752846288139387984727.p76	
77	89-	2^2.19.179.121662931852937084609.c144	
77	91-	2^2.19.53.757.911.1249.47861659.278949511.13891200467.1385056329785331093.c115	
77	93-	2^2.19.6007.46687.96907.2610868237.79557595713247.27913074327312389.1851630888494670865187.c100	
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-	2^2.19.23.67.73.463.991.6007.52344007.2855107351.6165802127.3950531804364751.172349041965464497098009489939.p98	

Table 77+

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+	2.5^2.41.593.6026963386901	
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+	2.3.13.1371287071503347.6517796460670782479	
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+	2.433.449.2017.5233.1918417.262965473.9141412108206565313	
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+	2.5^2.41.593.829.42397.1108916401.6026963386901.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	

Table 77+

77	34+	2.5.593.104398679035388929.398681078411668757.p26	77	73+	2.3.13.8761.p132
77	35+	2.3.13.31.761.1471.20063.10255211.6503151709321.	77	74+	2.5.149.593.93241.49214293.3064884912469.p109
77	36+	1418095377168121.207277401057832561.	77	75+	2.3*2.13.31.101.151.211.421.761.1471.1951.5101.21061.669091.
77	37+	2.17.89.11617.1235736256394641.p46	77	76+	7810853851.6127121772845504901.68044749204183241861648351.p50
77	38+	2.3.13.p88	77	77+	2.17.89.11617.718335889.53197859537.p117
77	39+	2.3.13.31.761.1471.20063.10255211.6503151709321.	77	78+	2.3.13.5413.20063.10255211.1336181169712841.c114
77	40+	2.449.1601.5233.47041.262965473.15310647904037118881.p34	77	79+	2.5.157.593.829.2393.26417.26573.42397.2366053.7765837.
77	41+	2.3.13.13027119546773.p63	77	80+	144626910195417124541228033.c82
77	42+	2.5.29.197.593.829.42397.5461289.70784326369.1392053978561.	77	81+	2.3.13.317.140084468050777801.p127
77	43+	3101810584069.p22	77	82+	2.97.40897.72420077826241.192467950318239164126209.c107
77	44+	2.3.13.173.17356331833.319501898531.p56	77	83+	74550727.1625573233.263513947859528941.c84
77	45+	2.17.89.11617.187793.p71	77	84+	2.5.593.821.1314169229.p139
77	46+	2.3*3.13.31.37.211.421.761.1471.1567.1951.4051.21061.	77	85+	2.3.13.1163.139939.p147
77	47+	101611.669091.1198261.p37	77	86+	2.17.89.113.281.11617.1639849.109284841.1839719320657.
77	48+	2.5.593.4877.p80	77	87+	291599597851633.1235736256394641.203800717050588464728046329.p65
77	49+	2.3.13.88649237488263061.55236139862443225327.p51	77	88+	3102990714393088847.p113
77	50+	2.97.673.40897.114913.2812683750734017.192467950318239164126209.p38	77	89+	2.5.593.597040676873.c147
77	51+	2.3.13.491.15583.20063.122501.10255211.	77	90+	2.3*2.13.59.1951.5569.9049.
77	52+	26479468438512969417539096492461.p36	77	91+	1109901442082235007245746494161523107562616107114219.c98
77	53+	2.5*3.41.593.5306887801.24591081401.6026965386901.p55	77	92+	2.449.881.5233.262965473.330771761.c140
77	54+	2.3*2.13.103.137.1951.18701.189619.9596161.46104103.	77	93+	804270367822096073.p111
77	55+	255182799496781527.3102990714393088847.p26	77	94+	2.5*2.41.109.181.593.829.42397.56701.59221.89533.8172469.
77	56+	2.17.89.3433.11617.3333097.4052076178973868856513.	77	95+	544660381.1108916401.6026965386901.1377292044704580090481.p79
77	57+	31357834285542722214487361.p34	77	96+	2.17.89.11617.110931601577.c155
77	58+	2.3.13.107.36677.c92	77	97+	146674908332127361858040424938635200359.p114
77	59+	2.5.109.593.829.42397.89533.975133.8172469.544660381.	77	98+	2.5.593.813236533.91236456717695749.c148
77	60+	196612735453851504889.p42	77	99+	2.3.13.31.761.1471.2851.13712870715093947.6517796460670782479.p133
77	61+	2.3.13.31.761.1471.5413.149556762657391.1336181169712841.p62	77	100+	2.3*2.13.311.1951.8511412977060517.
77	62+	2.3*2.449.2689.5233.262965473.c85			1206589766941249.2789518864953384243521.p112
77	63+	2.3*2.13.1951.56804491.1371287071503347.6517796460670782479.p61			2.3.13.241788991.2865181337017.c161
77	64+	2.5.593.17223008501893201.4522564858174609326199.			2.5.29.197.593.5461289.1392053978561.1141997132127045448409.c138
77	65+	11473479106103055778381319664233.p38			2.3*3.13.37.199.1567.1951.5413.5479.12739.16633.187507.
77	66+	2.3.13.c110			215161.247501.1198261.4690857139.1336181169712841.c111
77	67+	159690017502841.51655242258332801787321.p31			2.17.89.4201.11617.14304001.152704413880812790254969224481.c141
77	68+	2.3.13.353085322903.c102			
77	69+	2.5.593.42533.53569.10171597.522031960480959473.			
77	70+	6499612673891494199206873.p55			
77	71+	2.3*3.13.37.43.127.1567.1951.20063.1198261.10255211.			
77	72+	805785068875731029.315795557537801534668533236758339.p36			
77	73+	2.613403521.p112			
77	74+	2.3.13*2.31.761.1471.3121.3298689759557392446637.p88			
77	75+	2.5.593.661.829.42397.65458009.2071952608441.			
77	76+	3493792964371673329022169.920158652782734642476504581.p38			
77	77+	2.3.13.38861.c120			
77	78+	2.17*2.89.11617.1572841.5903489.p107			
77	79+	2.3*2.13.47.1951.189173207.4739481569.1140571055149.			
77	80+	170013803817217.7455963155748671642653.p57			
77	81+	2.5*2.29.41.197.593.701.8821.129361.2135141.5461289.1392053978561.			
77	82+	6026965386901.3747093319528181430190182314621.p42			
77	83+	2.3.13.36637.21527245145964197287.c109			
77	84+	2.433.449.2017.5233.67537.1918417.262965473.911412108206565313.p86			

Table 77+

77	73+	2.3.13.8761.p132	77	73+	2.3.13.8761.p132
77	74+	2.5.149.593.93241.49214293.3064884912469.p109	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.	77	75+	2.3*2.13.31.101.151.211.421.761.1471.1951.5101.21061.669091.
77	76+	7810853851.6127121772845504901.68044749204183241861648351.p50	77	76+	7810853851.6127121772845504901.68044749204183241861648351.p50
77	77+	2.17.89.11617.718335889.53197859537.p117	77	77+	2.17.89.11617.718335889.53197859537.p117
77	78+	2.3.13.5413.20063.10255211.1336181169712841.c114	77	78+	2.3.13.5413.20063.10255211.1336181169712841.c114
77	79+	2.5.157.593.829.2393.26417.26573.42397.2366053.7765837.	77	79+	2.5.157.593.829.2393.26417.26573.42397.2366053.7765837.
77	80+	144626910195417124541228033.c82	77	80+	144626910195417124541228033.c82
77	81+	2.3.13.317.140084468050777801.p127	77	81+	2.3.13.317.140084468050777801.p127
77	82+	2.97.40897.72420077826241.192467950318239164126209.c107	77	82+	2.97.40897.72420077826241.192467950318239164126209.c107
77	83+	74550727.1625573233.263513947859528941.c84	77	83+	74550727.1625573233.263513947859528941.c84
77	84+	2.5.593.821.1314169229.p139	77	84+	2.5.593.821.1314169229.p139
77	85+	2.3.13.1163.139939.p147	77	85+	2.3.13.1163.139939.p147
77	86+	2.17.89.113.281.11617.1639849.109284841.1839719320657.	77	86+	2.17.89.113.281.11617.1639849.109284841.1839719320657.
77	87+	291599597851633.1235736256394641.203800717050588464728046329.p65	77	87+	291599597851633.1235736256394641.203800717050588464728046329.p65
77	88+	3102990714393088847.p113	77	88+	3102990714393088847.p113
77	89+	2.5.593.597040676873.c147	77	89+	2.5.593.597040676873.c147
77	90+	2.3*2.13.59.1951.5569.9049.	77	90+	2.3*2.13.59.1951.5569.9049.
77	91+	1109901442082235007245746494161523107562616107114219.c98	77	91+	1109901442082235007245746494161523107562616107114219.c98
77	92+	2.449.881.5233.262965473.330771761.c140	77	92+	2.449.881.5233.262965473.330771761.c140
77	93+	804270367822096073.p111	77	93+	804270367822096073.p111
77	94+	2.5*2.41.109.181.593.829.42397.56701.59221.89533.8172469.	77	94+	2.5*2.41.109.181.593.829.42397.56701.59221.89533.8172469.
77	95+	544660381.1108916401.6026965386901.1377292044704580090481.p79	77	95+	544660381.1108916401.6026965386901.1377292044704580090481.p79
77	96+	2.17.89.11617.110931601577.c155	77	96+	2.17.89.11617.110931601577.c155
77	97+	146674908332127361858040424938635200359.p114	77	97+	146674908332127361858040424938635200359.p114
77	98+	2.5.593.813236533.91236456717695749.c148	77	98+	2.5.593.813236533.91236456717695749.c148
77	99+	2.3.13.31.761.1471.2851.13712870715093947.6517796460670782479.p133	77	99+	2.3.13.31.761.1471.2851.13712870715093947.6517796460670782479.p133
77	100+	2.3*2.13.311.1951.8511412977060517.	77	100+	2.3*2.13.311.1951.8511412977060517.
		1206589766941249.2789518864953384243521.p112			1206589766941249.2789518864953384243521.p112
		2.3.13.241788991.2865181337017.c161			2.3.13.241788991.2865181337017.c161
		2.5.29.197.593.5461289.1392053978561.1141997132127045448409.c138			2.5.29.197.593.5461289.1392053978561.1141997132127045448409.c138
		2.3*3.13.37.199.1567.1951.5413.5479.12739.16633.187507.			2.3*3.13.37.199.1567.1951.5413.5479.12739.16633.187507.
		215161.247501.1198261.4690857139.1336181169712841.c111			215161.247501.1198261.4690857139.1336181169712841.c111
		2.17.89.4201.11617.14304001.152704413880812790254969224481.c141			2.17.89.4201.11617.14304001.152704413880812790254969224481.c141

Table 78-

78 1-	7.11	
78 3-	7.11.1.6163	
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-	7.11.31.41.101.151.2.29501.5149075492651.585986386022386551	
78 27-	7.11.109.433.2161.6163.225200075257.354940444531.315484624576999	
78 29-	7.11.59.1451.10093.11833.64381.2622996778089.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-	7.11.593.10974011227.767406716369136286643606393.p30	
78 39-	7.11.313.1301.4057.6163.18151537.32146661.302775643.	
78 41-	133544794900564867.3346438083277472353	
78 43-	7.11.83.121191596591.p62	
78 45-	7.11.849431012272391.p65	
78 47-	7.11.31.41.6163.29501.49263139711.225200075257.1352551652462011.p35	
78 49-	7.11.283.218833.56955266168413.36698458785511021844369.p43	
78 51-	7.3.11.29.43.2.63113.607769.p74	
78 53-	7.11.1259.6163.45723586923090898309.1510399351399180678106047409.p40	
78 55-	7.11.2.23.31.41.89.29501.3848527.97441697.	
78 57-	8208011578885911.3192749653463432491.p40	
78 59-	7.11.1597.6163.687307.25131669779.71888587949.6403618168573.p60	
78 61-	7.11.70919.12695021.217421002108469.7716839059340592169.	
78 63-	22957512008048603693287.p42	
78 65-	7.2.11.29.43.2.631.4789.6163.48679.110881.607769.225200075257.	
78 67-	9275417946061.358978917128807.874541828980819659367.p27	
78 69-	7.11.31.41.1301.4057.29501.1517881.30771911.32146661.	
78 71-	302775643.142019408893579868951.p57	
78 73-	7.11.269.821467984947.p110	
78 75-	7.11.139.6163.12329.20011.22948224510261731.75637889450959267.p82	
78 77-	7.11.1279.119608589.16914250382532342187651.c100	
78 79-	7.11.11681.201483943.5683629821773.286342369309123.	
78 81-	11522077553520113.p81	
78 83-	7.11.31.41.101.151.2.6163.29501.5149075492651.443885393841001.	
78 85-	1352551652462011.5859863860222386551.	
78 87-	569432504407364233195200502801.p32	
78 89-	7.2.11.23.29.43.2.89.463.165397.330331.607769.3848527.97441697.c101	
78 91-	7.11.6058669.c141	
78 93-	7.11.109.433.2161.2917.6163.225200075257.354940444531.	
78 95-	315484624576999.20051615636370037.p83	
78 97-	7.11.15439.2838601.c145	
78 99-	7.11.31.41.1021.1259.29501.18354731.431799418410238821.	
78 101-	1510399351399180678106047409.c94	

Table 78-

78 87-	7.11.59.523.1451.6163.10093.11833.64381.26229967778089.	
78 89-	55707035189973735821819.c104	
78 91-	7.11.2671.31151.706385120642773727.c141	
78 93-	7.2.11.29.43.2.1301.4057.607769.32146661.302775643.c137	
78 95-	7.11.6163.70938293.4726914163.4599291783464377.	
78 97-	17497802429721034923990644285024293397.c98	
78 99-	7.11.31.41.191.29501.25131669779.71888587949.6403618168573.c134	
78 101-	7.11.389.16103.c175	
78 103-	7.11.2.23.89.1783.6163.3848527.36205027.97441697.	
78 105-	225200075257.1894611703681310024473815780457.c111	
78 107-	79	
78 109-	5.1217	
78 111-	79.6007	
78 113-	5449.6793	
78 115-	5.757.1217.48889	
78 117-	79.222348972847	
78 119-	17.113.713229760897	
78 121-	19.37.79.163.6007.1965277	
78 123-	5.2.1217.273977841618281	
78 125-	79.199.21011.1968401734883	
78 127-	5449.6793.81409.16830010609	
78 129-	53.79.1331929.709325869671563	
78 131-	5.1217.12994004801.3902301601997	
78 133-	79.131.751.6007.278981.184772323401	
78 135-	97.19949249.483587969.2006041300321	
78 137-	79.137.10949.p25	
78 139-	5.757.1217.48889.p23	
78 141-	79.76343.p30	
78 143-	5449.6793.17511605001.p22	
78 145-	79.6007.1998277.222348972847.25704615743096347	
78 147-	5.1217.2704239253.p29	
78 149-	47.79.261281.924093456515153.p20	
78 151-	17.113.3570481.713229760897.p24	
78 153-	79.131.9151.57251.278981.p30	
78 155-	5.157.1217.p44	
78 157-	19.37.79.163.6007.1965277.p35	
78 159-	5449.6793.179033.146659577.p32	
78 161-	79.167911.116183250585011.p34	
78 163-	5.2.61.757.1217.48889.273977841618281.p29	
78 165-	79.p57	
78 167-	577.p58	
78 169-	67.79.199.6007.9439.21011.1968401734883.p33	
78 171-	5.1217.14785649.p34	
78 173-	71.79.131.278981.222348972847.p44	
78 175-	73.5449.6793.81409.16830010609.p44	
78 177-	79.257947685147.54871562976783011.p40	
78 179-	5.1217.172597.25874165953.p53	

78 39+	53.79.1249.6007.192817.569713.1331929.357967625809.
78 40+	709325869671563.p20
78 41+	17.113.881.215911121.713229760897.2592715611116505700481.p28
78 42+	79.1445082246576068687.p58
78 43+	5.757.1217.48889.1174456417.12994004801.3902301601997.p37
78 44+	79.173.3541481.2257743968814331787567385519.p43
78 45+	5449.6793.2426411417.146232001239028516405457549937.p37
78 46+	19.37.79.131.163.751.6007.278981.1965277.184772323401.p46
78 47+	5.829.1217.583029531289.496062790852532743833513246149.p39
78 48+	79.48412465903.2567410750769472329.303669112173019866253.p38
78 49+	97.40897.593473.19949249.483587969.6678614113.2006041300321.p41
78 50+	79.3223.8128686539.222348972847.p66
78 51+	5.3.1217.35930201.474818282801.273977841618281.p56
78 52+	79.103.137.6007.10949.265813.126217930483.144717676297.
78 53+	35016162698669.203814102530514211.p25
78 54+	4993.5449.6793.p88
78 55+	79.107.1857439.p91
78 56+	5.757.1217.1297.48889.68221628838217.133400453681413.
78 57+	50714860157015837694913.p38
78 58+	79.131.199.331.21011.278981.1968401734883.
78 59+	21345022785468948716949971.p47
78 60+	17.113.673.5153.14897.713229760897.396456779005643526035002823729.p51
78 61+	79.229.6007.76343.14782289941016473787719333.
78 62+	147707020473928815894343703369.p40
78 63+	5.1217.1452348769.507621721933.1336627603830451517.p67
78 64+	79.2026034159.208565275531.809081261544105951.
78 65+	741007421782295445268517992179267.p37
78 66+	2281.5449.6793.19681.81409.1751605001.16830010609.
78 67+	2909178135001.290186062103521.1071710423848913761961.p26
78 68+	79.733.949739202635683.1546521448240207163.p77
78 69+	5.1217.92753.283961.28402354864097.p90
78 70+	19.37.79.127.163.6007.10459.1965277.222348972847.
78 71+	502088595187.25704615743096347.87138265126180717.p33
78 72+	30537217.c114
78 73+	53.79.131.2861.278981.1331929.709325869671563.p88
78 74+	5.757.1217.1453.48889.3544553.2704239253.
78 75+	48654299332769187193814933.25690677902185332944846531737.p41
78 76+	79.c125
78 77+	409.953.5449.6793.85817.823350856053353.9252841039544953.
78 78+	10442634537170124033.p60
78 79+	47.79.6007.261281.924093456515153.36781309583879932817.p84
78 80+	5.2.281.1217.12994004801.3902301601997.273977841618281.p89
78 81+	79.64216093.p125
78 82+	17.113.3570481.1189803169.3537651889.3177967233.
78 83+	713229760897.63921998276038618561.525759423293114969910481.p42
78 84+	79.22193.1531854402008115793.67263795046961634028529.p91
78 85+	5.149.1217.1777.1148629.211860003824101.p111
78 86+	79.131.751.6007.9151.57251.139501.278981.55285501.
78 87+	362304451.184772323401.1326295588273584382323206178901.p55
78 88+	5449.6793.304457.22941361.c124
78 89+	79.199.21011.127723685947.222348972847.1561216853821.
78 90+	1968401734883.23451046744973.1674103355257375128347801.p53
78 91+	5.157.757.1217.3121.31513.48889.15862081.90747073.129076117.
78 92+	4059300689.57325249529997428941261.1556323700895748225813678333.p44

78 79+	79.2.12641.c142
78 80+	97.274081.19949249.483587969.16814078881.2006041300321.c106
78 81+	19.37.79.163.6007.1965277.1967727617520569.88545137219622037.
78 82+	501975475000647049351.11420966257169880146386574296429057.p49
78 83+	5.1217.c152
78 84+	79.167.499.58281077313579.c136
78 85+	337.5449.6793.7561.81409.179033.254857.146659577.
78 86+	16830010609.97955073700979476078013005941601.p80
78 87+	79.131.137.3061.10949.278981.1235623420569095763850507.p118
78 88+	5.1217.3613.149297.44113956281.23180741817299870477.c121
78 89+	79.349.6007.167911.116183250585011.
78 90+	4818298655188397286104318948946851.c104
78 91+	17.113.353.12497.156817.713229760897.3818828712337.c127
78 92+	79.179.400403160169.c153
78 93+	5.2.61.181.2.757.1217.1621.48889.5803381.273977841618281.
78 94+	50714860157015837694913.30779048163168939496646145001.p77
78 95+	53.79.6917.958777.1331929.222348972847.709325869671563.c127
78 96+	5449.6793.c167
78 97+	79.5209.6007.13291561.2373059879329.
78 98+	57188090018037020566565270990590728651077048643721959087.p91
78 99+	5.1217.8273.781010093.116358773097264308857.30565409510519482117.c123
78 100+	79.131.761.76343.278981.147707020473928815894343703369.c134
	193.577.24645865729.8300601922966849.
	6107331207818788920817594451369498612615958706659644214721.c93
	79.1553.c179
	5.197.1217.34693.12994004801.3902301601997.p153
	3063044826024596717041.11128146603111510197765994717843.c85
	401.5449.6793.66601.1122001.69435601.1751605001.
	12671222526601.1071710423848913761961.p117

79 1-	2.3.13
79 3-	2.3.2.7.2.13.43
79 5-	2.3.13.3944941
79 7-	2.3.13.281.337.1289.2017
79 9-	2.3.7.2.13.43.397.204104071
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-	2.3.2.7.2.13.43.281.337.757.1289.2017.28393.387782571085603
79 23-	2.3.13.47.139.76539787.p30
79 25-	2.3.13.101.2.2351.681251.39449441.12255372035351.45220276158151
79 27-	2.3.4.7.2.13.43.379.397.204104071.2355330006901.5363835045831949213
79 29-	2.3.13.59.94309.8242961.3223368385529653.p23
79 31-	2.3.13.247381.25194773531.60912916512835721519.p22
79 33-	2.3.2.7.2.13.43.331.5479.10429.10114501.222190387.
	1750258119644519.11409584517192577

Table 79-

79 35-	2.3.13.71.211.281.337.1289.2017.39449441.315925162561.p30	
79 37-	2.3.13.593.2762977390936141119716419.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-	2.3.13.16514445931.1231070702188817.337685966530716491847503.p40	
79 49-	2.3.13.281.281.337.1289.2017.2904329.231062857579.6668768325117894512816236853.p34	
79 51-	2.3*2.7*2.13.43.307.13364653.2901948897.6860024417.11368765063.403130048753746046007641.p28	
79 53-	2.3.13.107.2333.990585028712789723.27074741636265192617195320474242733.p41	
79 55-	226205686667272420265876181.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*3.13.43.127.281.337.397.757.1289.2017.4789.283933.204104071.387782571085603.p63	
79 65-	2.3.13*2.3511.83446157.39449441.111473745328921.551604349222681.p74	
79 67-	2.3.13.c126	
79 69-	2.3*2.7*2.13.43.47.139.277.2347.576427.763539787.8021054179.19895650372719.11360126281945630731567066551.p45	
79 71-	2.3.13.3334862072177.17819939508359.c108	
79 73-	2.3.13.877.1607.30661.76357090484591433311.p106	
79 75-	2.3*2.7*2.13.43.101.631.1051.2351.201151.681251.11801401.39449441.1225372035351.45220376158151.240761315824501.1761908715667651.12869890535990251.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*2.13.43.379.397.204104071.2355330006901.536383045831949213.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*2.13.43.59.42979.94309.8242961.32233368385529653.9317447546402807813547.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*2.13.43.247381.25194773531.476247635295373.60912916512835721519.2264430696711374933689.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	

Table 79+

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+	2.41.433.1097.4729.86681.3617569	
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*4.5.11297743.51820496527.2422877664674499	
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+	2.449.240257.542413744218753.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+	2.3121.725779821.8637602727263575505801.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+	2.29.3121.3169.12289.86689.236461.15934190161.203731187146404411349.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*4.5.283.70473839947175808743.516943154351956580251.3509888576672312746493.p23	
79 48+	2.1021793.1126264880017822513862177.p61	
79 49+	2*4.5.6343.37844689.102620897.27555924629731.105851247351047420289607.p36	

Table 79+

79	50+	2.1601.3121.152641.6207041.46401701.9573232901.
79	51+	2660459913704605027101.p36
79	52+	2*4.5.6163.54673.6786673.325859231.1027740834619199.p56
79	53+	2.41.433.1097.5883281.p85
79	54+	2*4.5.43991.109713287.970166909.61983336501378878001221.345638415455041545691189.p31
79	55+	2.37.73.109.1621.3121.3169.10729.12289.53514973.1257995145769.629236863406711268641.p38
79	56+	2*4.5*2.11*2.23.641.727.1091.6491.81973.6821422367.128638424941.92213095296577475881.p40
79	57+	2.17.97.113.6481.11362177.70978049.p82
79	58+	2*4.5.6163.11297743.51820496527.24228776644674499.p69
79	59+	2.349.3121.6502528719077.p91
79	60+	2*4.5.1889.186233695817582839.7769039423328115467.p70
79	61+	2.41.241.433.1097.4729.86681.3617569.282258521.3383546544503646201.7799881350088937197185801.p37
79	62+	2*4.5.101265247.19988054291981.c93
79	63+	2*4.5.19.1471.6163.6343.59263.161407.9928927.37844689.12794050657.686421384890977.9639294049570754158737988051.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+	2.89.3121.3169.12289.2615981.2141437.60623993.100855921.63508448615022691511573.189165250820712896390706277.p36
79	67+	2*4.5.269.26399.2267605621.c110
79	68+	2.41.137.409.433.1097.302873.98188594084476563449.p92
79	69+	2*4.5.1381.6163.27739.39599.1991784333718365365044910533204006597.p76
79	70+	2.29.1601.3121.152641.6207041.291081421.203731187146404411349.c83
79	71+	2*4.5.1127197.99823729.p119
79	72+	2.17.97.6481.86257.109873.25279249.70978049.1113123313.10279850417.1856398269251281.91047765742411901663089.p45
79	73+	2*4.5.3943.2352862417.p124
79	74+	2.149.3121.378516490431221.5690626308954252829.c102
79	75+	2*4.5*3.11.31.151.641.1091.1951.5701.6163.10651.4493551.4888986851.1049620136551.49558374270751.58914531151951.507462482721001.p43
79	76+	2.41.433.1097.c137
79	77+	2*4.5.23.727.6343.81973.378446689.494677723.6043587551.6821422367.500631987762677.p81
79	78+	2.53.157.3121.3169.3329.98229.12289.23609.14544713.1296219289.283138800503653673.p88
79	79+	2*4.5.34919.188021.45780868646549.91815095356645610443476284621975471619075398815249.p74
79	80+	2*4.5.34919.188021.45780868646549.c125
79	81+	2.1021793.25442332411138694561.1126264880017822513862177.c103
79	82+	2*4.5.19.163.487.811.4861.6163.30421333.12794050657.21080501209.4607897922379.42680621629944757.5712367822548570940853827.p54
79	83+	2*4.5.167.c154
79	84+	2.41.433.1097.2297.4729.86681.3617569.10182834817.32066749177.99295119113.21123786323249.1099625903202993.724752158973106769.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+	2.37.61.73.1601.1621.3121.3169.6301.10729.12289.152641.6207041.165419101.1257935145769.3313361898240481.22813270559949643801.p72
79	91+	2*4.5.131.313.547.6343.37844689.812422057.222311290358977.282849240792301.1423136530102144391.c97
79	92+	2.41.433.1097.c167
79	93+	2*4.5.6163.12277.9198569.47018383.193987399.22997452873832793013873.46973838744898611621625193118454685934801.p80
79	94+	2.1129.3121.315470397386201.p158
79	95+	2*4.5*2.11.641.761.1091.1120811.11297743.346322251.51820496527.24228776644674499.c121
79	96+	2.193.449.240257.786241.6144001.5424137442418753.452672262456485542770294837290923649.c107
79	97+	2*4.5.971.1747.p176
79	98+	2.29.197.3121.203731187146404411349.p158
79	99+	2*4.5.19.23.67.727.6163.81973.906672889.6821422367.12794050657.266512364499588967.149443974134565591831029027.p97
79	100+	2.41.241.433.601.1097.4001.37915001.282258521.5167109965001.1384434590164303201.33835246544503646201.p107

Table 80-

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-	19.79.109.181.541.531.6481.17659.19441.49789.290406871.3064110397021
80	29-	59.79.191509164991.1146323291481.p28
80	31-	79.351117960919420372129.p36
80	33-	79.331.6481.32849954460973651.p39
80	35-	11.71.79.751.5021.37155303.265462278481.2357485469608081.p21
80	37-	79.149.3109.3028229.17338571.1017551639524536611119.p29
80	39-	79.131.6481.1473593629.360490404119.15122628910236121.p30
80	41-	79.24357788274992327500455159021.p47
80	43-	79.4683131.21278981.133132191509.p56
80	45-	11.19.31.79.181.271.751.1531.5021.6481.49789.801631.1689451.31633741.457757371.149653508010931.317316603783601

80 47-	79.659.6581.280121.127462121.844964651784791.	80 1+	3*4
80 48-	2428640285371458635125769.p29	80 2+	37.173
80 49-	79.491.265462278481.p78	80 3+	3*5.7*2.43
80 50-	79.409.1021.6481.152729.4885801.15589290809.988225370551.	80 4+	40960001
80 51-	773503786549129.157532563988577499.3819842050386190289	80 5+	3*4.40454321
80 52-	79.2453159.11272681.2012543879.288438929351.24041632085951495959.p46	80 6+	13*2.37.173.242329
80 53-	11*2.79.331.751.5021.243871.884951.32849954460973651.	80 7+	3*4.29.4789.1864241
80 54-	37624871301777205240194511.p39	80 8+	17.977.91009.1109921
80 55-	79.4561.6481.20749.353401.879195569442455192289273053269.p60	80 9+	3*6.7*2.43.873881162667
80 56-	79.235499205169.581053099699.c88	80 10+	37.41.173.40913646267161
80 57-	79.37699.57250710187259.c96	80 11+	3*4.23.8867.51999634801181
80 58-	19.79.181.1531.6481.49789.140071.328661551.265462278481.	80 12+	73.60937.40960001.377151601
80 59-	484472987392597351.948827033803208230438090681.p34	80 13+	3*4.p23
80 60-	11.79.131.751.911.5021.1473593629.3644083691.4453714201.	80 14+	37.173.p23
80 61-	360490404119.901708820890761667686557851723931.p37	80 15+	3*5.7*2.43.61.50221.40454321.554496601
80 62-	79.269.p124	80 16+	133153.1321601.p20
80 63-	79.139.829.6481.1858739910928921.92058853424843339.	80 17+	3*4.103.p23
80 64-	58393196248627197795161.p66	80 18+	13*2.37.173.242329.p23
80 65-	79.569.30389.p126	80 19+	3*4.764993742869.p23
80 66-	79.3434359.5306809.c124	80 20+	1201.2081.40960001.p25
80 67-	11.31.79.101.151.251.751.1051.5021.5851.6481.1689451.	80 21+	3*5.7*3.29.43.127.4789.1864241.p20
80 68-	31633741.800167832033551.423566631700151.	80 22+	37.89.173.1321.p33
80 69-	10736998819430272001.9541677632766345775801.p32	80 23+	3*4.47.203183.266272198636700083.286598314058286587
80 70-	79.331.884269.3335545981.67632766345775801.p32	80 24+	17.977.27697.91009.992449.1109921.426082081.240328675057
80 71-	79*2.181113265579.c136	80 25+	3*4.401.40454321.7809552867001.p23
80 72-	19.79.109.181.541.1459.1531.1621.6481.17659.19441.20089.49789.	80 26+	37.53.173.168013.p39
80 73-	290406871.1679652501841.3064110397021.	80 27+	3*7.7*2.43.3703267.11039167.87381162667.p21
80 74-	58159129734042583785465717113671.p49	80 28+	449.34998713.40960001.p36
80 75-	79.116201.c151	80 29+	3*4.349.15661.45821.36103609.p35
80 76-	11.79.751.5021.15131.52021.152729.647531.4885801.147466331.	80 30+	13*2.37.41.173.242329.2632330801.40913646267161.p22
80 77-	12252700531.471691658551.3819842050386190289.	80 31+	3*4.683.344300248085770063.p37
80 78-	15053591214680164579621.p55	80 32+	641.377921807318593217.p41
80 79-	59.79.6481.191509164991.11463232291481.1756859276009281909.	80 33+	3*5.7*2.23.43.67.4423.8867.27068839961.51999634801181.p22
80 80-	1512285764574294165956934629.c89	80 34+	37.173.1361.71809.32777424601.35653840921.p32
80 81-	79.179.7815045930267598753259.p144	80 35+	3*4.29.421.4789.1864241.40454321.518397496161161.p29
80 82-	79.131.1473593629.265462278481.360490404119.p138	80 36+	73.2161.60937.40960001.377151601.2438412449564695969.p24
80 83-	79.6481.68449.8793970261.3511179609194203772129.	80 37+	3*4.134681.200023.1113701.40292296483.p42
80 84-	35703304811448430645755980212671089.p100	80 38+	37.173.373981158037.661071111419715206169.p36
80 85-	11.79.191.751.5021.17291.20749.1286491.21089051.	80 39+	3*5.7*2.43.3121.6709.9127.662889.439146700669.85971573277181047.p23
80 86-	879195569442455192289273053269.39548118661553340444656631651151.	80 40+	17.977.91009.159361.1109921.7506241.18275780161.p39
80 87-	547608382390470548532205280647941.p51	80 41+	3*4.83.p75
80 88-	79.389.82931509.165828084749.c161	80 42+	13*2.37.173.105253.242329.20257251253.68708740995219496953601.p31
80 89-	19.79.181.199.331.1531.6481.49789.5450941.	80 43+	3*4.1721.233531787487.p66
80 90-	32849954460973651.113855122094559204823960175978583551921.p106	80 44+	15477353.40960001.81194081.79021863429867315924778241.p36
80 91-		80 45+	3*6.7*2.43.61.50221.40454321.554496601.87381162667.p46
80 92-		80 46+	37.173.22632807653268035677.24624402731055538371054001.p39
80 93-		80 47+	3*4.23689.144103.p79
80 94-		80 48+	97.133153.1321601.1374660289.1599515590582081617.
80 95-		80 49+	167387679197500381441.p30
80 96-		80 50+	3*4.29.4789.1864241.p80
80 97-		80 51+	37.41.173.2371047401.40913646267161.147106811404601.p53
80 98-		80 52+	3*5.7*2.43.103.3061.28676249401.26990289028949394702145511207.p47
80 99-			40960001.13601849249.6730174969403200849.p63



Table 80+

80	53+	3*4.107.743.52118565761749.547622733256923457695306687251927.p48
80	54+	13*2.37.173.242329.68719476735737856000001.
80	55+	165079727428801828962169.p46
80	56+	3*4.23.667.16061.16061.40454321.51999634801181.
80	57+	186796351205412836141.p49
80	58+	17.113.977.91009.1109921.5810100017.2094848204624697761.
80	59+	2815078435482209233.22074433326854994737.p24
80	60+	3*5.7*2.43.229.2214907.6568909.764993742869.21695594033041.
80	61+	23257704646259048286509.p40
80	62+	37.173.121941637.48895060432213.c85
80	63+	3*4.c111
80	64+	73.241.1201.2081.60937.1049281.40960001.377151601.
80	65+	573895921.1126223781314339980867121.p44
80	66+	3*4.102481.5320657002569.c97
80	67+	37.173.1489.1613.8427213701681.c95
80	68+	3*6.7*3.29.43.127.4789.1864241.87381162667.78265842857156920729.p69
80	69+	3457.c119
80	70+	3*4.521.1301.40454321.67871088134320987654321.c86
80	71+	13*2.37.89.173.1321.45013.242329.297397.21650037289.
80	72+	980480729414090846908543878228929.p56
80	73+	3*4.38861.309541.358987.249639589.1855172381.p93
80	74+	137.317969.620297.40960001.1407261497.p100
80	75+	3*5.7*2.43.47.4969.69829.203183.59943061.11776775204963.
80	76+	160596966970723.266272198636700083.286598314058268587.p40
80	77+	37.41.173.281.20351801.40913646267161.68708740995219496953601.p82
80	78+	3*4.81509.970393912049.20979051375641.p103
80	79+	17.977.27697.91009.295201.852769.992449.1109921.426082081.
80	80+	20987395201.240328675057.p70
80	81+	3*4.6863.c134
80	82+	37*2.173.1481.2881561.3758609.456552769.2091802253.c102
80	83+	3*5.7*2.43.61.401.50221.40454321.554496601.7809552867001.
80	84+	36815372399352542292601.p77
80	85+	457.287281.40960001.759311593.147894383394881.c106
80	86+	3*4.23.29.463.4789.8867.1864241.51999634801181.c112
80	87+	13*3.37.53.157.173.168013.242329.
80	88+	530240724240714391947501679192905582609.p89
80	89+	3*4.1423.284243.34642370107.24430398460903.10412036168352858409.c97
80	90+	15361.133153.1321601.1599515905820811617.p118
80	91+	3*8.7*2.43.163.3703267.4566781.11039167.87381162667.
80	92+	2754136287361.4070587786694101.146884910373407688103.p66
80	93+	37.173.4649926441.c143
80	94+	3*4.167.14517164801.62003743689676127.c127
80	95+	73.449.60937.13617913.34998713.40960001.377151601.13343211841.
80	96+	21292165359497708161.300511614516105420807367788422352073.p55
80	97+	3*4.103.40454321.26990289028949394702145511207.c122
80	98+	37.173.5849.47129.498382716649.378120544419173.p126
80	99+	3*5.7*2.43.349.15661.45821.36103609.
80	100+	211282976849990197919200339926901.p107
80	101+	17.977.46693.91009.193601.568481.1109921.1349786627814241.c122
80	102+	3*4.317248071409.668755586123.c144
80	103+	13*2.37.41.173.6121.242329.2632330801.40913646267161.
80	104+	31192453648418818321.1069466486004519195601.
80	105+	68719476735737856000001.331340541893675040721681.p45

Table 80+

80	91+	3*4.29.547.4789.9283.1864241.8662109.67871088134320987654321.c124
80	92+	40960001.170413993.c160
80	93+	3*5.7*2.43.683.132247.4464317552407.344300248085770063.
80	94+	5199319892113098319475513872107057149.c97
80	95+	37.173.976849.3755905171813.11622487501112849.c141
80	96+	3*4.761.40454321.764993742869.807115681681.
80	97+	23257704646259048286509.c123
80	98+	193.641.12097.15567219841.3779218073185933217.
80	99+	327054102631287984536190298117854586433.p106
80	100+	3*4.24240507.887344361.63973416865424217587.p148
80	101+	37.173.197.87740773.65532113921.68708740995219496953601.p139
80	102+	3*6.7*2.23.43.67.4423.8867.2625479407.87381162667.
80	103+	270688839961.51999634801181.1455230640830802919381.c105
80	104+	1201.2081.23293201.40960001.765229481571856001.
80	105+	1126223781314339980867121.c127

Table 82-

82	1-	3*4
82	2-	3*5.2269
82	3-	3*4.11.4160941
82	4-	3*4.29.10612408283
82	5-	3*6.19.2269.40357.132157
82	6-	3*4.23.67.3163051.2854687177
82	7-	3*4.9257.p20
82	8-	3*5.11.31.181.421.2269.4160941.854791921
82	9-	3*4.409.7243.p25
82	10-	3*4.1483.p32
82	11-	3*5.29.2269.8443.14407.125497.5980458667.10612408283
82	12-	3*4.p43
82	13-	3*4.11.4160941.20119201.p31
82	14-	3*7.19.2269.19927.40357.132157.3576360169.p21
82	15-	3*4.5279.2165663.3278741.37918241695011857.p21
82	16-	3*4.p58
82	17-	3*5.23.67.2269.3163051.2854687177.2983406354409757.p23
82	18-	3*4.11.29.211.35911.4160941.5936701.10612408283.p33
82	19-	3*4.223.p57
82	20-	3*5.2269.9257.173615599.10107058941267791543.p38
82	21-	3*4.p77
82	22-	3*4.427054931.1407623233.49794525031463.533779052196797269.p32
82	23-	3*6.11.19.31.181.421.2269.40357.44281.132157.2240191.
82	24-	4160941.8526691.854791921.22113681915151.456654370212091
82	25-	3*4.659693.12493458409.p73
82	26-	3*4.29.16759.10612408283.64631364071.3345631893199.
82	27-	62483636150860751.p37
82	28-	3*5.103.409.2269.7243.1427935788292470080490773.p60
82	29-	3*4.743.42573456493.114427579440521.
82	30-	51279005000190992980544103019.p43
82	31-	3*4.11*2.23.67.3163051.4160941.7073441.2854687177.7530721782431.p56
82	32-	3*5.229.571.1483.2269.23923129.19179480705104313050969202082829.p57
82	33-	3*4.709.827.13178359.p99

Table 82-

82	61-	3*4.c115	
82	63-	3*6.19.29.127.2269.8443.14407.40357.125497.132157.	
82	184	5980458667.10612408283.67480284816263993563.p47	
82	65-	3*4.11.9257.4160941.10107058941267791543.590073290341736755321.	
82	67-	7198740006115662991871.85039369907618826669671.p28	
82	69-	3*4.6299.29002591982586529.106893230523115429021.p87	
82	71-	3*5.2269.1285978139266094478723147821625123656873807.p85	
82	73-	3*4.1279.2711359871.c123	
82	75-	3*4.293.1607.p133	
82	75-	3*5.11.31.181.421.1051.2269.325951.2471251.4160941.	
82	77-	20119201.854791921.296689105201.10922196545099036551.	
82	79-	9300015698549335740219332828801.p32	
82	81-	3*4.23.29.67.3163051.61561193.2854687177.10612408283.c108	
82	81-	3*8.19.2269.2593.5347.19927.40357.132157.1956961.	
82	83-	3576360169.131414993533098799813.c90	
82	83-	3*4.331337.95736019.27018958129.c134	
82	85-	3*4.11.409.7243.4160941.520084631881.1427933788292470080490773.c111	
82	87-	3*5.2269.5279.424909.2165663.3278741.73130983.	
82	89-	37918241695011857.275054566477983516899.c94	
82	91-	3*4.29.9257.82733197.10612408283.1607871582773.	
82	93-	10107058941267791543.p118	
82	93-	3*5.1303.2269.9859.68449.242152467067253929.	
82	95-	2739480441318468533.600420546019381267241744503.	
82	95-	19017719157256615604515920055983216333.p58	
82	97-	3*4.11.1483.4561.4160941.1598621.	
82	97-	1917948705104913050969202082829.c127	
82	99-	3*4.23669.628561.152610642389663.318547628990909.	
82	99-	153730806168111844315291.p122	
82	99-	3*6.19.23.67.397.2269.40357.132157.3163051.52964803.2854687177.	
82	99-	67789538587.2983406354409757.622551336207964506533907.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+	83.727.1867840860030109	
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.	
82	31+	40279974162808801	
82	31+	83.182157665915263.p44	
82	32+	1153.23297.7396481.p47	
82	33+	7.13.73.83.199.727.1321.135248980813273.18678408660030109.	
82	33+	537836915064900397	
82	34+	5*2.269.174995130343050795737.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+	17.593.12721.37649003921.202771635617.68775941062335521.p31	
82	41+	83.62528757670424484643.9321788669110542191969.p35	
82	42+	5*2.37.61.269.337.20029.1214137.26356009.3506081421925573.p38	
82	43+	83.6523884057380515942015358413.p53	
82	44+	89.2621977.45212177.10138977122481.360960495674037601.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.	
82	54+	24022661916077114877650561.p40	
82	54+	5*2.37.61.269.20029.92420056269995891516353.	
82	55+	15598693570085047628951095409.p40	
82	55+	83.191.727.991.233861.5636291.22111651.600986347170991.	
82	56+	18678408666030109.10761212591800761641.p26	
82	56+	17.449.593.202771635617.714883280084980434289.	
82	57+	712014286787101827646097.p45	
82	58+	7.13.73.83.761.224467.4526143.162497971475477475143992289.p63	
82	59+	5*2.269.2682234013.14162079302873.p85	
82	60+	83.12037.c107	
82	61+	881.28081.122401.297641.594721.45212177.303676561.52473700544521.p62	
82	61+	83.c115	
82	62+	5*2.269.218994169.1073678677.2046234736837.p86	
82	62+	7*2.13.43.73.83.109.38669.180629.2546671.2789046973.	
82	63+	5247576736389667.15219352289645695908070924119888367.p35	

82	64+	769.12788609.459986673.316265800220330361089.	82	99+	7.13.73.83.109.199.727.1321.2789046973.1352489800813273.	
		41262842329640097185921.21694456555926573880449409.p34			1867840866030109.537836915064900397.c115	
		53.83.131.157.191.233861.585391.899159.12203656388509.c84		82	100+	401.881.1801.297641.45212177.303676561.1056763801.
		52.37.61.269.661.20029.22573.4074313.12462913.7200294289.				14087372401.52473700544521.c129
		679548875793217.2104954211711774738173.p48				
		83.c127				
		137.7481.45212177.1470978687089.c105				
		7.13.47.73.83.139.3313.806898559.9152126329.				
		57983765914226081958970387804117967.p66				
		5*3.269.28001.26356009.408767379437801.3506081421925573.				
		116026992847597441.p71				
		83.c134				
		17.593.3889.6481.37441.70321.10173169.66457441.15074864209.				
		202771635617.608192653489.328491266573135256137375250659617.p37				
		83.9491.14247119.c127				
		5*2.269.c138				
		7.13.73.83.101.151.191.233861.206906562549851.5770542492335490751.				
		3398791566084150751.18704912191124149507595161219165901.p39				
		47881.63841.45212177.36752933377.4837826237641.19419829448137.p91				
		43.83.463.727.38669.180629.359129.18678408660030109.				
		73947412440553807.c90				
		5*2.37.61.269.20029.1694941.14010621281641878869.				
		4821093336797997793.359629984387236743597.p73				
		83.317.127046063.7214874713.c129				
		4001.12161.15819073.49544729153.5331423100033.c115				
		7.13.73.83.109.163.59779.42276099.4648807.6086989.270633397.				
		359161291.2789046973.52244917999833.392830973201553312763.p61				
		5*2.269.43133.17438813091888037.				
		129491747232659217343449010546714840093294489547212473.p77				
		83*2.167.1993.39343.4157471.2411480341.72708430429.c118				
		113.1009.28081.122401.594721.20543881.45212177.2474802793.				
		20403803017.14809256955316873313.p85				
		83.191.192271.233861.115317924577.35798149757724015163.c118				
		5*2.173.269.3215197.c153				
		7.13.59.73.83.1741.2089.1410631625651.				
		2194419020064395979515518030160633251.p104				
		17.353.593.29569.993169.202771635617.c141				
		83.14319211.c162				
		5*3.37.61.241.269.541.20029.430506780661.1225468828621.				
		408767379437801.2715307712073021.4027997416280801.				
		92420056269995991516353.3331083889177898144360626441.p34				
		43.53.83.157.38669.180629.899159.12203656388509.				
		6551045825238966871.c119				
		421361.45212177.1916429369.4589984764943329.c138				
		7.13.73.83.5208.455547823729.182157665815263.				
		14083281027671458265578534289987236119461.c100				
		5*2.269.4889.10758727513.c163				
		83.191.761.224467.233861.361001.6039368947831.				
		24546142046051.58206431101631.162497971475477475143992289.c93				
		193.1153.23297.7396481.15560112194689.				
		87879752135747923811503302965463894717830158337.p108				
		83.29683.1052063.25799479.24081845465507.c153				
		5*2.197.269.5334337.17869517.26356009.91729621800433.				
		3506081421925573.c131				

83	1-	2.41	83	1-	2.41
83	3-	2.19.41.367	83	3-	2.19.41.367
83	5-	2.41.48037081	83	5-	2.41.48037081
83	7-	2.29.41.11411291417	83	7-	2.29.41.11411291417
83	9-	2.19.37.41.367.64153.137737	83	9-	2.19.37.41.367.64153.137737
83	11-	2.41.13003.75527.15991874273	83	11-	2.41.13003.75527.15991874273
83	13-	2.41.1249.1396513.1423319.43580447	83	13-	2.41.1249.1396513.1423319.43580447
83	15-	2.19.41.61.211.331.367.48037081.522301141	83	15-	2.19.41.61.211.331.367.48037081.522301141
83	17-	2.41.409.1259.8161.17056050293.71637897967	83	17-	2.41.409.1259.8161.17056050293.71637897967
83	19-	2.41.6689.11933.1408429185797.314647329516077	83	19-	2.41.6689.11933.1408429185797.314647329516077
83	21-	2.19.29.41.43.367.5209.11411291417.471466473538254307	83	21-	2.19.29.41.43.367.5209.11411291417.471466473538254307
83	23-	2.41.47.p41	83	23-	2.41.47.p41
83	25-	2.41.1951.48037081.p36	83	25-	2.41.1951.48037081.p36
83	27-	2.19.37.41.271.367.64153.137737.4840642297.p23	83	27-	2.19.37.41.271.367.64153.137737.4840642297.p23
83	29-	2.41.62351.63512437.500805747488153.p27	83	29-	2.41.62351.63512437.500805747488153.p27
83	31-	2.41.311.461587317509.3793685967117002179453.p22	83	31-	2.41.311.461587317509.3793685967117002179453.p22
83	33-	2.19.41.67.367.13003.75527.15991874273.23462266952039257.p21	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	35-	2.29.41.71.631.68041.333131.48037081.11411291417.322401443981.p20
83	37-	2.41.19734623349.77294079343261321938167.p36	83	37-	2.41.19734623349.77294079343261321938167.p36
83	39-	2.19.41.79.313.367.1249.336961.1396513.1423319.1826371.	83	39-	2.19.41.79.313.367.1249.336961.1396513.1423319.1826371.
		2531569.43580447.p24			2531569.43580447.p24
83	41-	2.41*2.242734935606363257881.39913090782880347262864631.p30	83	41-	2.41*2.242734935606363257881.39913090782880347262864631.p30
83	43-	2.41.173.p79	83	43-	2.41.173.p79
83	45-	2.19.37.41.61.211.331.367.2341.41761.64153.137737.48037081.	83	45-	2.19.37.41.61.211.331.367.2341.41761.64153.137737.48037081.
		522301141.p39			522301141.p39
83	47-	2.41.5702981.1375512623.289165207999.p61	83	47-	2.41.5702981.1375512623.289165207999.p61
83	49-	2.29.41.20287.11411291417.317296618686252657672372411.p49	83	49-	2.29.41.20287.11411291417.317296618686252657672372411.p49
83	51-	2.19.41.103.367.409.1259.8161.17056050293.71637897967.	83	51-	2.19.41.103.367.409.1259.8161.17056050293.71637897967.
		2689485441381660638174911.p35			2689485441381660638174911.p35
83	53-	2.41.107.c98	83	53-	2.41.107.c98
83	55-	2.41.13003.75527.48037081.15991874273.p77	83	55-	2.41.13003.75527.48037081.15991874273.p77
83	57-	2.19*2.41.229.367.6689.11933.1408429185797.314647329516077.	83	57-	2.19*2.41.229.367.6689.11933.1408429185797.314647329516077.
		21200940700453413069480565191511.p35			21200940700453413069480565191511.p35
83	59-	2.41.2243.1539039703281543.2115130381314720279509.	83	59-	2.41.2243.1539039703281543.2115130381314720279509.
		1112745226418071124736834391.p43			1112745226418071124736834391.p43
83	61-	2.41.111143.47473373.c103	83	61-	2.41.111143.47473373.c103
83	63-	2.19.29.37.41.43.367.379.5209.64153.137737.11411291417.	83	63-	2.19.29.37.41.43.367.379.5209.64153.137737.11411291417.
		471466473538254307.1846719189626233548018140396679.p37			471466473538254307.1846719189626233548018140396679.p37
83	65-	2.41.1249.1396513.1423319.43580447.48037081.p93	83	65-	2.41.1249.1396513.1423319.43580447.48037081.p93
83	67-	2.41.472763.175934069881.c111	83	67-	2.41.472763.175934069881.c111
83	69-	2.19.41.47.139.367.33801583.119569487809224061723.	83	69-	2.19.41.47.139.367.33801583.119569487809224061723.
		21711446421391801428216157.22279816933238380827122091787.p41			21711446421391801428216157.22279816933238380827122091787.p41
83	71-	2.41.853.c132	83	71-	2.41.853.c132
83	73-	2.41.4673.c135	83	73-	2.41.4673.c135

Table 83-

83	75-	2.19.41.61.211.331.367.1951.105601.4899001.48037081.	
		522301141.1233969343115671298091453260062951.p66	
83	77-	2.29.41.617.13003.75527.1383066917.11411291417.15991874273.pi04	
83	79-	2.41.2371.115657.3576591205601.29166843885449.ci116	
83	81-	2.19.37.41.163.271.367.64153.137737.4840642297.161303981679.	
		2663948479618838441899.c92	
83	83-	2.41.2657.11155201.ci47	
83	85-	2.41.409.1259.8161.48037081.17056050293.71637897967.	
		7438799523711931.ci107	
83	87-	2.19.41.367.62351.63512437.500805747488153.	
		448698092931846869.276744706017989291038560451.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.ci32	
83	97-	2.41.3299.ci81	
83	99-	2.19.37.41.67.367.13003.64153.75527.137737.13947517.15991874273.	
		23462266952039257.36891877289071663.151305108917874402811.p92	

Table 83+

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+	2.5^2.13.53.45039307843421	
83	11+	2.2.3.7.23.19951801.33409485649	
83	12+	2.17.73.19121.225292184680721	
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+	2.1297.10289.16001.41281.671153.295153.6840289.4780206650257	
83	25+	2^2.3.7.11.151.401.10631.2327551.92673191278001.7391482887442501	
83	26+	2.5.13^2.53.60373.133069.1088869600341149.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	
		7015984635294377849.61448438723498186166788029971161.p33	
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.	
		506666092845233.p20	
83	40+	2.1201.10289.16001.6840289.62945681.p51	
83	41+	2.5.13.53.142601.3087061.288254677.378751213.36380332833029.p43	
83	42+	2.5.13.53.142601.3087061.288254677.378751213.36380332833029.p43	
83	43+	2.97.193.2689.729947041.43172312033.80486459297.	
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+	2.97.193.2689.729947041.43172312033.80486459297.	
83	48+	127705096011992053921.p34	
		2^2.3.7^3.113.197.2073121.55522885120403.4507950300292498165009.p44	
83	50+	2.5^3.13.53.101.401587301.450393067843421.	
		113104760887030296042948437501.p37	
83	51+	2^2.3^2.7.1021.2269.35027957.143097971175115205784973.p59	
83	52+	2.17.73.19121.611462201689.2710289699052854850581876124889859441.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.	
		34530627384261105874265975841719047.p54	
83	58+	2.5.13.53.1514033.ci102	
83	59+	2^2.3.7.2833.p108	
83	60+	2.17.73.881.19121.26605001.1781298272987881.	
		252292184680721.1031186078404827001.216426422597383291561.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.	
		2208799.53974243.82698412167.106393259759047.9503439336289080463.p25	
83	64+	2.4481.9601.41800605129272833.c98	
83	65+	2^2.3.7.11.131.401.10631.1840541.2820403.929815984605041.	
		37447665332413207.29261785193304707321322478591.p41	
		2.5.13.53.27809.47451433.842971669.50705344097.	
83	66+	170710291524371057165257.173168137159465415590657.p45	
		2^2.3.7.10453.396992689.p115	
83	67+	2.17^2.73.137.19121.190537.1032649.ci09	
83	68+	2^2.3^2.7.277.691.1289.2269.14868719.	
83	69+	123740629183355101341553615847.c83	
		2.5^2.13.53.15233.632269661.450393067843421.4961728639991498341.	
83	70+	7015984635294377849.61448438723498186166788029971161.p33	

83	71+	2^2.3.7.3543183908906621.c119	84	1-	83
83	72+	2.1297.10289.16001.41281.67153.295153.6840289.	84	3-	37.83.193
83	73+	4780206650257.1713667490222977.91792716182128369.p60	84	5-	83.101.498881
83	74+	2^2.3.7.293.c136	84	7-	43.83.2269.3643963
83	75+	2.5.13.53.149.1481.c133	84	9-	37.83.193.379.926909299
83	76+	2^2.3^2.7.11.31.151.401.751.2269.10631.1036831.2327551.	84	11-	83.11617.44771.34033237943
83	77+	70917841.92673191278001.7652956662144001.7391482887442501.	84	13-	83.131.p221
83	78+	54553840222707020667635671801.p31	84	15-	37.83.101.193.498881.2449254009351661
83	79+	2.17.73.457.8209.19121.119321.21088721377.p117	84	17-	83.p31
83	80+	2^2.3.7^2.23.113.197.463.4159.2073121.19951801.1910630107.	84	19-	83.2078753.p29
83	81+	33409485649.163345516630827763.p83	84	21-	37.43.83.193.2269.60103.3643963.9579277.2111798114711
83	82+	2.5.13^2.53.157.60373.133069.15622153.47451433.	84	23-	47.83.277.88873.p34
83	83+	647438128429.10888869600341149.10045357110682509097.	84	25-	83.101.151.489551.498881.310883903671951.13311058602055751
83	84+	4474626978696087003328113411189397.p37	84	27-	37.83.193.379.58321.128521.926909299.p25
83	85+	2^2.3.7.317.8849.5848659.865867692801688791317.c116	84	29-	59.83.17029962333667.p39
83	86+	2.76801.729847041.10043225601.43172312033.80486459297.p108	84	31-	83.190990751212131.p44
83	87+	2^2.3^5.7.109.757.811.2269.9613.49339.2208799.17827939.	84	33-	37.67.83.193.11617.44771.34033237943.205515881041.p26
83	88+	490611224599854456061.517607524489399201620667.	84	35-	43.83.101.2269.12601.498881.575821.3643963.p37
83	89+	14685985270709080390792801.p49	84	37-	83.5107.22404463.153669764279198395048438313.p33
83	90+	2^2.3.7.11.401.10631.22441.29581.35027957.58154111.	84	39-	37.79.83.131.193.7177.8269.714790370191.953413573940144889911.p25
83	91+	1430979117511520579473.c107	84	41-	83.1559.10838890102970387.p57
83	92+	2.5.13.53.c154	84	43-	83.173.39733.100363.2998649.4449975502274112122729029.p38
83	93+	2^2.3.7.167.499.997.9463.17929.472168956426245957.	84	45-	37.83.101.193.379.991.1171.498881.926909299.
83	94+	860785395874331487431.10670352948996909432467763948391.p72	84	47-	249254009351661.42183049715583611041.p21
83	95+	2.17.73.2633.4817.19121.3272473.68243861057.2252292184680721.	84	49-	83.3691534698433.p76
83	96+	663394420974931145261397553.132002790563088461071755143393.p54	84	51-	43.83.1471.2269.626809.3643963.28757444005000899262048003.p47
83	97+	14685985270709080390792801.p49	84	53-	37.83.193.613.136922353.235713371107.
83	98+	2^2.3.7.11.53.c154	84	55-	6218272796370530483675222621221.p40
83	99+	2^2.3.7.59.349.1451.2269.26681.76904057.214094881716931.	84	57-	83.6888270050151991.c85
83	100+	1493236307495929.3050103767339323242919446591273083277.p76	84	59-	83.101.331.881.11617.44771.498881.34033237943.
83	101+	2.6337.10289.16001.76561.6840289.c145	84	61-	2973915303474611.56273450725221406266701.p34
83	102+	2^2.3.7.1856363.703422893.11111553194847024263.c135	84	63-	37.83.193.2078753.21106948661620915564673807237.
83	103+	2.5^2.13.53.181.241.613.2161.4861.20809.10417501.47451433.	84	65-	26854692278651065355765688163471.p38
83	104+	3877668305389.450393067843421.433081785987598043158341.c83	84	67-	83.8192033.1172636671631922803.c87
83	105+	2^2.3.7^2.113.197.911.2731.2073121.2820403.	84	69-	83.7687.319031.13616543.c99
83	106+	37447665332413207.449855879732140337.c115	84	71-	37.43.83.127.193.379.2269.60103.387199.3643963.9447859.
83	107+	2.17.73.19121.c169	84	73-	9579277.926909299.211798114711.36347516699724688878033517.p30
83	108+	2^2.3^2.7.2269.119971.907158218997877404253.	84	75-	83.101.131.521.498881.66082369211.43080633647351.
83	109+	3690979028324493346974636310707407661286673174317235888827.c90	84	77-	953413573940144889911.p66
83	110+	2.5.13.53.158744858837.7439706047129.c153	84	79-	83.c128
83	111+	2.3.7.11.191.401.10631.15391.	84	81-	37.47.83.193.277.88873.1887982739679387224526553023955943.c85
83	112+	34530627384261105874265975841719047.c132	84	83-	83.55381.14512117.3257873804909.c111
83	113+	2.577.18433.8300098369.228404310611079553.	84	85-	83.293.5594867.p130
83	114+	5296546972187439365031224915963949697.c113	84	87-	37.83.101.151.193.1801.489551.498881.10996800901.
83	115+	2^2.3.7.710009543.22606063696627.c163	84	89-	310883903671951.2449254009351661.13311058602055751.p64
83	116+	2.5.13.53.15233.1270669.219810221664163817	84	91-	43.83.463.2269.11617.44771.3643963.34033237943.p113
83	117+	7015984635294377849.19679980848282377897.p117	84	93-	83.2687.2389660974313.c134
83	118+	2.3^3.7.23.199.397.2269.49339.2208799.6050749.19951801.	84	95-	37.83.163^2.193.379.487.11503.20899.58321.128521.10825327.
83	119+	263705707.475382359.33409485649.1932813863851021141.c107	84	97-	926909299.2596060693.3045865519.5783997426493559373164521.
83	120+	2.17.73.601.881.19121.26605001.3910126001.216426422597383291561.p142	84	99-	7516807209045601385250299111.p34
83	121+		84	101-	83^2.167.667594897.692485601.p136
83	122+		84	103-	83.101.3061.498881.41323091.3202754101.2193859673250534781.
83	123+		84	105-	6218272796370530483675222621221.c85

Table 84-

84	87-	37.59.83.193.993367.17029966233667.
		76375733906950671924429042891236853237.c102
84	89-	83.3739.38633245749.16711150780163.p143
84	91-	43.83.131.547.2269.3643963.11894577787.105020868523117.
		95341373940144889911.c112
84	93-	37.83.193.1117.190993075212913.362239718191301029.
		2835059344358100121673202707618714806482677.c95
84	95-	83.101.498881.2078753.27643481.20436490956722362771.
		21106948661620915564673807237.c112
84	97-	83.31329867.636116504671.83318639665301629.c150
84	99-	37.67.83.193.379.11617.44771.926909299.34033237943.
		205515581041.21951575936521350460870783.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+	5.17.19.367.7057.2017.230077
84	10+	41.61.2381.7057.416197681
84	11+	5.17.23.751493770656900107
84	12+	1783.2089.23833.213097.6635521
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+	673.731769.3683148456289.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.p31
84	32+	449.45121.2936890241.256264545281.866686861130177.2856100170514349249
84	33+	5.17.19.23.367.149623.222553.133827852247.
		69461844073285357.751493770656900107
84	34+	7057.3338945521.665208167510907472321.p32
84	35+	5*2.11.17.71.271.3301.2271781.1720746371.347165113597.p29

Table 84+

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+	7057.148516263846821.7173898391089973.2224011044597564221.p36
84	47+	5.17.283.11990171.37424879.115308673.1061341808055318072697247.p40
84	48+	97.20641.414977.816769.42887777.422680067617.
		35036764456614073465537.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.
		357174146781144657539822475821.p47
84	52+	937.2089.23833.32498233.61820513.9589813721358209.p59
84	53+	5.17.107.88874399854793717.c82
84	54+	13.4357.7057.3829237.28324605695874417613.
		61873371803297604306364987623949.p38
84	55+	5*2.11*2.17.23.271.2971.3301.751493770656900107.
		1930951278378023192677984869188501.p40
84	56+	113.673.2129.113034433.177627876337.3683148456289.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+	7057.154327549.69451717588717.36772951279424393.
		156904754922022355316793.p54
84	63+	5.17.19.337.367.757.2017.230077.296017.85486717.353311813.
		347165113597.1251825476547829.17513107344068018649.p33
84	64+	257.641.91296146561.4643469783809.p95
84	65+	5*2.11.17.271.3301.121958421052367004564733.c93
		13.89.7057.3829237.343664101779706396465645497949768409.p77
84	66+	5.17.269.20101*2.c116
84	67+	137.409.993.2089.23833.56320321.c108
84	68+	5.17.19.139.367.1933.4003.145177.432078139.59796877429.
84	69+	349134306949.5063152448311.p70
84	70+	29.41.61.197.2381.5741.7057.199081.291481.416197681.
		3322549301.108491533978297.52302386403593861.p58
84	71+	5.17.15837119.c128
84	72+	433.673.7317169.95324113.240427009.3683148456289.
		6472576652374512323939.839702587062138216637009.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+

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.  
 38737200646873.5601306901172492981502152623477.p63  
 84 79+ 5.17.1186171573793.p139  
 84 80+ 41497.110769.22916001.42888777.422680067617.31267776854788321.c99  
 84 81+ 5.17.19.107.367.757.811.1621.2017.230077.30119851.203014027.  
 49850797303.2239866970253.797863398386527957379.p69  
 84 82+ 7057.5104876734569.30004602959586575909.c122  
 84 83+ 5.17.162497814761957.1624015460696412560137.c123  
 84 84+ 1793.2089.23933.213097.6635521.  
 15230103572193963295338182831756250740406493681.c93  
 84 85+ 5^2.11.17^2.271.3301.8501.357174146781144657539822475821.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.  
 28324605695874417613.6145116522379702609676302584721.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.  
 39148360562637776166032921027866934613158890445433.p101  
 84 94+ 1693.7057.8273.4208351801.c161  
 84 95+ 5^2.11.17.191.271.3301.20939.3426119.27969901.52762051.  
 5921698224389.p122  
 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.  
 7262779119.23524831592157.69461844073285357.751493770656900107.p87  
 84 100+ 1201.2089.23833.763465441.12715549601.632913047681.  
 631469678169940801.p134

Table 85-

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- 2^2.3.7.5209069898919.144238854915072919  
 85 19- 2^2.3.7.p35  
 85 21- 2^2.3^2.7.2437.3109.3739.1514101.7986511891.54519912973  
 85 23- 2^2.3.7.190901.7395963031.p28  
 85 25- 2^2.3.7.4951.69001.52822061.160074401.p22  
 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- 2^2.3.7.149.18353.40989815233029819.23858707754023572653.p29  
 85 39- 2^2.3^2.7.2437.4057.17291.16124389947121.8324279184997583471.p30  
 85 41- 2^2.3.7.4377402975854877414161.p56  
 85 43- 2^2.3.7.173.8118166705183424785837411.p53  
 85 45- 2^2.3^3.7.19.151.163.1693.2437.23977.83791.52822061.212832601.p47  
 85 47- 2^2.3.7.659.1362437.139433773.8377686321366278396321956297.p44  
 85 49- 2^2.3.7^3.197.54519912973.p78  
 85 51- 2^2.3^2.7.409.2437.1827229.2174131.520906989898919.  
 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.  
 5428057541336632875522658938453311.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- 2^2.3.7^2.277.2437.153871.190901.87355519.7395963031.  
 152879940072416252107.2007026331590541402370323481.p50  
 85 71- 2^2.3.7.1279.1847.154213.13385773.c117  
 85 73- 2^2.3.7.10771589.64726170776397.478514681375515340527.c97  
 85 75- 2^2.3^2.7.151.2437.4951.69001.83791.52822061.160074401.  
 212832601.78579101851.32666499158851.708748812098408931651.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.  
 71087408081.17662331966131.5209069898919.59486411992270051.  
 144238854915072919.190243560426927673184311.p31  
 85 87- 2^2.3^2.7.59.349.2089.2437.1040521.310378194971107.  
 1435754610405061.32345021664021449451162227467.  
 104900648147001146595409816598425971406550809.p47  
 85 89- 2^2.3.7.179.1069.c165  
 85 91- 2^2.3.7^2.547.17291.14428225567.2297013083.54519912973.  
 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.  
 35601922171400092091.54285057541336632875522658938453311.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.  
 406056846216989647742192725321.p86

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+ 2.115401577366753.3328446352539521  
 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+ 2.41.337.1873.1889.42337.217489.6689233.217856217.  
 394021633813921.5567804564118968089  
 85 37+ 2.43.448488760007.p58  
 85 38+ 2.3613.3424561846790236409.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.  
 6045759407348504933891.p27  
 85 42+ 2.13.29.3613.4014877.1474882268329.4904209393802282756669.p35  
 85 43+ 2.43.2.1549.1594433143049.146162796178207.5374858666921445017597.p29  
 85 44+ 2.41.337.1889.86811030117082342652145941729.p49  
 85 45+ 2.11.31.37.43.71.193.397.811.1051.2131.320041.704161.  
 3725251.949997233.p38  
 85 46+ 2.3613.327951105205052384480796293149911010937.p46  
 85 47+ 2.43.1223.7333.544135795451.p71  
 85 48+ 2.45799212769.1115401577366753.3328446352539521.  
 217022149752542593.p34  
 85 49+ 2.43.113.3298796957.p62

85 50+ 2.61.3613.644701.69279241.101625701.p70  
 85 51+ 2.37.43.103.193.1123.17749.5294277949539813181.  
 368188008798001262432383.p42  
 85 52+ 2.41.337.1889.354719735352684521.p76  
 85 53+ 2.43.4313671.145123603071803.  
 278989039585781323898664301813843001.p44  
 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.  
 1409214873999105737584950929.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.  
 5504516574190716886549.719677241050879357101329.p37  
 85 67+ 2.43.19163.769647828073.14550651344019.  
 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+ 4904209393802282756669.180514809931803952152635081.p55  
 85 71+ 2.43.222799.162937117083001.p116  
 85 72+ 2.97.881.1586161.53645329.15943136609.53568770881.  
 39778544564497.138608904059061791521.p66  
 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.  
 410706899160689.25575940127593693.2108594213706574653397729.p57  
 85 79+ 2.43.317.17539.47077523.1335418673451167.c121  
 85 80+ 2.115401577366753.3328446352539521.p124  
 85 81+ 2.37.43.193.379.397.3727.949997233.6645679793.115084855621.  
 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.  
 61807441154215373401.486405391922154778302937.c89  
 85 85+ 2.11.31.43.71.1021.1123.2131.17749.368188008798001262432383.c121  
 85 86+ 2.3613.83077.197664121.7073999734649.c137



Table 85-

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.cl10  
 86 61- 5.17.c117  
 86 63- 5^7.2.17.37.379.883.1069.71569.84902833.1080018073.10934266789.  
 572425969879.26172416842386831031.3916674902640606314167.p24  
 86 65- 5^2.11.17.281.1171.3581.9491.651821.10909523.91887251.  
 12962783962571.130166036207240611.7420747998572790981.p37  
 86 67- 5.17.1465570061.829145203717.4605920936040943.47725437282519397.p75  
 86 69- 5.7.17.139.1069.2347.16561.18401.113437.9005589037.  
 1625054085313339.221152523981982432180008414699.p56  
 86 71- 5.17.19243699.cl29  
 86 73- 5.17.10513.120889.49830509269.33405147593652143.p102  
 86 75- 5^3.7.11.17.61.151.281.751.991.1069.3581.7951.36901.  
 48922121041.391087586312601.44046937552756951.p71  
 86 77- 5.17.379.463.617.24179.761531.1080018073.198397549967.  
 22390512687494871811.c90  
 86 79- 5.17.c151  
 86 81- 5.7.17.37.1069.6481.7561.6035473.10934266789.  
 875756870822784805023326391993.c94  
 86 83- 5.17.5479.179281.57005881783388041463.cl30  
 86 85- 5^2.11.17^2.281.3061.3581.5441.6121.41928631.2439716581.2892706741.  
 178776224161.1149943666633.334961157043506481.463371435647096507.p58  
 86 87- 5.7.17.59.1069.6029148373.25773076447.3576375162862987.  
 11113219114225721.48864528942343127677.  
 87736036178845861620723583.15685876155487786601780795579707.p33  
 86 89- 5.17.9791.95231.7144387.691135553.3244637901740302229971.p125  
 86 91- 5.17.379.1171.3823.10909523.1080018073.115018020391.  
 12962783962571.cl25  
 86 93- 5.7.17.373.1069.1117.1861.855787.898987601.  
 34209899472668374938143345420410796793.cl13  
 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.  
 22390512687494871811.7224626161596289451639771882024759953.c92

Table 85+

85 87+ 2.37.43.193.233.694261.315104845339.  
 6453149164330554076137027350826210126615214157.c97  
 85 88+ 2.97.881.1409.2113.90641.15943136609.cl43  
 85 89+ 2.43.5519.169847423.1167667541.20555425075668143.cl33  
 85 90+ 2.13.61.73.181.1621.3613.12781.644701.3301681.4014877.46320409.  
 69279241.3291296653.16378710661.2249198611338289012342321.p77  
 85 91+ 2.43.113.873419.942709.3298796957.170744724671.cl39  
 85 92+ 2.41.337.1889.cl70  
 85 93+ 2.37.43.193.1861.15439.6481667.15808639783.336973681003.  
 35959420589472293.2067819546686541247081717.p97  
 85 94+ 2.3613.10557893.p171  
 85 95+ 2.11.31.43.71.2131.29147.47387.119321.196170519421.  
 38389111558151911275080269.cl23  
 85 96+ 2.769.6265921.  
 5720900209188406560110090722506790301229316963479937.p124  
 85 97+ 2.43.97001.596784671602003.p166  
 85 98+ 2.29.3613.10199.1354218909177311002421.4904209393802282756669.c137  
 85 99+ 2.137.43.67.89.193.199.397.419.1607.1783.4159.127579.949997233.  
 1631686607.61669088713.4587789485419685677243605106377.c99  
 85 100+ 2.41.337.601.1889.25053016721.493137810780545081.cl155

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- 5^2.11.17.61.281.991.1069.3581.48922121041  
 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- 5.17.18401.9005589037.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- 5.17.111149.499518353.12003482786089764823.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- 5^2.11.17.37.61.281.631.991.1069.3581.10934266789.48922121041.p44  
 86 47- 5.17.283.2633.387187.291904488037.27506587609079.  
 2579533730689142699.p35  
 86 49- 5.17.379.5637059.12464033.1080018073.  
 123965099377909515745789152209.p39  
 86 51- 5.7.17^2.1021.1069.1149943666633.463371435647096507.  
 7153336743636388333601.p37

86	1+	3.29	3*2.29.103.2437.189986520901.99596760347879491.
86	2+	13.569	8850227171918080146144607529831.p32
86	3+	3*2.29.2437	7129.7673.25736153.p86
86	4+	7129.7673	3.29.1061.127051997428981.4205382516943067.p68
86	5+	3.29.41.1318831	13.109.569.4357.12553.26029.66554803981.57689587494394201.p59
86	6+	13.569.4357.12553	3.23.29.41.1453.1318831.763970380801.654591347972629.p66
86	7+	3.29.399917037031	86 56+ 113.61057.149921.326881.c91
86	8+	61057.149921.326881	86 57+ 3*2.29.2437.1614267209.201105898507.405486029813220994398570799.p59
86	9+	3*3.19.29.2437.7097659633	86 58+ 13.569.38629.c104
86	10+	3.569.2991774758524141	86 59+ 3.29.c113
86	11+	3.23.29.1453.654591347972629	86 60+ 5641.7129.7673.18121.33733849.88699609.91344401.
86	12+	7129.7673.33733849.88699609	540826990383017561.724064976653009475481.p38
86	13+	3.29.131.859.125053657.11497403087	86 61+ 3.29.367.4027.22571.53535244123973.288511654010096029.p75
86	14+	3.569.10781.17053.890149312207877	86 62+ 13.569.c117
86	15+	3*2.29.31.41.2437.1318831.97644106247761	86 63+ 3*3.19.29.127.421.2437.52543.182953.7097659633.112012571287.
86	16+	1249.17729.p24	399917037031.7485220045983037.1341324548484831694071667.p28
86	17+	3.29.p31	86 64+ c124
86	18+	13.109.569.4357.12553.26029.57689587494394201	86 65+ 3.29.41.131.859.1318831.1495261.125053657.11497403087.p87
86	19+	3.29.1614267209.p26	86 66+ 13.397.569.4357.12553.489677679735578920611283557789019685101.p75
86	20+	7129.7673.18121.91344401.5408926990383017561	86 67+ 3.29.3612271501.c119
86	21+	3*2.29.421.2437.52543.399917037031.7485220045983037	86 68+ 137.7129.7673.4232593.263879849.132139939335687215569.c88
86	22+	13.569.p39	86 69+ 3*2.29.247.277.829.2437.86711.554347.
86	23+	3.29.47.86711.p36	878563331621867952804578937168777983.p75
86	24+	97.61057.149921.326881.p29	13.569.10781.17053.521236381.890149312207877.2991774758524141.
86	25+	3.29.41.401.1318831.758831549911415401.1609456610239165801	323377450974186421.23816324965848200912701.p45
86	26+	13*2.53.569.1873.p41	86 71+ 3.29.c136
86	27+	3*4.19.29.163.2437.7097659633.70652746386577.19166120533219425097	86 72+ 97.433.34129.61057.149921.326881.92300379280373137783165133473.p86
86	28+	953.7129.7673.116954881.90086080346641.p22	86 73+ 3.29.20879.1456643.53996146765375777.p113
86	29+	3.29*2.349.p51	86 74+ 13.569.3109.696197471618461.5289703145538433673693.c100
86	30+	13.181.569.4357.12553.16633921.2991774758524141.p22	3.29.29.31.41.401.2437.1318831.97644106247761.
86	31+	3.29.311.35572198494693.p42	758831549911415401.957763108795818151.1609456610239165801.p60
86	32+	370530617795905161265956970369.p33	457.761.7129.7673.p134
86	33+	3*2.29.29.1453.2437.72723817.821696041.1171792381.	86 76+ 758831549911415401.957763108795818151.1609456610239165801.p60
86	34+	7075393752043.654591347972629	86 77+ 3.23.29.1453.399917037031.654591347972629.p117
86	35+	13.569.461745972647896957.p45	13.2.53.569.1873.4057.4357.12553.1661713.46051983497833.
86	36+	3.29.41.211.8681.1318831.3364162271.399917037031.p31	86 78+ 1445068865840657.20756164995751693409931545302656676160493.p54
86	37+	73.7129.7673.33733849.88699609.47178624817.p34	86 79+ 3.29.c151
86	38+	3.29.149.1999.p65	86 80+ 1249.17729.3776161.265128253121.18173596632001.
86	39+	3*2.29.79.131.157.859.2437.2270893.125053657.11497403087.p36	710424949080801.404323088012796038947297.p77
86	40+	2081.61057.149921.326881.7495361.p52	3*5.19.29.163.2437.97039.7097659633.70652746386577.
86	41+	3.29.2430396560491.25288537956701.211334946057021067349.p32	1916612053219425097.c99
86	42+	13.569.1597.4357.10781.12553.17053.99877.890149312207877.p39	86 82+ 13.569.20173.2952142681.226996742393.2682664036905877.
86	43+	3.29.4903.33713.6760996056287639263967.p51	86 83+ 88315830393936469.p98
86	44+	89.2113.5281.7129.7673.8713.220243057.1127998179881.p45	3.29.167.96779.43004459.2319110520304973.c129
86	45+	3*3.19.29.31.41.271.2437.290161.1318831.2896561.7097659633.	86 84+ 337.953.4201.7129.7673.33733849.88699609.116954881.
		97644106247761.p33	90086080346641.266804945484462272617.c87
86	46+	13.461.569.33597651139321.1297021788321542379332164916213.p39	3.29.41.3911.1318831.1935281.113271378251.31340873638421.
86	47+	3.29.4589833.p83	850227171918080146144607529831.c90
86	48+	193.1249.17729.404323088012796038947297.p60	13.173.569.12041.3205488774941.2190973178222004581.
86	49+	3.29.179086867.399917037031.92959040588093.1099857204564255187.p41	3415910677991147764241777.1497035016326579287198001629.
86	50+	13.101.569.2991774758524141.3111323699168501.	6553113695564486914801550553944789.p37
		226751243437978554901.p40	86 87+ 3*2.29*2.349.2437.
			143123981309368535410436467969134856097075435196271.c109
			86 88+ 353.12497.61057.149921.326881.1056743978753.c137

Table 86+

86 89+ 3.29.179.4451.1237279.c159  
 86 90+ 13.109.181.569.4357.125533.26029.16633921.350352361.  
 2991774758524141.57689587494394201.2974135334547405488881.p85  
 86 91+ 3.29.131.859.125053657.11497403087.399917037031.  
 20667206750191.27869355272669.c113  
 86 92+ 7.129.7673.348993721.15283475316217.c149  
 86 93+ 3\*2.29.311.2437.173539.228311486833.35572198494683.  
 6480466403574501763.1209652045134278283939009781.  
 9684152947017936358715137177039452105027.p54  
 86 94+ 13.569.1129.1693.20117.6075221.c161  
 86 95+ 3.29.41.571.108301.1318831.1614267209.40548602981320994398570799.c132  
 86 96+ 577.2689.86017.363841.370530617795905161265956970369.  
 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.  
 821696041.117792381.7097659633.31721512483.7075393752043.  
 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- 2.43.50176752868537.p21  
 87 21- 2.13.19.31.43.127.1723.594186727.1429548667.438668366137  
 87 23- 2.43.2760491075802897209.p25  
 87 25- 2.43.101.241.2381.50032236201.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- 2.43.771.101.211.241.2381.18131.117251.438668366137.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- 2.13.19.31.43.227257.4909759.201490140604080090536647.  
 5102838806309252205334481.p32

Table 87-

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.  
 164395987734596246321.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.  
 438668366137.540722217908940159.18365646061562240096209.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- 2.13.19.31.43.101.241.271.2381.176634623401.50032236201.  
 11971941562831.545798973096798142964401.  
 1233488905060746217206639401.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.  
 8585750507035730325157092619.p97  
 87 83- 2.43.167.17929.72443037773.14643242216142413.  
 9715842337186100923.13932915930783494501.p88  
 87 85- 2.43.101.241.2381.1839401.6180521.245110666501.  
 1089754932135320105257105986881.p100  
 87 87- 2.13.19.31.43.59.349.1741.3539.9049.12864551149.  
 39473911093.438161173688359386382879154316058249.c92  
 87 89- 2.43.179.6667690736063242263559.33757834190572095941807.p125  
 87 91- 2.43.79.342889.26494339.130598833.438668366137.90880697724181.c126  
 87 93- 2.13.19.31\*2.43.10789.89109439.588842447957.  
 295580351269350516085981639904716176779.c111  
 87 95- 2.43.101.241.2381.8171.6024901.501767528668537.  
 199556918703567031.164385987734596246321.c112  
 87 97- 2.43.20518411.c179  
 87 99- 2.13.19.23.31.43.661.24091.175573.2469781.2881804267.  
 1092661124097821279.38309688738426841837077462824119.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+	2.5.59.757.23297.760813.6573893.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.	
87	34+	8443913253667.5771374594900871	
87	35+	2^3.11.151.2801.375091.13070051.1678126451.428698630543.	
87	36+	13843186157431.42058008395471	
87	37+	2.17.73.55009.1684993.2461888845289.3282116658147361.p28	
87	38+	2^3.11.223.64513933098212771.p51	
87	39+	2.5.457.757.2129.62033191830209177.p48	
87	40+	2^3.7.11.443.1069.2003.209499473746622749.p47	
87	41+	2.641.1201.37361.21583571121.43924369201.163218137931281.p33	
87	42+	2^3.11.56417.188437.340793.466909.28006836205624687.	
87	43+	20340045426563653.p23	
87	44+	2.5.197.757.1153.49681.92317.10337743401241313.	
87	45+	182594071555586791757.p26	
87	46+	2^3.11.947.4817.2056116028003.p63	
87	47+	2.17.1684993.2125473138977.26586812560881436777.	
87	48+	18148643531355648356761.p24	
87	49+	2^3.7.11.151.1009.1069.6211.69193.375091.6393703574161.	
87	50+	3319837152767521.p34	
87	51+	2.5.757.171029.3125372137288782807792662209213.p50	
87	52+	2^3.11.27073.38917.39293.5939341892587.11263734653455239631603379.p38	

87	48+	2.97.3457.62935158241.85296551521.5386145066875877753173052384321.p35	
87	49+	2^3.11.428698630543.c82	
87	50+	2.5^3.41.757.2341.10301.6838193281.969674768142701.	
87	51+	27560873074784422251395290901.p30	
87	52+	2^3.7.11.103.137.1069.17477.4447922063938136349436789.	
87	53+	492086864255075421418913041.p34	
87	54+	2.17.1684993.28252537.29501721289.p76	
87	55+	2^3.11.21854233.341257836479347291481.	
87	56+	792649454616787068856527616717.p44	
87	57+	2.5.37.757.1153.2377.5077.11197.49681.37608956533.	
87	58+	112808125009.2193798235264508868564270281.p31	
87	59+	2^3.11^2.89.151.991.2971.375091.428671.583991.	
87	60+	8443913253667.1140997860521372786935617321.p37	
87	61+	2.673.37361.37304513.43924369201.p83	
87	62+	2^3.7.11.1069.31237.4198077361.19201390952756314132942843.	
87	63+	27966491593468475816592985882489.p34	
87	64+	2.5.757.186632401.p101	
87	65+	2^3.11.5697.35627497511.c98	
87	66+	2.17.601.761.1684993.2003096881.3282116658147361.	
87	67+	708021932388465258841.14155440138922571073541511561.p30	
87	68+	2^3.11.322427147051837.p102	
87	69+	2.5.757.4217.400563855701.c102	
87	70+	2^3.7^2.11.1009.1069.6211.69193.10397143.428698630543.	
87	71+	152792648409997.2613254664274129.10256240274022926904823.p32	
87	72+	2.583152425932839937.p107	
87	73+	2^3.11.131.151.443.2003.375091.209499473746622749.c91	
87	74+	2.5.757.1153.49681.20663919777483447433.	
87	75+	29861730452734532617.79845650075107603925695303177.p49	
87	76+	2^3.11.183581.285287.p118	
87	77+	2.17^2.1684993.1845945137.712466572121.p102	
87	78+	2^3.7.11.47.139.277.691.1069.2393.6763.337411.1137029.	
87	79+	1472507.6877921.39108567409.111892042063.755295096705493.p50	
87	80+	2.5^2.41.197.701.757.2341.92317.6838193281.10337743401241313.c91	
87	81+	2^3.11.569.2557.7669.39761.c122	
87	82+	2.37361.49977793.21039484897.40517688241.43924369201.	
87	83+	32370811212433.265866356186906824081.p62	
87	84+	2^3.11.293.c138	
87	85+	2.5.149.757.7278641.204203949997030541.c114	
87	86+	2^3.7.11.151.1069.226201.375091.19599401.4673421551.	
87	87+	3319837152767521.780940581047238901.673763215564931173251.p55	
87	88+	2.17.1684993.9916324049.109965493206953.c116	
87	89+	2^3.11^2.89.463.2971.1097987353.428698630543.8443913253667.	
87	90+	50449463184737.c91	
87	91+	2.5.53.157.313.757.1153.23297.49681.760813.6573893.	
87	92+	34164313.5724377466885120191285063837.p81	
87	93+	2^3.11.317.3319.6777259427.c136	
87	94+	2.62081.393608321.538614506687587753173052384321.c111	
87	95+	2^3.7.11.109.1009.1069.6211.69193.69193.1305956049553.	
87	96+	57278480411708617239.c101	
87	97+	2.5.757.17713.1970550037.c142	
87	98+	2^3.11.214141.c154	
87	99+	2.17.113.1684993.909581169749897.3282116658147361.	
87	100+	34398709572239430505929454121.p94	

Table 87+

87	85+	2*3.11.137.151.1871.17477.375091.4447220263938136349436789.c121
87	86+	2.5.1.173.757.3725194453021.438933802943464922549.c128
87	87+	2*3.7.11.1069.20359.3984949.48337061524101563. 97282633106658307.3970215364593723577.
87	88+	38907607663466173092676679017.10110759022405808153593834446937.p37
87	89+	2.2113.27457.37361.909284993.43924369201.c139
87	90+	2*3.11.588234653393.583989780683029379.c142 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. 160343649711148347.3848791206890007737866180200861265691841.c87
87	94+	2.5.757.86293.p174
87	95+	2*3.11.151.191.571.375091.830111.4198077361. 19201390952756314132942843.p129
87	96+	2.193.577.16457112333946449717 182673299272707039335673123673393061761.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	47-	3.29.1365821.663051373.625222678845991071001011207101.p45
88	49-	3.29.197.2843.3851.150431.121979243.1054563910048531. 154823536526442869.p39
88	51-	3*2.7.29.137.373.1895475019028803.95491695998193803973063921553.p47
88	53-	3.29.40301455037.79807228934869.30815454117391159.p81
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 3.29.58851220409.c103
88	59-	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*2.7.29.27.373.6073.8792450600149.76911579108281. 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. 19150834214682837913510106373276701.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. 95491695998193803973063921553.p106
88	87-	3*2.7.29*2.59.349.373.4307603.341164933. 1138769085609368107.3215161162163515804118002128629821.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. 110421107269019291281063.686623982494031018985378931.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. 32794195186634267.38950833194955581332484634787.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+	17.1102081.19054961	
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+	17.241.11102081.19054961.125564654747713.427403727043337	
88	25+	61.71.89.13691.9104101.1310025261048851.65033436802129151	
88	26+	5.3.1549.488849.2998997.141186602129.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*2.37.1549.5701.26821.1620589.1913641.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+	89.1224257.250976536344272853763551.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.	
		193368121019608681.p27	
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+	5.1013.1549.163117.8966449.17867604649.110316396144702641.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.	
		1652858389180957130217731.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+	89.5227.110612688607671323.19242452728590946303249.p86	
88	68+	409.59969537.43189084479313.c109	
88	69+	13.19.31.47.89.139.51061.121574689.892658843.	
		1164353668885127394290053.1303059030180236610948484930045760209.p43	
88	70+	5*2.1549.5701.65921.1913641.324816945181.95188809969062461.	
		215643309319960967180737.2562721962259206897822401.p41	
88	71+	89.185027.35679134137.99100132709983.p107	
88	72+	17.241.1297.19009.114193.11102081.19054961.125564654747713.	
		427403727043337.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.	
		356288701328679.39077168743788735381499.p83	
88	82+	5.1549.5413.1471573.196299953833.p135	
88	83+	89.13478902529.1298613046063.108933557373063702877.c119	
88	84+	97.1173.281.1407937.3173689.11682217.59969537.121080233.	
		466724640962497.14784258458254657.2592181355970607777.	
		2786153468528681569.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.	
		1384646683724063872345915057659837467226127.c107	
88	88+	17.1409.97313.87649.107713.130241.11102081.19054961.	
		46287326384641.p120	

Table 88+

88	89+	89+2.407987015619859919.34157350625398046867.c133
88	90+	502.37.181.397.1549.2341.5701.26821.65921.1620589.1913641.
		30139382135653889.482285123620026767120916301.p90
88	91+	43.89.211.911.1873.13313.16054039.50610169.8552065568222489.c130
88	92+	1289.14537.18401.59969537.775843282383385114073393.c136
88	93+	13.19.31^2.89.1489.1489.31876681.425437367.18179882153630269.
		4549265808790187.2325027482820496172197.c99
88	94+	5.1549.2633.39857.c171
88	95+	61.71.89.191.13691.5991631267.609623407461811.
		91528735274189891.165285838918095713021731.c106
88	96+	193.257.12097.18049.70657.214657.2301889.8965535923009.
		5036960127056541889.250820112795031911553.
		1115142554827630131428858087897.p72
88	97+	89.c187
88	98+	5.1549.286188251441.64001671030429.93302370467461.
		4678151437433860849.215643309319960967180737.c106
88	99+	13.19.23.31.89.199.138799.563113.8675833.464403405313.
		1197268485042862079.45435559465513359187053553207.p106
88	100+	41.242681.265561.3930001.59969537.1245506958841.
		576179018106626401.c138

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-	2^3.11.73.8011.680792547
89	11-	2^3.11^2.67.2530067.16912503169
89	13-	2^3.11.53.79.2003.2978540613009501
89	15-	2^3.11.131.691.701.8011.3892362992828641
89	17-	2^3.11.409.2738039191709.139955372836850701
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-	2^3.11.73.109.8011.266367259.680792547.p25
89	29-	2^3.11.17175865789597.266834785363181152127.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-	2^3.11.53.79.157.2003.8011.75692305417.2978540613009501.p34
89	41-	2^3.11.58631.994938814090704962309.p53
89	43-	2^3.11.p82
89	45-	2^3.11.73.131.691.701.8011.24703741.5869174411.680792547.
		3892362992828641.p30
89	47-	2^3.11.p90
89	49-	2^3.11.502628805631.c82
89	51-	2^3.11.409.1021.8011.2738039191709.139955372836850701.p60

Table 89-

89	53-	2^3.11.1107.1851821.c94
89	55-	2^3.11^2.67.131.691.701.18701.19471.2530067.16912503169.
		470527632632577374134791.p45
89	57-	2^3.11.8011.407741.308397361.26205153553.64156711609.
		11068976879261483849.255989135279367544177.p30
89	59-	2^3.11.244261.c108
89	61-	2^3.11.977.9029.c111
89	63-	2^3.11.73.631.4327.8011.1971901.680792547.6815459113.
		8281163311.35885986039.502628805631.p51
89	65-	2^3.11.53.79.131.691.701.2003.178621.819781.
		926190367203271.2978540613009501.p68
89	67-	2^3.11.171253.2516667443363477227.c106
89	69-	2^3.11.47.139.8011.24841.1055609.1260560173.726041122269115670775691.
		4940128494588219570410173.93320214296109026117090401.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.
		14463254257139058764779.189656304340858596084383.p38
89	79-	2^3.11.317.10903.7949297.1379178841.2803732121.
		31652620581.113582228042407729129033.p86
89	81-	2^3.11.73.109.8011.266367259.680792547.
		4227783894087055163599861.c106
89	83-	2^3.11.167.c158
89	85-	2^3.11.131.409.691.701.1871.6346824031.2738039191709.
		4713781809641.13995372836850701.15793089841725335561.
		4646410218532875270462880241.p53
89	87-	2^3.11.8011.8527.17175865789597.20111642095477.
		34094752060951.266834785363181152127.844629873491933246639.p79
89	89-	2^3.11.179.8009862103557709.5964844210432006407836201.
		3730798912253490893302199133.
		2575478991298538986002866911871109574705271.p58
89	91-	2^3.11.53.79.2003.502628805631.1107564626351.
		2978540613009501.486879483690379963.c111
89	93-	2^3.11.311.1117.8011.294082927.510212029609.1548833765803.
		882661068705280375733921420128007657080452787798773.c85
89	95-	2^3.11.131.691.701.761.407741.6714601.1123157296866691991.
		30446892684888692702752314551.p113
89	97-	2^3.11.48692453930969.c174
89	99-	491900509.680792547.16912503169.35708105929.
		54352303622101.5931542120551685683.33201721510759773379.p66

89 1+	2.3^2.5	89 50+	2.17.61.101.233.1201.3821.16887227561.40801238553236513501.
89 2+	2.17.233	89 51+	40423818931490551801.p33
89 3+	2.3^3.5.7.373	89 52+	2.3^3.5.7.103.373.1702753891507.87377275181290637.
89 4+	2.281.111641	89 53+	18197818452286774494100931527.p34
89 5+	2.3^2.5^2.31.400291	89 54+	2.281.521.111641.1972777.304784672050772161.p68
89 6+	2.13^2.17.229.233.1621	89 55+	2.3^2.5.4.1023.1472319649.c88
89 7+	2.3^2.5.329617.1491001	89 56+	2.13^2.17.37.181.229.233.1621.36880753108073041513.p71
89 8+	2.97.20291694874753	89 57+	2.3^2.5^2.23.31.182711.400291.16115221.56086691.23903412677.p66
89 9+	2.3^4.5.7.19.373.8718957649	89 58+	2.97.113.449.15569.4376849.68713681.57948749041.
89 10+	2.17.61.233.3821.16887227561	89 59+	2008052391937.20291694874753.p47
89 11+	2.3^2.5.23.56086691.23903412677	89 60+	2.3^3.5.7.373.419.58711.1726379.350395182714847.
89 12+	2.281.111641.46644217.84396073	89 61+	2858235254856451102639.p56
89 13+	2.3^2.5.p24	89 62+	2.17.233.9925193.p103
89 14+	2.17.29.233.1230013.6923370217853993	89 63+	2.3^2.5.p114
89 15+	2.3^3.5^2.7.31.373.33151.400291.120081279391	89 64+	2.41.281.111641.2196361.46644217.84396073.2555883441.
89 16+	2.20922017.207158566177.1787737143809	89 65+	364409641.16658448321.20271901041.848907593441.p36
89 17+	2.3^2.5.103.1702753891507.87377275181290637	89 66+	2.3^2.5.6.11953.44058801109.c101
89 18+	2.13^2.17.37.181.229.233.1621.p20	89 67+	2.13^2.17.229.233.661.1621.48635399341.
89 19+	2.3^2.5.419.58711.1726379.p22	89 68+	1998908072105404010547861.464938727612057084353459634473.p46
89 20+	2.41.281.111641.2196361.20271901041.848907593441	89 69+	2.3^2.5.2.69.4289.8467879615373.p110
89 21+	2.3^3.5.7^2.43.127.373.8443.31333.329617.1491001.24698067997	89 70+	2.137.281.34273.45289.111641.47641655271963470761.c94
89 22+	2.17.233.48635399341.p29	89 71+	2.3^3.5.7.277.373.1657.7591.98644471.325986499.428710939.
89 23+	2.3^2.5.1657.3529029013.1326434916407.981892540445219419	89 72+	3529029013.6389770023.1326434916407.981892540445219419.p44
89 24+	2.97.241.235537.8798113.20291694874753.31029472233584161	89 73+	2.17.29.61.233.421.3821.15121.1230013.229276321.
89 25+	2.3^2.5^3.31.601.8101.43151.400291.p27	89 74+	16887227561.6923370217853993.13719833802266494141.
89 26+	2.17.233.937.128301124809001.p30	89 75+	4727651734117643338423791901.p32
89 27+	2.3^5.5.7.19.373.1459.166111399.8718957649.p24	89 76+	2.3^2.5.5981609.3837161497390813550891.c109
89 28+	2.281.111641.380450230677879897641.p27	89 77+	2.97.241.433.129169.235537.8798113.1382710081969.
89 29+	2.3^2.5.59.3792601747973.p42	89 78+	20291694874753.31029472233584161.p74
89 30+	2.13^2.17.61.229.233.541.1621.3821.199501.16887227561.p24	89 79+	2.3^2.5.10862797.2588878009886986271.c114
89 31+	2.3^2.5.2404182660490138381718130901.p32	89 80+	2.17.149.233.c139
89 32+	2.193.14657.356028464377153.4029994312437697.p26	89 81+	400291.1022701.1190278051.120081279391.
89 33+	2.3^3.5.7.23.373.56086691.23903412677.1199756430973.p27	89 82+	118775426002337225373451.925605996716440548672556751.p29
89 34+	2.17^2.233.1973.79561.p53	89 83+	2.281.111641.c141
89 35+	2.3^2.5^2.31.211.329617.400291.1491001.p45	89 84+	2.3^2.5.23.329617.1491001.56086691.832847863.23903412677.p109
89 36+	2.281.111641.46644217.84396073.p47	89 85+	4072635937441657.507382261644942929632324294033.p77
89 37+	2.3^2.5.44478737.8090368571.p53	89 86+	2.3^2.5.33181.1123045757479.c136
89 38+	2.17.233.415949.748981.823309.1593797.7746649892538061.p31	89 87+	2.44641.20922017.207158566177.1787737143809.
89 39+	2.3^3.5.7.373.3402673.244246065747870338744593.p41	89 88+	58795855400670521.1323905765357469895681.p79
89 40+	2.97.3121.342241.20291694874753.p54	89 89+	130608772019.16882768937631946859351.c83
89 41+	2.3^2.5.83.49385625487.761994358907.17646047356787.p41	89 90+	2.17.233.2445733.295569376873.5584229951501219017.c120
89 42+	2.13^2.17.29.229.233.1621.346669.1230013.33304243398973.	89 91+	2.3^2.5.4649.556931.c151
	6923370217853993.p28	89 92+	2.281.111641.46644217.84396073.450031513.47659221903217.
89 43+	2.3^2.5.173.47234039.1388401291608061.516069533104575850663.p37	89 93+	380450230677879897641.160347539735578661290020281.p72
89 44+	2.281.617.9857.111641.17518611358249.153901963067539721.		
	676785980567718129.p22		
89 45+	2.3^4.5^2.7.19.31.373.33151.400291.8718957649.120081279391.		
89 46+	2850459490921.2675667780679681.795787283527238521		
89 47+	2.17.233.20149.36341.29639496649.2240191382006977680425600834549.p36		
89 48+	2.3^2.5.26525346761.376108090256713.p64		
89 49+	2.10657.20922017.1174587457.207158566177.1787737143809.		
	27036744855787652662561.p27		
89 49+	2.3^2.5.3137.329617.1491001.p79		



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.  
 7813457797029739.16915250377502314439896493815029950645727.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+ 2.3^3.5.7.373.17145265129.31058347971588901.  
 2404182660490138381718130901.124703957457945261625751038859781.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  
 2.193.2113.14657.254209.1380289.33636481.38611201.  
 89 96+ 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.  
 2390342677.1199756430973.81951882312119433850399237.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- 89.881.4002267353237511  
 90 13- 89.10271.548198197.50723858693  
 90 15- 31.89.271.281.8191.236111.266521.1901191  
 90 17- 89.71041879.188516443.139916513426003  
 90 19- 89.p36  
 90 21- 43.89.8191.18803.174763.664679.1598117528518326397  
 90 23- 89.1289.1427.238879.227068662973.p20  
 90 25- 89.281.236111.8695151.126712205401.p22  
 90 27- 37.89.757.8191.14363289973.p33  
 90 29- 89.12029459824653037000298387.p30  
 90 31- 89.3163.p56  
 90 33- 67.89.199.881.8191.263077.616243.4002267353237511.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- 83.89.17467.43342946245425276880897773942649.p40  
 90 43- 89.2237.28994585896963731210403283.p53

Table 90-

90 45- 31.37.89.271.281.8191.236111.266521.1901191.13001250151.  
 14363289973.p37  
 90 47- 89.1787.131507.693157.6455357.681437335559.  
 3142708475929969.30201529546665609689.p23  
 90 49- 43.89.197.18803.664679.21398791.p73  
 90 51- 89.613.1123.8191.71041879.1885164443.139916513426003.p57  
 90 53- 89.107.65289467160959.p86  
 90 55- 89.281.881.1321.1871.2311.236111.494561.4002267353237511.p63  
 90 57- 89.8191.262371264517794693334951.  
 151781091873369897640449438202247191.p47  
 90 59- 89.398369.1213631.42390985757.137050972679.  
 23406029451923034284707.p58  
 90 61- 89.241561.431759.449083.8062475899320163507.14210943531023973187.p63  
 90 63- 37.43.89.8191.18803.174763.664679.1355494077.14363289973.  
 32942849437.1598117528518326397.p51  
 90 65- 50723858693.487229468311.p64  
 90 67- 89.766398825481.9059751671298162413.c89  
 90 69- 89.277.1289.1427.8191.238879.227068662973.99810365260096801591.c84  
 90 71- 89.569.p135  
 90 73- 89.293.c139  
 90 75- 31.89.151.271.281.8191.165601.236111.266521.1901191.8695151.  
 126712205401.1103454958864188866951.  
 588125175154413646738068804151.p42  
 90 77- 43.89.881.18803.664679.4002267353237511.p118  
 90 79- 89.42187.22626294569.p138  
 90 81- 37.89.163.757.8191.21871.9024049.14363289973.1052499332197.  
 597392680701212876443.8273390880180968269597.  
 1982756080541600018327879643328893.p37  
 90 83- 89.18427.54449.c152  
 90 85- 89.281.236111.71041879.1885164443.4559542121.  
 139916513426003.759189770413511.1287593068182741791.c83  
 90 87- 89.8191.5745307.12029459824653037000298387.  
 43994322052881001865630195693.c103  
 90 89- 89^2.105199.c166  
 90 91- 43.89.547.10271.18803.664679.548198197.50723858693.  
 387741031927159.c124  
 90 93- 89.3163.8191.223142932290089893.  
 13552786413018000675956544555162038599395396917305786357.c100  
 90 95- 89.191.281.761.236111.2861649171951.  
 151781091873369897640449438202247191.p123  
 90 97- 89.p188  
 90 99- 37.67.89.199.387.881.8191.263077.616243.14363289973.  
 4002267353237511.556205812174045142538397.p115



Table 90+

90 87+ 7.13.59.8011.8527.3256411.149199143.6221851459.  
 7411854554893.11082995061693729968253807068971.c91  
 90 88+ 17.2944871.85987009.p157  
 90 89+ 7.13.179.7477.ci166  
 90 90+ 41.61.109.181.241.541.601.1801.3529.8101.14869.23041.78121.  
 1075441.1122841.1752841.2235941.14187301.91275228829.  
 13420638281.114678131557934998881.384781002366158118744021.p39  
 7.2.13.2.53.157.449.606607.25392641.167229077.  
 4256816590001.3797755755452569.ci18  
 90 92+ 65610001.ci72  
 90 93+ 7.13.373.8011.152459.146014832281.1760137513571.  
 8114852767263.156234425350741194847747204818239265770899.c90  
 90 94+ 6581.8101.115700382221.ci65  
 7.11.13.419.571.7411.10331.47653.1003194641876926805774543.p141  
 90 95+ 193.769.699520193.56689410049.8330734280131598017.  
 90 96+ 63831302507256509599196846563449980027999720306753.c84  
 7.13.19013.148411.2972663.47792677.p164  
 90 97+ 29.5881.6469.8101.2234009.27309521.356569686549889.  
 1326042592410057761.ci33  
 90 99+ 7.13.19.23.127.463.727.2539.8011.86743.166849.414019.  
 589739.8986172837093.11823190763077.15169549415329.  
 3652019384483005221449455625390491.p79  
 90 100+ 677681.65610001.24808875121.31862656801.1102167908875601.ci146

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  
 91 17- 2.3^2.5.12241.81274502531.22474495010554267  
 91 19- 2.3^2.5.1787.13312606859633.7783165858117702879  
 91 21- 2.3^3.5.71.379.2791.26839.8087026907.3135393284746861  
 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- 2.3^2.5.311.373.8444773.217164611.419019682043.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- 2.3^2.5.3331.54135056178539973886590735333.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.  
 2447209667008994666399.p34

Table 91-

91 49- 2.3^2.5.71.4019.2760268001.8087026907.1318628076457931.  
 100891121127133289.p38  
 91 51- 2.3^3.5.103.2791.12241.29173.302849527.81274502531.  
 22474495010554267.92804934157812559.p31  
 91 53- 2.3^2.5.9802987.39927274757394509111.130813740478005749368999.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.  
 7783165858117702879.9279415425881151364590643.p30  
 91 59- 2.3^2.5.2388932893.8058129503087.c92  
 91 61- 2.3^2.5.4759.24389006459.ci04  
 91 63- 2.3^4.5.71.379.631.757.2791.26839.31627.8087026907.  
 189290001871.3135393284746861.p61  
 91 65- 2.3^2.5^2.11.131.241.5231.837461.73888361.4412853986365553.p86  
 91 67- 2.3^2.5.15277.560676495103249543.ci08  
 91 69- 2.3^3.5.139.277.1657.2791.3851857.26146068341.542504211307.  
 3886536041187193.34604227585087338471.104815852695023202751.p38  
 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.  
 496475972401.9610757094901.832625241207372600101.p67  
 91 77- 2.3^2.5.67.71.89.10627.25873.8087026907.7881411071689.  
 6603101859382447.p97  
 91 79- 2.3^2.5.22279.27708180499.ci39  
 91 81- 2.3^6.5.163.2791.189290001871.350429590031329.  
 174189926734163696359.p104  
 91 83- 2.3^2.5.5628309399793.ci48  
 91 85- 2.3^2.5^2.11.241.1021.5231.12241.311484031.81274502531.  
 22474495010554267.ci14  
 91 87- 2.3^3.5.2791.70297.5525081.2382715633.4694110637.  
 11667926451274503653977550869.p105  
 91 89- 2.3^2.5.ci73  
 91 91- 2.3^2.5.71.1093.73888361.8087026907.8124508393.  
 17207889628021.4412853986365553.p115  
 91 93- 2.3^3.5.311.373.2791.3163.8444773.27670477.217164611.  
 19361294467.419019682043.66982284823697368483543763.p97  
 91 95- 2.3^2.5^2.11.241.1787.5231.9634223411.13312606859633.  
 1214910650820394651.7783165858117702879.p113  
 91 97- 2.3^2.5.389.971.1553.ci80  
 91 99- 2.3^4.5.67.89.199.2791.8316991.23683573.62590111.  
 189290001871.6603101859382447.286308542512626389.  
 23962041616797848768053787316391.p83

Table 91+

91 1+ 2^2.23  
 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  
 91 12+ 2.5297.6473.19681.238937310481  
 91 13+ 2^2.23.53.79.2003.35503703.1071254627  
 91 14+ 2.41.101.1952985469.165093908531389  
 91 15+ 2^2.23.31.1151.1901.8191.38011.125074190851  
 91 16+ 2.128504959521.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  
 91 21+ 2^2.23.29.43.3319.8191.19368853799.2284372159285312573  
 91 22+ 2.41.101.47941477.2570030717.p23  
 91 23+ 2^2.23.2.47.487981440901001.p26  
 91 24+ 2.17.433.413521.138309566945633.p24  
 91 25+ 2^2.23.31.1151.1901.7698151.4503604961596451.43740236999135801  
 91 26+ 2.41.101.5981.199820821574857612741.p23  
 91 27+ 2^2.19.23.73.6247.8191.65539.p36  
 91 28+ 2.113.5297.6473.413345955601.938586503272793.23720806299354809  
 91 29+ 2^2.23.59.233.72733.18037189.2670145421.22441957981.6526924676202443999  
 91 30+ 2.41.61.97.101.709.997.4701957475466161.p30  
 91 31+ 2^2.23.2229587209.902167833643.p38  
 91 32+ 2.10706369.307842632897.1515858847105409.p29  
 91 33+ 2^2.23.1123.8191.309277.38518333422551932951.p31  
 91 34+ 2.41.101.29989.47566817.239044134737913844209.p28  
 91 35+ 2^2.23.29.31.491.1151.1901.19368853799.p45  
 91 36+ 2.577.5297.6473.19681.180793.41194369.238937310481.2465703122689.981425299887401881  
 91 37+ 2^2.23.23.151.4998788031.20609916595673.p43  
 91 38+ 2.41.101.57457.5289007165193.p54  
 91 39+ 2^2.23.53.79.2003.6553.8191.35503703.87537139.1071254627.p36  
 91 40+ 2.17.2161.26641.138309566945633.5623043022413120583860401.p31  
 91 41+ 2^2.23.83.1477559.3608001080851249.p55  
 91 42+ 2.41.97.101.709.997.1952985469.165099308531389.p48  
 91 43+ 2^2.23.p83  
 91 44+ 2.353.5297.6473.9327193921.3831076732100201.30260400948627097.p33  
 91 45+ 2^2.19.23.31.73.1151.1171.1901.6247.8191.13411.38011.65539.125074190851.4294800319321801.p25  
 91 46+ 2.41.101.2387471146832870617.p68  
 91 47+ 2^2.23.659.20963.p83  
 91 48+ 2.42268801.28504959521.387892920171542883201.3425257521223479413761.p34  
 91 49+ 2^2.23.29.19368853799.p83

Table 91+

91 50+ 2.41.101.1301.8101.4212601.4701957475466161.6301671995415301.p49  
 91 51+ 2^2.23.307.409.1259.1327.8191.17341.19687.23021511754752511469.3263454772573948661237.p33  
 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+ 2^2.23.31.661.1151.1901.473725225254831.38518333422551932951.114912720752469514203706444211.p33  
 91 56+ 2.17.27329.40993.1407873608593.138309566945633.18302023186143801217.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+ 2^2.23.733.1783393261.p105  
 91 62+ 2.41.101.1489.27529.p110  
 91 63+ 2^2.19.23.29.43.73.127.3319.6247.8191.65539.19368853799.2284372159285312573.14364749008458386939629.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+ 2.41.97.101.709.997.23497.4794177.2570030717.203444442697.95204653867162093.12306248513673493064489.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+ 2^2.23.569.1661969.260143007.51318746104655356027501.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.p11  
 91 78+ 2.41.97.101.157.709.997.5981.1033033.29645394806821.199820821574857612741.87001438121411082904961.p73  
 91 79+ 2^2.23.52486721779521.7029647488498194947.c120  
 91 80+ 2.10825601.28504959521.57132731699521.38789292017154283201.1091187982487121825222881.p81  
 91 81+ 2^2.19.23.73.2593.6247.8191.36451.65539.3836029403377.8043846136993.4556777546631619.63480869279394109.183123913839120657112010831500116511.p40  
 91 82+ 2.41.2.101.9349.428910889.70564401970010121044513.p121  
 91 83+ 2^2.23.167.52457.355476787992541.p140  
 91 84+ 2.113.337.5297.6473.19681.238937310481.4133435955601.938586503272793.23720806299354809.c92

Table 91+

91 85+ 2^2.23.31.307.1151.1259.1901.17341.26861.305984364251.  
 152985332174485017231.326345477257948661237.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.  
 4701957475466161.8715553713865862524693.  
 111557801077002893980735021.362564170365840403065784409461.p54  
 91 91+ 2^2.23.29.53.79.2003.4733.46411.4034759.35503703.  
 1071254627.19368853799.248639938779232547.  
 49704608459076590598431124594004425830483847967975733.p57  
 91 92+ 2.5297.6473.85193.c168  
 91 93+ 2^2.23.1861.8191.45013.74051251.121223269.22295887209.  
 902167833643.29039125385817006288441823153538185873.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.  
 48940096749887394570287238593.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.  
 385183342251932951.4414142252331501646741496953231.c100  
 91 100+ 2.5297.6473.1257479801.927249458321.1179195830401.  
 40025701962401.23848753376907346001.c122

Table 92-

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- 7.13.31769.17261079883.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- 7.13.593.2416319754841934637269491.p44  
 92 39- 7.13^2.43.79.199.6163.302269969.76748675797.  
 11837958891162697973941.p23  
 92 41- 7.13.83.2789.66749.1341931.40596643.958664034202471.  
 3758536428294694339.p23

Table 92-

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.  
 103436066251501512038411617.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.  
 3695434675927.35017465113427.39576535549643594111.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.  
 1390561239113870101.7737226310675589394417.  
 919858166677545361147849.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.  
 8608957741151.5076410591206501.56260406766391501.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.  
 4201938382752441678848078214639006001380765292309157.p94  
 92 89- 7.13.6053.578857.c164  
 92 91- 7^2.13^2.159293.549767.14507939.3343999302215003.  
 7.13.43.199.8616947.14507939.3343999302215003.  
 198223862622015079099635449423.c118  
 92 93- 7.11.13.41.191.31769.160591.179261079883.207933083311.  
 39576535549643594111.p128  
 92 95- 7.13.8506513.c182  
 92 97- 7.13.19.43.67.199.9241.200443.11161648279.31913462107.  
 23202831592909.70930159351591.145939512769822531.  
 401308896473931176347.c89

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+	5 1693.159017.p35		
92 22+	3 31.47.139179754769493991237.p22		
92 23+	17.1153.125617.163980913.301893454786801.1109006809493857		
92 24+	3 31.151.1151.469331.757201.13923190201.p21		
92 25+	5 37.157.1693.6481073.224220049.2841487637.393381470450566317		
92 26+	3^4.31.541.2791.26029.367687.7765111.82975483.4502298738552288211		
92 27+	281.449.159553.1550753.571933838897.p27		
92 28+	3 31.59.349.1567.472469.p42		
92 29+	5^2.161.421.1693.71630833.2437806388601.96344133224881.		
92 30+	4482305324685301		
92 31+	3 31^2.50221.1302450803.p44		
92 32+	257.1409.38273.1095073888655489.15497474816469249.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.		
92 40+	837235488279086209.p22		
92 41+	17.424961.301893454786801.p58		
92 42+	3 31.3833419.p72		
92 43+	5 1693.10529.71630833.123707809.282239880497.764177695681.p36		
92 44+	3 31.173.652913.3930974431.p65		
92 45+	89.449.72953.159553.p72		
92 46+	3^3.31.151.2791.26029.252391.469331.7765111.581761801.20555276251.p39		
92 47+	5 1693.2393.710609.p78		
92 48+	3 31.4889.10993771.209759977018627327.p62		
92 49+	97.193.12577.16993.487489.54030677973162173435518913.p51		
92 50+	3 29.31.197.215503.20683967417.		
92 51+	27923956044082167505675093995944539.p41		
92 52+	5^3.421.1693.7001.57601.2437806388601.		
92 53+	209598960939361107151595529949578501.p36		
92 54+	3^2.31.647.2791.10099.59467.5165077.936267028489667569.		
92 55+	40272244570477715817644820643.p30		
92 56+	449.135721.159553.10881073726049.56614072816036050433.p54		
92 57+	3 31.c103		
92 58+	5 37.73.109.181.1693.3313.3889.269641.7723549.71630833.8714070721.p58		
92 59+	3 31.151.331.1277.469331.33650556823009369.		
92 60+	14081820408364960236820038271.p48		
92 61+	17.113.337.5581597666289.301893454786801.		
92 62+	13893713914649956694161.18730829976316672957121.p33		
92 63+	3^2.31.2281.2791.103701129362203.11380284618168161.		
92 64+	19379057316609181973.p54		
92 65+	5 1693.337781842637950869637.c90		
92 66+	3 31.p114		
92 67+	449.3121.94777.159553.1187761.311395561.54150148873.		
92 68+	929432660561.61786873142707201.28339181443111964081.p28		
92 69+	3 31.20722433.72498906980567141579.c80		
92 70+	5 1693.144461.36269396566499821.p97		
92 71+	3^3.29.31.127.2791.6637.26029.6573799.7765111.14979889.		
92 72+	179836903.20683967417.98227476397.55998536106794323057.p36		
92 73+	29569.c122		
92 74+	3 31.131.151.469331.1387231.274111501.2776435004863265718311.p80		
92 75+	5 1693.159017.71630833.784598497.		
92 76+	118648446179486803655496536817033.p70		
92 77+	3 31.269.27739.2139311.39801249410883167.p100		
92 78+	137.449.159553.72463593369281.c110		
92 79+	3^2.31.47.139.277.967.2791.1213981531453757.		
92 80+	32401598235257833.13919754769493991237.		
92 81+	2415255921313278711007.59479857075918785592547.p25		
92 82+	5^2.421.1693.10529.123707809.282239880497.2437806388601.c95		
92 83+	3 31.7783006356746927.c122		
92 84+	17.1153.125617.163980913.301893454786801.1109006809493857.c95		
92 85+	3 31.76990181.151208843.175251977.c118		
92 86+	5 149.1481.1693.103206913.18116929980881.c115		
92 87+	3^2.31.151.1151.2791.252391.469331.757201.13923190201.		
92 88+	20555276251.15625407501001.1555003204737913993351.		
92 89+	48513390729598258836160572561451.p34		
92 90+	449.159553.1914593.1339039185365041.p120		
92 91+	3 29.31.1277.58367.9102787.20683967417.33650556823009369.c107		
92 92+	5 53.157.1693.6481073.71630833.224220049.2841487637.		
92 93+	393381470450566317.c95		
92 94+	3 31.317.8691872617.2090853329203.41640087427752967.p112		
92 95+	75521.487489.1294081.234342416697530081.		
92 96+	54030677973162173435518913.c98		
92 97+	3^5.31.163.487.541.2791.26029.367687.4948939.7765111.		
92 98+	82975483.4502298738552288211.p94		
92 99+	5 1693.12301.15581.c149		
92 100+	3 31.167.361549.2115671.20779567482923.431414617398568258241.p113		
92 101+	281.449.673.94777.159553.1550753.2040193.54150148873.		
92 102+	571933838897.54239179064690823727719641.c86		
92 103+	3 31.151.647.469331.349896896074991.10521781954640491.		
92 104+	273714149281430781641.40272244570477715817644820643.p74		
92 105+	5 1693.36637.163573.c156		
92 106+	3^2.31.59.349.1567.2791.187573.472469.		
92 107+	628411741359943372493232295836064870462577.c105		

Table 92+

92 88+ 17.353.23057.28513.1800833.2755347043681.301893454786801.  
 652917429269300241.3017556798823012461313.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.  
 4482203524685301.26410375606471998619518939870433081.p38  
 3.29.31.131.1093.10005997.20683967417.2776435004863265718311.c132  
 92 91+ 449.159553.c173

92 92+ 3\*2.31\*2.2791.50221.1302450803.17740445641.32418185637181.  
 39988150813384109401649464690146852986355821.c95

92 94+ 5.1.693.2069.77416893269576579977.563746565440721.2969789.p135

92 95+ 3.31.151.469331.2916092290021.11380284618168161.  
 19379057316609481973.c129

92 96+ 257.1409.119937.38273.105601.1362149807041.1095073888655489.  
 15497472481646249.29496436787278844033.6980511154821410055361.p83

92 97+ 3.31.90599.2540710219153150091.c166

92 98+ 5.1693.10529.123707809.1113761377.282239880497.  
 60031970248433.111754369670161.5379077033626473.p112

92 99+ 3\*3.31.1277.2791.26029.88903.1322179.7765111.6405516217.  
 3365056823009369.16227231765856679794619402857.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- 2^2.7.23.379.421.1249.654022685443.370750252560866473

93 23- 2^2.23.2.57943362562046151.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- 2^2.23.84405844756395221.p39

93 31- 2^2.7.23.36768993972821.p45

93 33- 2^2.7.23.67.89.1249.2179.11243.3359740503.48893642129509.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- 2^2.23.83.8328659.10710198792464967506569.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  
 2^2.23.941.c88

93 47- 2^2.23.103.p30

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- 2^2.11.23.89.661.881.1091.6301.11243.48893642129509.  
 4496823021951090417938876985791.p42

93 57- 2^2.7.23.1249.19693577.13901561640831396437484598559.  
 139505470543581254075695671769299649.p36

93 59- 2^2.23.827.p112

93 61- 2^2.23.7.23.1831.9883.3756701197.p100

93 63- 2^2.7.23.19.23.307.379.421.1249.695269.110919079.654022685443.  
 1235852304836453.370750252560866473.14595795562319686666621.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.  
 159586639847348542033491.8237039029911547424079774831.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.  
 149151091.5173441151.452771891782290018406187322851.  
 8620201196467673648852521847051.p35

93 77- 2^2.23.89.11243.14323.19559.1210998251.654022685443.  
 2588458259773.48893642129509.205086764000273.p74

93 79- 2^2.23.151889771387.c143

93 81- 2^2.7.19.23.163.307.1249.3727.72801.1772011.10539181.  
 110919079.2561148883.5662196956531.p96

93 83- 2^2.23.167.997.p157

93 85- 2^2.11.23.103.1091.6301.75991.12577111.99659624791.  
 307315930338160705215518072167.c103

93 87- 2^2.7.23.1249.17923.34784341.84405844756395221.  
 15690301892923717798920770672289211281.p99

93 89- 2^2.23.179.231223.610160149.p157

93 91- 2^2.23.157.547.911.3251.3823.14040599.15444859.654022685443.  
 986731445670899.10046802994512707409.199606628215974152447.p82

93 93- 2^2.7.23.373.1249.1489.30319.4217923.31606341649.  
 367658939372821.75829454502157073843509236480258134611.

93 95- 2^2.11.23.1091.2281.6301.19693577.13901561640831396437484598559.p139

93 97- 2^2.23.389.1553.4463.104179.397864319.753376543919.  
 837992719094626153.c137

93 99- 2^2.7.19.23.67.89.307.1249.1783.2179.11243.31527541.110919079.  
 33579740503.48893642129509.472666715689349516409031.c108

Table 93-

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+	2.17.97.2200153.5768845586033	
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+	2.47.473663734357597.6540517836667733	
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+	2.17.449.2200153.335251974969.86256359722121.1349528139406162801	
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+	2.17.73.97.3529.2200153.5768845586033.p42	
93	37+	2.47.7549.686268887.2931488420269.47914359330053.	
93	38+	559796876637611.17814480698499601	
93	39+	2.5^2.173.229.15809.41953.4228793.5396533.24737094141713.p33	
93	40+	2.43.47.53.79.199.1105539642944959.98911665960956843723.p33	
93	41+	2.241.966241.10358849.31833041.270098449.7772744081.	
93	42+	741954541156230641.p20	
93	43+	2.47.2789.15757969478279713.p60	
93	44+	2.5^2.13.61.173.58913.94321.111049.73239937.97003202297.p43	
93	45+	2.47.15081544843087.p70	
93	46+	2.17.231529.2200153.1002137401.p65	
93	47+	2.43.47.109.199.271.397.461.541.991.55171.133201.160541.	
93	48+	503911.1825381.210725843311.12658660000471.5655981151218001	
93	49+	2.5^2.173.1657.991684562501186153.p66	
93	50+	2.47.2.131555510083.406770269125877342555921.p55	
93	51+	2.193.157889.159617.241921.2567985659050337.6552818657254368097.p42	
93	52+	2.29.47.197.7057.15877.32341.43441841075906336309.	
93	53+	21684863309405160082051.p37	

93	50+	2.5^4.101.173.401.701.1596339852001.38813748734329901.p57	
93	51+	2.43.47.199.119953.4196893.232798477.4736637374357597.	
93	52+	6540517836667733.p43	
93	53+	2.17.313.38377.2200153.14460991342261153.1867561426904512828933.p51	
93	54+	2.47.107.1697.66463.7200157.c86	
93	55+	2.5^2.13.37.61.173.181.94321.14572782531778969.	
93	56+	62505046659507792049.p55	
93	57+	2.47.461.20021.160541.17564119.2726203114603.	
93	58+	4845953312492821.1188517198906204084351.p38	
93	59+	2.113.10358849.270098449.p93	
93	60+	2.43.47.199.23746070173813657.111291190826568307.	
93	61+	2407616879759653951.p55	
93	62+	2.5^2.173.1973.21577.78651674373893.p89	
93	63+	2.47.87557.414889.12083083.c97	
93	64+	2.17.41.97.281.45121.2200153.506679361.711334201.9027070441.	
93	65+	14609691169081.5768845586033.3820879173316903081.p27	
93	66+	2.47.286457.42911820793.p103	
93	67+	2.5^2.173.154753.p113	
93	68+	2.29.43.47.109.127.197.199.271.397.55171.918772687243.p20	
93	69+	55171.87363038064583.90734893186764728623.p52	
93	70+	2.769.1153.87041.261862052609.3694978116380869889.c85	
93	71+	2.47.53.79.131.461.160541.21811661.11720654531.	
93	72+	3328203348843376121.98911665960956843723.p57	
93	73+	2.5^2.13.61.173.1453.94321.51887441.80341141.11933654598997.	
93	74+	5474177355769.5674949876590853.	
93	75+	32697366079984981.68920478742822169.p26	
93	76+	2.47.1609.35084417.1094381753.c111	
93	77+	2.17^2.14009.2200153.4945719017.165014257838849.	
93	78+	1436852157872793.86597229607829579763950617024633.p48	
93	79+	2.43.47.139.199.967.14767.162611.718412269.4867016983.	
93	80+	7234315108028112589.123262236258794664404520912632663320487.p40	
93	81+	2.5^3.173.701.58913.393541.2779001.73239937.97003202297.	
93	82+	1596339852001.p83	
93	83+	2.47.569.1847.8237.19769433071135659777.c109	
93	84+	2.577.1009.30097.10358849.17797057.270098449.61775729553.	
93	85+	3013447152097.1759458329025979463431393.p60	
93	86+	2.47.877.110201093.c131	
93	87+	2.5^2.149.173.1777.1042835162441.8348137196957501.p109	
93	88+	2.43.47.151.199.461.5651.5701.160541.40540633439101.	
93	89+	6655861151218001.1793461641941684051.12771704017599703658551.p55	
93	90+	2.17.457.2200153.211286354740913.502664409595769.	
93	91+	3237922942676260361.p91	
93	92+	2.29.47.197.7057.15877.17564119.2726203114603.	
93	93+	27989797656359.18060509196454509.p88	
93	94+	2.5^2.13^2.173.937.94321.4416829.17783741.142839373.	
93	95+	1551832839600066541871497.10514238867861259023382737253809531389.p55	
93	96+	2.43.47.18013.c150	
93	97+	2.13441.157889.159617.241921.2567985659050337.c122	
93	98+	2.43.47.109.199.271.397.3457.55171.918772687243.	
93	99+	8526791000871227207.p107	
93	100+	2.5^2.173.60353.5678173.10896451429.c136	
93	101+	2.47.499.1993.2455307.40601941.22878602972021.c129	
93	102+	2.17.97.449.2200153.3352519774969.57688845586033.	
93	103+	86256359722121.1349528139406162801.c95	



Table 93+

93 85+ 2.47.461.11731.107441.160541.88458311.4736637374357597.  
 654051783667733.c109  
 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.  
 16360065970709830327174477.c104  
 93 88+ 2.1353.544897.10358849.270098449.p150  
 93 89+ 2.47.p174  
 93 90+ 2.5^3.13.37.61.173.181.701.94321.1596339852001.  
 62505046659507792049.31316800610128611837108406730401.p95  
 2.29.47.53.79.197.1093.7057.15877.6377729.21418914824284433.  
 3022737964354249051.98911665960956843723.p99  
 93 92+ 2.17.2200153.14649161.296253339449.c155  
 2.43.47.199.1669103.3632953.21525837228109.  
 671986291954542756476932336084358331078680469300286619.p99  
 93 94+ 2.5^2.173.2633.6616943129.c168  
 93 95+ 2.47.191.461.761.4561.160541.718356371.111291190826568307.  
 129017510316973871.164384834466178441.2407616879759653951.p90  
 2.35521.285697.32831041.117365249.372449537.78621956528193.  
 11215467851835525541538432859238799181452493377.c95  
 93 97+ 2.47.16879.513131.54616654996793.63940282440426599.c149  
 93 98+ 2.5^2.173.7841.58913.73239937.97003202297.270515325768353.p148  
 2.43.47.109.199.271.397.463.55171.17564119.2726203114603.  
 100761087933060721.50749234667577844663.c119  
 93 100+ 2.17.41.281.2200153.711334201.3820879173316903081.c158

Table 94-

94 1- 3.31  
 94 3- 3^2.13.31.229  
 94 5- 3.31.78914411  
 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  
 94 21- 3^2.13.29.31.127.229.379.5305987.63441701.698747003500519  
 94 23- 3.31.1667028990311.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  
 94 33- 3^2.13.23.31.229.463.519487.27885947.84880945271.  
 300081417978607.39766549699174453  
 94 35- 3.29.31.379.2960791.4049291.63441701.78914411.p35  
 94 37- 3.31.p72  
 94 39- 3^2.13^2.31.229.35491.281427337309.48103737554191584824331.p31  
 94 41- 3.31.83.152029.504547.3274589.173521797254467.  
 2839357222129641586103.p24  
 94 43- 3.31.9547.317771.5250731.690877738451.p55

Table 94-

94 45- 3^3.13.31.229.241^2.523.631.811.2251.78914411.439688089.  
 103835142091.8771851595919781.p23  
 94 47- 3.31.109793.c86  
 94 49- 3^2.19.31.379.63441701.13732637740823.89130786847817149.p53  
 3.29.13.31.229.1123.80513.10961737.21432920310494971.  
 466470897018106421934778507.p37  
 94 51- 3.31.743.133377285304784921.p82  
 94 53- 3.23.31.27885947.78914411.84880945271.2126124075946201.p64  
 94 57- 3.2.13.31.229.457.571.21433.66948857.9871462807.  
 41030094503.259626720751.1035102889010755288950931.p33  
 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.  
 439688089.7883525161.698747003500519.22552126138112257.p38  
 94 65- 3.31.131.2848561.27634751.78914411.11893487191.  
 292803626831.11349374337091055201.48103737554191584824331.p39  
 94 67- 3.31.c131  
 94 69- 3.2.13.31.229.829.1553046343.619326654229.1667028890311.  
 1854273886349195044883094616221.p63  
 94 71- 3.31.1279.174095854921003.10718654388185066639.c102  
 94 73- 3.31.293.9929.22193.15103582351281707.c116  
 94 75- 3^2.13.31.151.229.241^2.251.601.701.1051.103651.566101.  
 1371301.10869101.78914411.103835142091.12941006225701.p64  
 94 77- 3.23.29.31.379.617.13288507.27885947.63441701.3362382563.  
 84880945271.4676602526739636272473.p78  
 94 79- 3.31.56249.c150  
 94 81- 3^5.13.31.229.523.1297.2269.34118767.439688089.845178949.  
 320764857828354989911558021.p91  
 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.  
 7177357402896771060860389569964487.p94  
 94 89- 3.31.c174  
 94 91- 3.29.31.379.3521519.63441701.15790407361.61733338759.  
 751354666427.48103737554191584824331.p103  
 94 93- 3^2.13.31^2.229.373.1427.76819.3678833.8456311001041.  
 27147075297963309.180859163029263508459.20573099385926670079.  
 138550293031913716166821.1493946951246184733827710562189.p35  
 94 95- 3.31.571.761.21433.1114541.66948857.78914411.9871462807.  
 41030094503.c134  
 94 97- 3.31.389.1747.5821.67353697.20058398027810183201.  
 9812928379049068526833.c131  
 94 99- 3^3.13.23.31.199.229.463.523.12277.16831.154243.519487.27885947.  
 439688089.84880945271.300081417978607.39766549699174453.c103

Table 94+

94	1+	5.19	
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	
94	26+	53.8837.109022317.23711705864029.p25	
94	27+	5.7.19.109.1249.9739.51787.70835707.111176929.p21	
94	28+	17.9241.4592641.p44	
94	29+	5.19.208314599.p47	
94	30+	61.8837.78066061.619902541.99918026126161.p23	
94	31+	5.19.6896261.13267381.8434732199261.2825593093592083.70902254836553857	
94	32+	193.769.860609.3405090113.p43	
94	33+	5.7.19.67.1249.1629673.6179713.40831429.128718116341.p26	
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+	5.19.7993.4147555992043.p54	
94	38+	8837.42257.204973.4197725838444173353.p43	
94	39+	5.7.19.79.1249.50311.407377.419459.14618665537.14210809806030523.p27	
94	40+	593.382241.3945761.10279408744369.704186456181121.p37	
94	41+	5.19.38377.p75	
94	42+	8837.14869.78066061.12277411153041.475866459397843480200781.p30	
94	43+	5.19.431.2384109165762086749213.4120221881111755156561.p37	
94	44+	17.4592641.80734845577553097.p62	
94	45+	5^2.7.11^2.19.181.1249.9739.127691.218461.29657431.6072441.70835707.884740141.28199677411.p21	
94	46+	8837.99981449290254977.p70	
94	47+	5.19.222979.c87	
94	48+	37157429083410091685945089785857.p64	
94	49+	5.19.43.71.4999.223585979.2134594330749763.p64	
94	50+	61.101.401.8837.375901.3308801.57054301.15235430101.99918026126161.1379914449503264948401.p24	

Table 94+

94	51+	5.7.19.103.1249.80819.36800173.98922559.1213260353.p60	
94	52+	17.937.4592641.137482836297.1570489491021400624553633.383879607679241038980209921.p29	
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+	113.593.165089.3541777.391228933.156403969.10279408744369.370489027356088033.p48	
94	57+	5.7.19^2.1249.83221.1850622973357.303828934094891.56275956093378938851.214666079680483587026137.p31	
94	58+	929.8837.c108	
94	59+	5.19.c115	
94	60+	17.41.73.73897.4592641.1129986241.2055133323955688478509192281.906278746524141047984902942601.p36	
94	61+	5.19.4238281.5018274493160363.c97	
94	62+	8837.p119	
94	63+	5.7^2.19.43.71.211.1249.9739.70835707.223585979.12088794187.26938039969.p72	
94	64+	2689.10753.c119	
94	65+	5^2.11^2.19.79.521.13781.127691.419459.504011.14210909806030523.p83	
94	66+	89.661.8837.598841.19176037.78066061.46115951333.93109694129.43349891684627487369483955929845689.p45	
94	67+	5.19.6090569.p124	
94	68+	17^2.137.409.5441.4592641.50597849.c109	
94	69+	5.7.19.139.967.1249.109520113.4316774873.18769886323.7985026183489.547443886088083.p69	
94	70+	61.8837.296224741.49355715221.99918026126161.475866459397843480200781.p76	
94	71+	5.19.p139	
94	72+	97.593.311329.10279408744369.39604172553217.5730939009181789278273361.383066279210413253507790766753.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+	53.157.8837.14821.344293.78066061.109022317.23711705864029.1652971106560879538706209.p83	
94	79+	5.19.317.6005799937.c142	
94	80+	55033441.7474243487936677601.37157420883410091685945089785857.c100	
94	81+	5.7.19.109.163.1249.9739.51787.70835707.111176929.384329773.5358029674859803.290007932061217870639.523165913511754507759.p61	
94	82+	8837.21977.22469.c150	
94	83+	5.19.5479.806761.3241981.195926079277.385827478033757.26221429456489528499.c100	
94	84+	17.73.337.9241.73897.4592641.206287201.1129986241.1982393230777.2451034987034256757291722918052481439636121.p72	
94	85+	5^2.11^2.19.103.80819.127691.806821.36800173.98922559.1213260353.cl21	
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.  
 12862711211177392072813.59947543133651911939801.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.  
 352153660378171.282593093592083.70902254836553857. c96  
 94 94+ 1129.8837.99829.4698121.12491849.691742993.169533546957661.  
 7452677704054697.115025292265472383712633.  
 20575257013319298233812728829303121020397533. p55  
 94 95+ 5\*2.11\*2.19\*2.191.1226911.303828934094891.56279556093378938831. c140  
 94 96+ 193.769.860609.3405090113.2769472670633570470273.  
 3174484224669310421195361441133865038196033. c105  
 94 97+ 5.19.253741219078561. p176  
 94 98+ 197.8837.42337.4669977.30840639226853.616465791923549.  
 59086643277471599357.475866459397843480200781. c105  
 94 99+ 5.7.19.67.1249.9739.357787.1629673.6179713.40831429.  
 70835707.128718116341.44061294365611313027417203. 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- 2.7.47.1303.2377.3583.86311.122149.217027.p26  
 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- 2.47.59.4991.10847.4758018521051.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- 2.47.173.1721.966118129727.10598319277941396352933490433.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.  
 1512389470791350366332977611.p41

Table 95-

95 53- 2.47.30636863. c96  
 95 55- 2.23.31.47.61.101.431.550887943.4775740289.37084020431.  
 137598323501.32751600580824513191.p38  
 95 57- 2.7.47.1303.235601.1703897702883840733946707869521.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.  
 42360597593198021.778987804432137.1776321296863165402981.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.  
 33698263351.3408495402751.292617682193185337833134557541375251.p54  
 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  
 2.47.2715784403. c153  
 95 85- 2.31.47.61.101.431.4591.29411.179773669241.  
 1512389470791350366332977611. p112  
 95 87- 2.7.47.59.1303.4931.10847.7831741.1681997286703.  
 4758018521051.16007883477289961204258388244317. 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.  
 897195863.179689568479529.5333343085769864263137007. c97  
 95 95- 2.31.47.61.101.431.4561.235601.1564081.  
 1703897702883840733946707869521. p133  
 95 97- 2.47.238653160691007412907. c169  
 95 99- 2.7.23.47.331.463.1303.2377.3583.19207.28513.86311.  
 550887943.4775740289.163731530953.129983049919603.  
 23145569750852527062256149638765677. p85

Table 95+

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+	2^5.3.103.1978585518583.21371647696014769	
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+	2^5.3^2.13.127.229.13999.264681481.5727832153.153969408559	
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+	2^5.3^2.13.37.229.487.919.8317.14797.42542659.p24	
95	28+	2.73.113.673.3529.4937.p42	
95	29+	2^5.3.523.1820969.9336196872066707.p31	
95	30+	2.181.277.4513.14461.172441.294013.27992981.236969021.p20	
95	31+	2^5.3.60376225641.170503293179013.p33	
95	32+	2.257.449.532801.116585327809.22984948600680390977.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+	2.4513.15809.47472413.5647577899962640180498277.p34	
95	39+	2^5.3^2.13^2.229.2003.13339.840451.447131023.	
95	40+	26965220543262357727.p28	
95	41+	2.17.2161.1367761.2707457.72068977.326771761.p46	
95	42+	2^5.3.35953926965224322866976935415207.p46	
95	43+	2.29.277.421.757.2437.4513.294013.92218480332973.	
95	44+	24611680435575202817.p28	
95	45+	2^5.3.p84	
95	46+	2.73.89.113.4937.2817742268617.1765481534408857.p50	
95	47+	2^5.3^3.11.13.37.229.311.487.541.919.1531.14797.233561.	
95	48+	191341.4889431.41121901.4378857101491.p26	
95	49+	2.1013.4513.116046041.222522241.1735793533.3983642137.	
95	50+	102275942198329.p34	
95	51+	2^5.3.147299.p86	
95	52+	2.193.1153.4034497.4740322802977.4642370223978828769.p52	
95	53+	2^5.3.127.5727832153.p84	
95	54+	2.4513.13001.609701.27992981.236969021.91995677101.p59	
95	55+	2^5.3^2.13.103.229.2143.1005619.1978585518583.	
95	56+	21371647696014769.249818727786404610906561.p30	
95	57+	2.73.113.313.937.4937.5984057.1079985745177.	
95	58+	526830047798716481.141751908868954667618329.p29	
95	59+	2^5.3.107.49434115693.13308496431887.2425983254881910048385659.p53	
95	60+	2.109.277.4513.294013.278248717.5403600876619017000001.p61	
95	61+	2^5.3.11^2.311.23561.90641.421904429.140434670839.p74	
95	62+	2.17.10753.2707457.72068977.p91	
95	63+	2^5.3^2.13.229.16759.690687909409.93085938278673341.	
95	64+	4222728766302490991.p55	
95	65+	2.4513.132964892111533.p97	
95	66+	2^5.3.2833.25470021723.c100	
95	67+	2.41.73.113.4937.9649.1015042121.687553552849.	
95	68+	1057571547278616578641.1282364924549422390801.p43	
95	69+	2^5.3.977.2568101.5396549.p103	
95	70+	2.4513.c119	
95	71+	2^5.3^3.13.37.127.229.487.919.13399.14797.47251.264681481.	
95	72+	5727832153.153969408559.51192592597960507.p50	
95	73+	2.1043201.312345098801530881.p102	
95	74+	2^5.3.11.131.311.2003.23561.270293631791.29157544896091.	
95	75+	38847810020501.266965220543926357727.p55	
95	76+	2.277.397.881.3301.4513.6733.294013.3194533.204644973.	
95	77+	20982149.2870393326629224573.536119320632788802317.p46	
95	78+	2^5.3.c131	
95	79+	2.73.113.137.409.4937.1775496049.999566873.p103	
95	80+	2^5.3^2.13.139.229.209623.281797.2460254859847.	
95	81+	59640324596341713844993.109879824297190062475879563983397123.p47	
95	82+	2.29.757.4513.1407841.27992981.79878961.236969021.	
95	83+	5239926021.24611680435575202817.p71	
95	84+	2^5.3.284295626179975541.c121	
95	85+	2.17.97.3457.37441.131041.2707457.72068977.	
95	86+	26751733696366849.1001580120189771697.	
95	87+	10133331951112372869746177.13507033874519977351554529.p28	
95	88+	2^5.3.81761.c138	
95	89+	2.4513.23392494017.c133	
95	90+	2^5.3^2.11.13.229.311.1151.1531.5101.23561.21633830651.	
95	91+	4378857101491.19655056215067963351.2048732629499802490201.	
95	92+	28223315641870823208101.p39	
95	93+	2.73.113.4937.4128985757417.c130	
95	94+	2^5.3.127.46663.1058597.47394733.421904429.5727832153.140434670839.	
95	95+	13983258510175638549251.513709048428685535618575429479.p48	
95	96+	2.157.277.4513.294013.74810321.139703617.26325563161.	
95	97+	5456163858211068133.715269136088926369757.p75	
95	98+	2^5.3.317.12415290501157.c139	
95	99+	2.139361.241441.1901761441.4740322802977.	
95	100+	4642370223978828769.611951334156673698241.c86	
95	101+	2^5.3^5.13.37.229.487.919.5347.8317.14797.41959.	
95	102+	1189891.14055607.42542659.3223611439623559.	
95	103+	37420734558007593966439.2477189026877890193205120829.p42	
95	104+	2.4513.6906041.p152	
95	105+	2^5.3.167.15937.c156	
95	106+	2.73.113.337.673.3529.4937.9649.614578609.14248176937.	
95	107+	687553552849.496121622130903919520071728489.	
95	108+	122941865575662626078179448315547162827353.p44	

Table 95+

95 854 2^5.3.11.103.311.23561.8195021.1075346110691.1978585518583.  
 213716476796014769.922044896494029899750851.c84  
 2.4513.c167  
 2^5.3^2.13.229.349.523.1820969.3536196872066707.  
 6988317746081737807072328981509.c109  
 2.17.2707457.72068977.c159  
 2^5.3.1069.395274066851.464599010547029.141494985933089426373.p124  
 2.181.277.4513.14461.172441.294013.306541.27992981.236969021.  
 394481613241.97523295732768181321.540360087661901871000001.p78  
 2^5.3.127.1093.2003.12377.25117.5727832153.6003873331.  
 9045912887467.266965220543926357727.c109  
 2.73.113.4937.49346593.4842072044837089.c151  
 2^5.3^2.13.229.216743011.603776225641.749626729897.1705032931779013.  
 49440158420444293.20632495124092679425830422443707.c82  
 2.4513.220648081.18790439262426329.2632555306074609.c141  
 2^5.3.11.191.311.571.5701.23561.432631.152840561.  
 93085938278673341.441600678900668951.422728766302490991.  
 1107945011814825514656771.31754120802312515214563377089121.p46  
 2.257.449.532801.36254084353.116585327809.416082319485697.  
 22984948600680390977.5878864398320724084737.c102  
 2^5.3.3.389.44621.1230349.c177  
 2.29.197.7757.1373.4513.2578969.1238618081.7514869265079037.  
 24611680435575202817.p130  
 2^5.3^3.13.37.67.199.229.487.919.2971.14797.57223.866053.  
 421904429.140434670889.20948677617649.45104221190271104269.p107  
 2.41.73.113.4937.855055601.1015042121.1057571547278616578641.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- 5.19.14169743477.1262754484587.p33  
 96 31- 5.19.100605444393211.95355785680634543.p29  
 96 33- 5.19.23.67.139.12409.2482349.1176709560643.p36  
 96 35- 5^2.19.71.211.241771.518613.1524629.p46  
 96 37- 5.19.149.p70  
 96 39- 5.19.67.139.547.1873.503803.11300427841.8786874017377.  
 13576414669167793.p21  
 5.19.3691.17942973173.p66

Table 96-

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- 5.19.247945963.32196291937.63240763034619.1688891241307348901.p40  
 96 49- 5.19.883.518813.1524629.8033174563.76969691420021.p57  
 96 51- 5.19.67.139.307.409.8059.56713.8462329.936057163.  
 206261677723.6214374910137359015088553.p30  
 96 53- 5.19.920399.347515171.19724192953.115107159618439536399789501719.p50  
 96 55- 5^2.19.23.71.331.241771.526681.2482349.1176709560643.p72  
 96 57- 5.19^2.67.139.847.239857.12972278671121477641.  
 362735699736914845321.201677888305408503760980193.p32  
 96 59- 5.19.c1135  
 96 61- 5.19.54176176068083787.c103  
 96 63- 5.19.43.67.139.1051.25867.518813.1524629.3013753.30260899.  
 4451730164449.215303232356227.  
 2434173863219971.1921396480295893273.p23  
 96 65- 330570920300433680401.305991941219779512621030001441.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.  
 76730923.86484187.12917537209.36407667700247997457.  
 1636562748873477057049.3424604162961410820073.p36  
 96 83- 5.19.167.499.2742033307671.c145  
 96 85- 6214374910137359015088553.c101  
 96 87- 5.19.67.139.14169743477.1262754484587.132973005911329681.  
 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.  
 9535578568063453.30953950682891990821056701597.c100  
 5^2.19^2.71.191.647.30211.129581.241771.  
 39425021681805767697172820409773.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

Table 96+

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.  
 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+ 13.709.2521.7177.11833.490367401.38557058569.  
 612643281279281330641921.p24  
 96 43+ 97.52950950123703484633831.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+ 193.2398657.2169595688190212107040321.p62  
 96 49+ 29.97.197.491.106331.26713383509.p74

Table 96+

96 50+ 13.709.1444801.7213113116974081.p74  
 96 51+ 7.97.103.1303.729642768115441.2465165455603759.  
 3482312732345041.70587685997619121.p30  
 96 52+ 41.137.15121.86609.12404763956650937.p75  
 96 53+ 97.107.15430424857451.c88  
 96 54+ 13.37.73.109^2.397.613.709.7177.11833.21114857.3321541.  
 17537797.53150113.31588148017.457107504878742429.p26  
 96 55+ 11^2.97.199.2671.2861.6491.3482579.94941868781.3338445655631.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+ 13.709.438829.3245797.342515529.68898885329161.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.  
 88441635841168118780503.148418917913707725525958417.p39  
 96 64+ 769.617257379844737.p110  
 96 65+ 11.53.79.97.131.443.2671.2861.421279.15786205111.  
 776028725239.10134935789161.636646128813055091874898301.p44  
 96 66+ 13.661.709.7177.11833.9165157.54151417.2466470689.1369178035657213.  
 3803740487593946252233.11436007890369932160455341.p31  
 96 67+ 97.269.2653067.p122  
 96 68+ 41.137.15121.224401.212145449.886809021929.c102  
 96 69+ 7.97.967.1303.26974667767.29256686711022875479.  
 6520222720453619639.1377975463355879686176199.  
 1276603289008139131157279.p28  
 96 70+ 13.709.7213113116974081.612643281279281330641921.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.  
 2792083093250257.245365560418180057093.3156418854785215023429.p47  
 96 79+ 97.317.22279.1418054.202515869.1342142377.c125  
 96 80+ 309121.332161.2398657.504242102486401.2169595688190212107040321.p102  
 96 81+ 7.97.487.1303.2161.503123239.782756904961.  
 2219358331201393965570502855921.c96  
 96 82+ 13.709.406905066117916956589213.c135  
 96 83+ 97.35027.40920070283507.12439991531302903.17244405344738791.c113  
 96 84+ 41.137.337.13441.15121.29473.726299281.12960777445393.  
 283340213848110329.21421222152914961217.  
 98575681762878286076269769.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.  
 4095183334575793393.619952376339862068998015091.p68

Table 96+

96 88+ 17.74209.5718266129.114608950000709473.c142  
 96 89+ 97.179.pl73  
 96 90+ 13.37.61.73.181.241.397.613.709.5881.7177.11833.300961.17537797.  
 22279681.53150113.25821209941.23313753714841.3715358897553301.  
 721313116974081.45234404839727344336861.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.  
 1656030162839369035755162907724556700910163357583.p96  
 96 94+ 13.709.pl83  
 96 95+ 11.97.2671.2861.4447.7639.43254697035227.323031429688091.  
 18678603767474551.29726301838260871.c110  
 96 96+ 1153.  
 270819204001418455994513436375822040329915059847434832829218817.pl24  
 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.  
 100121473.94941868781.782756904961.10615415474916607.c107  
 96 100+ 41.137.15121.542401.17195816201.7351802788601.5579514974525561.p146

Table 97-

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\*5.3.243311.105568621839502584913.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.  
 240813217.31728277831.27996893864560261.1161604415984302351  
 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\*2.103.307.3169.36591073.14115221038394964057.  
 22870247557916835955760943037621.p32

Table 97-

97 53- 2\*5.3.1340216513.2608744640283233309289.p73  
 97 55- 2\*5.3.11\*2.31.89.4951.262321.43883461604949781.  
 837197335075000483.16610588068276111831809911.p33  
 97 57- 2\*5.3\*2.3169.21433.280314943.505111657.8612468874349.  
 260231876844631.97199158345481611029493.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.  
 3869188280868382031.48855970760852938471732039811.p34  
 97 67- 2\*5.3.63290077.562488020533.c111  
 97 69- 2\*5.3\*2.47.3169.10021699.68353437847.160026187716961.  
 140019171813576037.685880385513120464179.p60  
 97 71- 2\*5.3.846179.1848983.315535458407.20535244308823.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.  
 7760852102569494305443636065789099451.  
 2400934437632640631351708187273600351.p38  
 97 77- 2\*5.3.43.89.463.967.20241187.62416663.136644047.  
 837197335075000483.c101  
 97 79- 2\*5.3.96697.6533617.11405608915759.c131  
 97 81- 2\*5.3\*5.109.163.1153.3169.7129.94336327.240813217.  
 1191351082918035367.1873546609698085279332883.c83  
 97 83- 2\*5.3.167.883121.5266351.269422981.49327512043.231906330235829.c115  
 97 85- 2\*5.3.11.31.262321.3130918011769661271.  
 62065212901958868055012327674641.p108  
 97 87- 2\*5.3\*2.3169.52027.243311.1243992539622376249.  
 105668621839502584913.167494788493753179095247410947.p89  
 97 89- 2\*5.3.47527.8467199599205866993.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.  
 856608147454135219046318815578701530065478419.c111  
 97 95- 2\*5.3.11.31.191.2281.10831.21433.262321.280314943.  
 97199158345481611029493.p134  
 97 97- 2\*5.3.389.363751.684640163.11943728733741294764390602153.  
 54918036119932474448373466271912931710271534073773.p95  
 97 99- 2\*5.3\*3.89.397.1153.3169.4159.17491.240813217.  
 59951707869637.837197335075000483.3557969248663508779.  
 5132375942774165349727.c95

Table 97+

97	1+	2.7^2	
97	2+	2.5.941	
97	3+	2.7^2.67.139	
97	4+	2.233.189977	
97	5+	2.7^2.3.9931.22291	
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+	2.7^2.61.67.139.3931.22291.12980693738901	
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+	2.7^2.2.3931.22291.488700001.6808853110601.16342495732886071001	
97	26+	2.5.313.941.p46	
97	27+	2.7^2.19.67.139.2377.43840583803.278834878479799.87199868937144269551	
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+	2.577.3383617.794551550050211237875713.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.	
		654652860401.77749469410538591	
97	36+	2.233.5281.189977.770041.8483397121.24834772153.1484081330401.p22	
97	37+	2.7^2.2887.293017357.295315435769.59050431899402327248471.p26	
97	38+	2.5.941.1597.1801144204970474113.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.	
		43840583803.12980693738901.p28	
97	46+	2.5.941.111229.7635448921.13803694783226318706881.p51	
97	47+	2.7^2.1289964727.p83	
97	48+	2.193.7681.9601.580417.28040907103969.124939680320180449.	
		6889058352154370361793.p27	

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.	
		783488671173833.446283288365263642889.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.	
		1073612667799142584720486331.p41	
97	56+	2.17.37.99233.182171137.230512752775793.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	
		2.7^2.2441.621137137.p108	
97	61+	2.5.373.941.59273.c112	
97	62+	2.7^3.19.67.71.113.127.139.2647.11467.14680513.1209477151.	
97	63+	4057620211.43840583803.70099460958659438042689.p44	
97	64+	2.205441.9716615126657.80775385455361.9026080761974263297.p76	
97	65+	2.7^2.131.1171.3931.22291.2892928273.237393489259057.	
		81052970612972033521.42875516546314040214405525331.p42	
97	66+	2.5.13.37.73.941.2521.21517.41141.3846481.1154737414249.	
		111940783358045500175557301.2766857397980837297996249573337.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	
		2.7^2.240426789653.p128	
97	71+	2.17.433.3313.1692433.230512752775793.3951423972011928961.	
		1165962323668068801496614241.61425365346268562608764173218561.p38	
97	72+	2.7^2.293.9491.c137	
97	73+	2.5.149.593.941.3109.3701.40985627984622383789.p112	
97	74+	2.7^2.61.67.139.3931.22291.181250401.488700001.	
97	75+	6808853110601.12980693738901.1634249573288071001.	
		292805635315633819752661100651.p42	
97	76+	2.233.135433.189977.498409.41285115675457.p119	
97	77+	2.7^3.23.71.113.353.3851.6007.349603.4280827.14680513.	
		1785990497639503.19825368731690946131.	
		207964990220947042713132119.p54	
97	78+	2.5.13^2.37.73.157.313.941.2521.2232673.613484857402093.	
		712157674608620137.3859122298831345203390877.	
		30168431154176529304151167081.p46	
97	79+	2.7^2.7901.c152	
97	80+	2.7681.580417.9432481.7369129921.6889058352154370361793.p111	
97	81+	2.7^2.19.67.139.2377.119557.384589.836931949.43840583803.	
		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.  
 79034647549830477289.6688143693109281329137.p40  
 2.7-2.3061.3931.22291.109141.170851.2181111.280609141.  
 11619465178051.c119  
 2.5-173.941.240481010202781433.p148  
 2.7-2.59.67.139.1277.17397465227.  
 32182911575742076715443274375900028206381.c112  
 2.17-13899601.230512752775793.c152  
 2.7-2.179.589181.c167  
 2.5-2.13.37.73.181.241.941.2161.2521.33301.41617.733141.  
 1194157.6621361.6460614757.11761268521.3273221752441.  
 1567320142178381.2352033959943728381.p64  
 2.7-3.71.113.1024843.14680513.15717157.2892928273.  
 237393489259057.p130  
 2.233.14537.189977.1097009.1557118769.p156  
 2.7-2.67.139.14704913.1188090720197837.  
 227188122966846020341633963294922763733.c120  
 2.5-941.533374656649061.107596791523984029973.c149  
 2.7-2.3931.4561.22291.778051.735239464611390368629403564683.c140  
 2.577.2113.3383617.325621567681.7945515510050211237875713.  
 12161479432472848077377462913.p113  
 2.7-2.1553.1631871607681574053.c170  
 2.5-29.941.14869.15541.236377.2865142309.94714419462041.  
 1032755008317.2717627312508473.c123  
 2.7-2.19.2637.139.199.353.6007.349603.403591.4280827.  
 53701099.176414041.43840583803.253491793561792711315814821.c109  
 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- 41.97.1657.3313.70764059076419057.3547917135970155577  
 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- 41.71.97.239.241.281.1303.9431.2873879.499639693655191.p27  
 98 37- 97.223.148205647.21385699266774325830623.p39

Table 98-

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.p32  
 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.  
 79280658686606631668831.p65  
 98 67- 97.5897.105727.459593737.40550040964194211028366927.c89  
 98 69- 31.47.97.313.1657.3313.70764059076419057.3547917135970155577.  
 3214158700955093781751.32357358251793561492741079587607.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.  
 2047935901601.25071785657421001.21588785289085144609808551.p46  
 98 77- 23.97.239.617.1303.1902671.2873879.104059263.3589114077766902521.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.  
 309539554576781851387774697047393708361.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.  
 2477593696342310086119.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.  
 885843322057.3589114077766902521.205579429579861059840369121.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+	429.6811553423393	
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*2.11.521.116923.1275164213805777	
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*2.11.2822368051.7687265633.3302345666537	
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*2.13.17.61.113.701.853.8317.30341.100801.1311341.32658661.2256130501.97462079821	
98	31+	3*2.11.290347.14662009.43288339.61353743633.p30	
98	32+	11316018310881095568257.p42	
98	33+	3*3.11*2.67.3169.3433.9769.752677343183833.1087783212109507.p20	
98	34+	5.17*2.113.137.13397.6677261.512198575912952569.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+	5.17.113.21603291329.11286974000729.43206742437109332709392344014073.p34	
98	47+	3*2.11.20061517227661.20514753017835179226763.p56	
98	48+	193.10177.52673.4172737.329312445402209924737.256084723335154087937473.p35	
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*3.11.3169.2822368051.7687265633.3302345666537.103152349736881633.p47	
98	52+	401.35153.230017.67453854243194641.7050704349994672714566337.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.	
98	58+	688113761858477110820120706302509387.p55	
98	59+	5.17.113.349.2718438077.21067059834171955157.2464500730411782067095941.p56	
98	60+	3*2.11.305857.291788015339.11230052393249.c86	
98	61+	401.3361.230017.2531279420881.9055960367281.20350870259410864196290081.28426076998440274493832001.p32	
98	62+	3*2.11.14153.41969.125539.p106	
98	63+	5.17.113.1117.658925957.32581312853.858541682629.86716463995829.863306671430785773113.914749641952273147519159.p26	
98	64+	3*4.11.19.43.883.3169.16787.266953.52236521.352344763.15541077889.69058685009162521.p61	
98	65+	2*7.26113.84737.21753046903297.c103	
98	66+	3*2.11.131.521.1171.1481.61651.116923.183005161.12751642138057577.27416763981905611.36455629848148201.p49	
98	67+	5.13.17.89.113.853.8317.660001.128281957.139503444037.1603737582437.2345367932122249.70861181481162925777.430780918145558261821.p25	
98	68+	3*2.11.75577.p127	
98	69+	401.230017.p128	
98	70+	3*3.11.139.3169.126041.230507.7092649.308006668689852742992203489.c86	
98	71+	5*2.17.29.61.113.701.953.7393.30341.98981.309541.1311341.2414021.6598481.27797981.138147437.347634144985086835068337254324093461.p37	
98	72+	3*2.11.7243.13633.c132	
98	73+	1249.2593.6811553423393.143720156259649.2791352568819735815130883617.c82	
98	74+	3*2.11.6919817.53523601.149097146420171.64290928202473499.c98	
98	75+	5.17.113.149.891997.1355681.48427529.3877867336160533.98547686288030162187177.271220980017789421506941.15678942496419417484001693.p35	
98	76+	3*3.11.571.1481.3169.5051.20201.28051.61651.926251.32410201.536577931.65429149743674133036759173162651.p67	
98	77+	401.3041.230017.p140	
98	78+	3*2.11*2.9769.16787.52236521.231404993531251.752677343183833.2767392721443178291.p87	
98	79+	5.13*2.17.53.113.157.853.8317.221729.914974009.26834869153.25989498992159041.1021230971874211177.760989266718888444277.12840580885957255214317.p37	
98	80+	3*2.11.5531.43451.11341331124732139.c131	
98	81+	12161.52673.4172737.6074561.329312445402209924737.p117	
98	82+	3*6.11.19.163.433.3169.169777.15541077889.556551622729.40809203545816527571.3283013034363540613460531429161.p71	

Table 98+

98 82+ 5.17.113.31489.263988341.3408181253.2187410130374883433.  
 61388076932313154894361.2682222862215448190485981.p72  
 98 83+ 3^2.11.3284521826459.c151  
 98 84+ 401.3361.230017.678721.371415521.3407067889.2531279420881.  
 104189682722337.78101305027657633.276297982294632481.  
 1591270552788116296261873.p46  
 98 85+ 3^2.11.1481.15131.61651.969851.28223368051.7687265633.  
 61030438771.3302345866537.c102  
 98 86+ 5.17.113.173.1549.983311173297033.  
 29011154018067817185111244999222629405847931694189041135040100614601.  
 p81  
 98 87+ 3^3.11.59.233.3169.15313.72591802700105059.  
 40899036339313957440465721262175155084027325704713.p92  
 98 88+ 353.1249.6811553423393.p157  
 98 89+ 3^2.11.179.19403.c169  
 98 90+ 5^2.13.177.37.61.73.113.181.701.853.8317.8461.30341.37441.  
 100801.1711341.3265861.327490561.2256130501.97462079821.  
 887134638853.12453511032901.156314028159402018174237061.p46  
 98 91+ 3^2.11.521.547.16787.116923.8571473.522236521.54420092273.  
 605579541659.12751642138057577.c112  
 98 92+ 401.4049.50417.2330017.c167  
 98 93+ 3^3.11.3169.5209.53569.249427.290347.14662009.43288339.  
 6135374363.6623197103137.14849687170871611.  
 17872949942786203.477584625870691025346729947177.p61  
 5.17.113.2069.20647552929.1536764094049.917915486384261.  
 143458990840077406966424250899659458042156303693418965571410017\_1  
 30941.p74  
 98 95+ 3^2.11.761.1481.11971.14251.61651.16665161.35380091.  
 688113761858477110820120706302509387.c119  
 98 96+ 769.11316018310881095568257.  
 462957133810171186514396214213974070817921.c125  
 98 97+ 3^2.11.971.18043.2843893735151058890777.c163  
 5.17.29.113.197.953.7393.1384741.4725757.27797981.138147437.  
 214601773.1030269616979820029.267245953019449898173.  
 24628691967764472074341.238400950917235951067849627971369.p51  
 3^4.11^2.19.67.3169.3433.9769.15541077889.186276689281.  
 752677343183833.764272904639113  
 1087783212109507.269549923672468660027.p94  
 98 100+ 401.230017.1008754081678801.72379771274532868249094188631281.c145

Table 99-

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- 716359512559661.9134249824299601.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.  
 327414198153789782668101.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.  
 193620897667.296323515978335648713.2040540499169396293707.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.  
 28820089845571.242460345818040481433.11939460883273302109457.p33  
 99 71- 2.7^2.14627.158047.15490781.482044561.17179549507.  
 67876139244301232425819.c83  
 99 73- 2.7^2.36793.c140  
 99 75- 2.7^2.151.9901.34784401.97039801.5595086438943451.  
 9134249824299601.1461830744902104296233051.p71  
 99 77- 2.7^3.397.12979.5526137.10468417.113089684775453.  
 32982101201754013.230128580234081233.c83  
 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- 2.7^2.167.12119.10677977100687331.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.  
 7281734814760575782986405667.p103

99	36+	2.73.433.1873.2017.2617.8209.18353.24697.837802513.
		9227446848219601.p20
99	37+	2^2.5^2.p72
99	38+	2.13^2.29.9324916217.9879998861.350580803333.144453687390242609.p24
99	39+	2^2.5^2.31.313.521.82911940969819963.168430138771395007653.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+	2.449.577.1366841761.1096939148351641537.
		94817123729941607978286682849.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.
		615287002470019622809170998441.p33
99	52+	2.2617.17681.18353.493505039561.65797600936601.
		19540659040448772411597569.p41
99	53+	2^2.5^2.4571887.c98
99	54+	2.13^2.29.109.4861.30637.96049801.2198833093.13157816761.
		11391348056437.p54
99	55+	2^2.5^3.23.52757.250031.19019801.295110971.656450787631.
		13474326747311.437636575693447830130625591.p29
99	56+	2.17.1553.250993.696257.563330705804744753.
		231300436355859337805633.p85
99	57+	2^2.5^2.31.229.313.647.775530570242561500537.
		5242951097647502464947.75547683516783970023754171.p34
99	58+	2.13^2.29.2.25870321.90829662977.6512934106283413.
		272497433337357937.9891422277444155989.p40
99	59+	2^2.5^2.709.937060303.49112638873.21271793245780759751.p74
99	60+	2.41.601.1801.2617.18353.688201.99013241.69519309001.50710302877921.
		23434643171121.309640814187841.9227446848219601.p21
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.
		27157471213321.4730901658176955717.1938709479809329057.p29
99	64+	2.257.p126
99	65+	2^2.5^3.521.2861.19019801.1684301387713950072653.c93
99	66+	2.13^2.29.89.16568641.59656081.96049801.288211003609.
		91890280307280327628448173521054393809.p54
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.
		143656302824624706066557003.58690716550528868524312142405797409.p39
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.
		331179420272401.p87

99	89-	2.7^2.146210220783.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.
99	95-	18979663619975067593590717641897091789568243789952868031.p68
		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.
		230128580234081233.11302545709649210483356758313821.p107
		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.
		10788174659897441
99	32+	2.193.3137.105481090085456435565163841.p32
99	33+	2^2.5^2.23.31.67.313.22639.52757.250031.295110971.
		5615902187993659.969877026919518103
99	34+	2.13^2.29.549320729.p56
99	35+	2^2.5^3.71.2311.19019801.932065347907.23622410172131.p30

Table 99+

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. 522925641694384403628501230551.
99 76+	2.2617.18353.26033801.677502728081.c125
99 77+	2^2.5^2.23.463.617.2003.45893.52757.250031.797567.295110971. 474233535161.793780546021.932065347907.1915297233227947343691533.p53
99 78+	2.13^3.29.43615261.65071241.96049801.706989037. 92868390664377312052526770616800728397.p80
99 79+	2^2.5^2.317.19218236092543.1580213510534581459.c122
99 80+	2.449.38561.40801.94817123729941607978286682849.c119
99 81+	2^2.5^2.31.37.163.313.487.2377.7129.39097.650827.675541. 15008913889363.2153856259114281840807124972453.p83
99 82+	2.13^2.29.342761.83608712544984586637.c135
99 83+	2^2.5^2.38300351.2978746923617.c144
99 84+	2.281.2617.18353.127849.2460783697.9227446848219601. 12625714428146384294689.221453415989744487722489.p82
99 85+	2^2.5^3.137.34511.19019801.332067621806931431. 615287002470019622809170998441.c106
99 86+	2.13^2.29.173.720550927257.p153
99 87+	2^2.5^2.31.59.313.929.180174217. 7565894381225637658169837392669593442248967.c112
99 88+	2.17.353.1553.250993.696257.c158
99 89+	2^2.5^2.179.2671.1626434687544660758783209.c146
99 90+	2.13^2.29.61.821.6121.30637.1118041.96049801.2198833093. 13157816761.184231655921.12443063374584118503841.c96
99 91+	2^2.5^2.521.6007.932065347907.1684301387713950072653.c140
99 92+	2.2617.5153.18353.7788353.38116889.59142569.95281273. 2719699869569.p130
99 93+	2^2.5^2.31^2.313.387253.267099163.1330147009. 140028543787291.941091948776813.10788174659897441.c110
99 94+	2.13^2.29.2633.82721.567949.1512775203058949909.c152
99 95+	2^2.5^3.191.647.5264521.19019801. 1276922138849438544469733908707377.p135
99 96+	2.193.3137.105481090085456435565163841. 56760968148061651986424823729921.c128
99 97+	2^2.5^2.389.971.c186
99 98+	2.13^2.29.113.197.1429.11472833.478406070661.c166
99 99+	2^2.5^2.23.31.37.67.199.313.4159.16831.22639.39097.52757.250031. 650827.295110971.27588586848769.5615902187993659.9644462945525827. 969877026919518103.99959524292645728809. 2672298663383581485486692581.p34
99 100+	2.41.601.2617.18353.688201.99013241.50710302877921. 6356741265252657280201.c138