

Pell numbers with first full solution

The Pell numbers with the number of terms and the terms to produce the first full solution. The Pell equation is $A^2 - B^2 = N$ (+-) 1 the 1 is either add or substrate 1 A is numerator B the denominator and N is the value for the square root. Each of the 9900 solutions has two lines to it, perfect squares are not allowed like 4, 9, 16 etc. In the first line the number is the square root, numerator, denominator, +- 1 even number of terms is +1 odd -1, last value the number of terms. Looking at 7 the fraction $8/3$ so $8^2 - 3^2 = 7$. The terms 2+1,1,1,4 produce the fraction $8/3$ by $2 + \frac{1}{1 + \frac{1}{1 + \frac{1}{4}}}$

"Number=2", "Number of terms 1", "first solution numerator=3", "denominator=2", "+ or -1=-1"
2=1+2
"Number=3", "Number of terms 2", "first solution numerator=5", "denominator=3", "+ or -1=1"
3=1+1,2
"Number=5", "Number of terms 1", "first solution numerator=9", "denominator=4", "+ or -1=-1"
5=2+4
"Number=6", "Number of terms 2", "first solution numerator=22", "denominator=9", "+ or -1=1"
6=2+2,4
"Number=7", "Number of terms 4", "first solution numerator=37", "denominator=14", "+ or -1=1"
7=2+1,1,1,4
"Number=8", "Number of terms 2", "first solution numerator=14", "denominator=5", "+ or -1=1"
8=2+1,4
"Number=10", "Number of terms 1", "first solution numerator=19", "denominator=6", "+ or -1=-1"
10=3+6
"Number=11", "Number of terms 2", "first solution numerator=63", "denominator=19", "+ or -1=1"
11=3+3,6
"Number=12", "Number of terms 2", "first solution numerator=45", "denominator=13", "+ or -1=1"
12=3+2,6
"Number=13", "Number of terms 5", "first solution numerator=119", "denominator=33", "+ or -1=-1"
13=3+1,1,1,1,6
"Number=14", "Number of terms 4", "first solution numerator=101", "denominator=27", "+ or -1=1"
14=3+1,2,1,6
"Number=15", "Number of terms 2", "first solution numerator=27", "denominator=7", "+ or -1=1"
15=3+1,6
"Number=17", "Number of terms 1", "first solution numerator=33", "denominator=8", "+ or -1=-1"
17=4+8
"Number=18", "Number of terms 2", "first solution numerator=140", "denominator=33", "+ or -1=1"
18=4+4,8
"Number=19", "Number of terms 6", "first solution numerator=1421", "denominator=326", "+ or -1=1"
19=4+2,1,3,1,2,8
"Number=20", "Number of terms 2", "first solution numerator=76", "denominator=17", "+ or -1=1"
20=4+2,8
"Number=21", "Number of terms 6", "first solution numerator=472", "denominator=103", "+ or -1=1"
21=4+1,1,2,1,1,8
"Number=22", "Number of terms 6", "first solution numerator=1712", "denominator=365", "+ or -1=1"
22=4+1,2,4,2,1,8
"Number=23", "Number of terms 4", "first solution numerator=211", "denominator=44", "+ or -1=1"
23=4+1,3,1,8
"Number=24", "Number of terms 2", "first solution numerator=44", "denominator=9", "+ or -1=1"
24=4+1,8
"Number=26", "Number of terms 1", "first solution numerator=51", "denominator=10", "+ or -1=-1"
26=5+10
"Number=27", "Number of terms 2", "first solution numerator=265", "denominator=51", "+ or -1=1"
27=5+5,10
"Number=28", "Number of terms 4", "first solution numerator=1307", "denominator=247", "+ or -1=1"
28=5+3,2,3,10
"Number=29", "Number of terms 5", "first solution numerator=727", "denominator=135", "+ or -1=-1"
29=5+2,1,1,2,10

"Number=30", "Number of terms 2", "first solution numerator=115", "denominator=21", "+ or -1=1"
 30=5+2,10
 "Number=31", "Number of terms 8", "first solution numerator=16063", "denominator=2885", "+ or -1=1"
 31=5+1,1,3,5,3,1,1,10
 "Number=32", "Number of terms 4", "first solution numerator=181", "denominator=32", "+ or -1=1"
 32=5+1,1,1,10
 "Number=33", "Number of terms 4", "first solution numerator=247", "denominator=43", "+ or -1=1"
 33=5+1,2,1,10
 "Number=34", "Number of terms 4", "first solution numerator=379", "denominator=65", "+ or -1=1"
 34=5+1,4,1,10
 "Number=35", "Number of terms 2", "first solution numerator=65", "denominator=11", "+ or -1=1"
 35=5+1,10
 "Number=37", "Number of terms 1", "first solution numerator=73", "denominator=12", "+ or -1=-1"
 37=6+12
 "Number=38", "Number of terms 2", "first solution numerator=450", "denominator=73", "+ or -1=1"
 38=6+6,12
 "Number=39", "Number of terms 2", "first solution numerator=306", "denominator=49", "+ or -1=1"
 39=6+4,12
 "Number=40", "Number of terms 2", "first solution numerator=234", "denominator=37", "+ or -1=1"
 40=6+3,12
 "Number=41", "Number of terms 3", "first solution numerator=397", "denominator=62", "+ or -1=-1"
 41=6+2,2,12
 "Number=42", "Number of terms 2", "first solution numerator=162", "denominator=25", "+ or -1=1"
 42=6+2,12
 "Number=43", "Number of terms 10", "first solution numerator=43725", "denominator=6668", "+ or -1=1"
 43=6+1,1,3,1,5,1,3,1,1,12
 "Number=44", "Number of terms 8", "first solution numerator=2514", "denominator=379", "+ or -1=1"
 44=6+1,1,1,2,1,1,1,12
 "Number=45", "Number of terms 6", "first solution numerator=2046", "denominator=305", "+ or -1=1"
 45=6+1,2,2,2,1,12
 "Number=46", "Number of terms 12", "first solution numerator=311058", "denominator=45863", "+ or -1=1"
 46=6+1,3,1,1,2,6,2,1,1,3,1,12
 "Number=47", "Number of terms 4", "first solution numerator=617", "denominator=90", "+ or -1=1"
 47=6+1,5,1,12
 "Number=48", "Number of terms 2", "first solution numerator=90", "denominator=13", "+ or -1=1"
 48=6+1,12
 "Number=50", "Number of terms 1", "first solution numerator=99", "denominator=14", "+ or -1=-1"
 50=7+14
 "Number=51", "Number of terms 2", "first solution numerator=707", "denominator=99", "+ or -1=1"
 51=7+7,14
 "Number=52", "Number of terms 6", "first solution numerator=9223", "denominator=1279", "+ or -1=1"
 52=7+4,1,2,1,4,14
 "Number=53", "Number of terms 5", "first solution numerator=2599", "denominator=357", "+ or -1=-1"
 53=7+3,1,1,3,14
 "Number=54", "Number of terms 6", "first solution numerator=6959", "denominator=947", "+ or -1=1"
 54=7+2,1,6,1,2,14
 "Number=55", "Number of terms 4", "first solution numerator=1283", "denominator=173", "+ or -1=1"
 55=7+2,2,2,14
 "Number=56", "Number of terms 2", "first solution numerator=217", "denominator=29", "+ or -1=1"
 56=7+2,14
 "Number=57", "Number of terms 6", "first solution numerator=2197", "denominator=291", "+ or -1=1"
 57=7+1,1,4,1,1,14
 "Number=58", "Number of terms 7", "first solution numerator=1447", "denominator=190", "+ or -1=-1"
 58=7+1,1,1,1,1,1,14
 "Number=59", "Number of terms 6", "first solution numerator=7781", "denominator=1013", "+ or -1=1"
 59=7+1,2,7,2,1,14
 "Number=60", "Number of terms 4", "first solution numerator=457", "denominator=59", "+ or -1=1"
 60=7+1,2,1,14
 "Number=61", "Number of terms 11", "first solution numerator=440131", "denominator=56353", "+ or -1=-1"
 61=7+1,4,3,1,2,2,1,3,4,1,14
 "Number=62", "Number of terms 4", "first solution numerator=937", "denominator=119", "+ or -1=1"
 62=7+1,6,1,14

"Number=63", "Number of terms 2", "first solution numerator=119", "denominator=15", "+ or -1=1"
63=7+1,14

"Number=65", "Number of terms 1", "first solution numerator=129", "denominator=16", "+ or -1=-1"
65=8+16

"Number=66", "Number of terms 2", "first solution numerator=1048", "denominator=129", "+ or -1=1"
66=8+8,16

"Number=67", "Number of terms 10", "first solution numerator=790525", "denominator=96578", "+ or -1=1"
67=8+5,2,1,1,7,1,1,2,5,16

"Number=68", "Number of terms 2", "first solution numerator=536", "denominator=65", "+ or -1=1"
68=8+4,16

"Number=69", "Number of terms 8", "first solution numerator=126784", "denominator=15263", "+ or -1=1"
69=8+3,3,1,4,1,3,3,16

"Number=70", "Number of terms 6", "first solution numerator=4108", "denominator=491", "+ or -1=1"
70=8+2,1,2,1,2,16

"Number=71", "Number of terms 8", "first solution numerator=57163", "denominator=6784", "+ or -1=1"
71=8+2,2,1,7,1,2,2,16

"Number=72", "Number of terms 2", "first solution numerator=280", "denominator=33", "+ or -1=1"
72=8+2,16

"Number=73", "Number of terms 7", "first solution numerator=17669", "denominator=2068", "+ or -1=-1"
73=8+1,1,5,5,1,1,16

"Number=74", "Number of terms 5", "first solution numerator=714", "denominator=83", "+ or -1=-1"
74=8+1,1,1,1,16

"Number=75", "Number of terms 4", "first solution numerator=433", "denominator=50", "+ or -1=1"
75=8+1,1,1,16

"Number=76", "Number of terms 12", "first solution numerator=966272", "denominator=110839", "+ or -1=1"
76=8+1,2,1,1,5,4,5,1,1,2,1,16

"Number=77", "Number of terms 6", "first solution numerator=5888", "denominator=671", "+ or -1=1"
77=8+1,3,2,3,1,16

"Number=78", "Number of terms 4", "first solution numerator=892", "denominator=101", "+ or -1=1"
78=8+1,4,1,16

"Number=79", "Number of terms 4", "first solution numerator=1351", "denominator=152", "+ or -1=1"
79=8+1,7,1,16

"Number=80", "Number of terms 2", "first solution numerator=152", "denominator=17", "+ or -1=1"
80=8+1,16

"Number=82", "Number of terms 1", "first solution numerator=163", "denominator=18", "+ or -1=-1"
82=9+18

"Number=83", "Number of terms 2", "first solution numerator=1485", "denominator=163", "+ or -1=1"
83=9+9,18

"Number=84", "Number of terms 2", "first solution numerator=999", "denominator=109", "+ or -1=1"
84=9+6,18

"Number=85", "Number of terms 5", "first solution numerator=6887", "denominator=747", "+ or -1=-1"
85=9+4,1,1,4,18

"Number=86", "Number of terms 10", "first solution numerator=190137", "denominator=20503", "+ or -1=1"
86=9+3,1,1,1,8,1,1,1,3,18

"Number=87", "Number of terms 2", "first solution numerator=513", "denominator=55", "+ or -1=1"
87=9+3,18

"Number=88", "Number of terms 6", "first solution numerator=3621", "denominator=386", "+ or -1=1"
88=9+2,1,1,1,2,18

"Number=89", "Number of terms 5", "first solution numerator=9217", "denominator=977", "+ or -1=-1"
89=9+2,3,3,2,18

"Number=90", "Number of terms 2", "first solution numerator=351", "denominator=37", "+ or -1=1"
90=9+2,18

"Number=91", "Number of terms 8", "first solution numerator=29181", "denominator=3059", "+ or -1=1"
91=9+1,1,5,1,5,1,1,18

"Number=92", "Number of terms 8", "first solution numerator=21399", "denominator=2231", "+ or -1=1"
92=9+1,1,2,4,2,1,1,18

"Number=93", "Number of terms 10", "first solution numerator=226539", "denominator=23491", "+ or -1=1"
93=9+1,1,1,4,6,4,1,1,1,18

"Number=94", "Number of terms 16", "first solution numerator=40069671", "denominator=4132871", "+ or -1=1"
94=9+1,2,3,1,1,5,1,8,1,5,1,1,3,2,1,18

"Number=95", "Number of terms 4", "first solution numerator=731", "denominator=75", "+ or -1=1"
95=9+1,2,1,18

"Number=96", "Number of terms 4", "first solution numerator=921", "denominator=94", "+ or -1=1"
96=9+1,3,1,18

"Number=97", "Number of terms 11", "first solution numerator=105629", "denominator=10725", "+ or -1=-1"
97=9+1,5,1,1,1,1,1,1,5,1,18

"Number=98", "Number of terms 4", "first solution numerator=1871", "denominator=189", "+ or -1=1"
98=9+1,8,1,18

"Number=99", "Number of terms 2", "first solution numerator=189", "denominator=19", "+ or -1=1"
99=9+1,18

"Number=101", "Number of terms 1", "first solution numerator=201", "denominator=20", "+ or -1=-1"
101=10+20

"Number=102", "Number of terms 2", "first solution numerator=2030", "denominator=201", "+ or -1=1"
102=10+10,20

"Number=103", "Number of terms 12", "first solution numerator=4584437", "denominator=451718", "+ or -1=1"
103=10+6,1,2,1,1,9,1,1,2,1,6,20

"Number=104", "Number of terms 2", "first solution numerator=1030", "denominator=101", "+ or -1=1"
104=10+5,20

"Number=105", "Number of terms 2", "first solution numerator=830", "denominator=81", "+ or -1=1"
105=10+4,20

"Number=106", "Number of terms 9", "first solution numerator=81284", "denominator=7895", "+ or -1=-1"
106=10+3,2,1,1,1,1,2,3,20

"Number=107", "Number of terms 6", "first solution numerator=19571", "denominator=1892", "+ or -1=1"
107=10+2,1,9,1,2,20

"Number=108", "Number of terms 8", "first solution numerator=27550", "denominator=2651", "+ or -1=1"
108=10+2,1,1,4,1,1,2,20

"Number=109", "Number of terms 15", "first solution numerator=181718045", "denominator=17405432", "+ or -1=-1"
109=10+2,3,1,2,4,1,6,6,1,4,2,1,3,2,20

"Number=110", "Number of terms 2", "first solution numerator=430", "denominator=41", "+ or -1=1"
110=10+2,20

"Number=111", "Number of terms 6", "first solution numerator=6058", "denominator=575", "+ or -1=1"
111=10+1,1,6,1,1,20

"Number=112", "Number of terms 6", "first solution numerator=2614", "denominator=247", "+ or -1=1"
112=10+1,1,2,1,1,20

"Number=113", "Number of terms 9", "first solution numerator=16009", "denominator=1506", "+ or -1=-1"
113=10+1,1,1,2,2,1,1,1,20

"Number=114", "Number of terms 6", "first solution numerator=21194", "denominator=1985", "+ or -1=1"
114=10+1,2,10,2,1,20

"Number=115", "Number of terms 10", "first solution numerator=23335", "denominator=2176", "+ or -1=1"
115=10+1,2,1,1,1,1,1,2,1,20

"Number=116", "Number of terms 10", "first solution numerator=203570", "denominator=18901", "+ or -1=1"
116=10+1,3,2,1,4,1,2,3,1,20

"Number=117", "Number of terms 6", "first solution numerator=13510", "denominator=1249", "+ or -1=1"
117=10+1,4,2,4,1,20

"Number=118", "Number of terms 10", "first solution numerator=6403142", "denominator=589457", "+ or -1=1"
118=10+1,6,3,2,10,2,3,6,1,20

"Number=119", "Number of terms 4", "first solution numerator=2509", "denominator=230", "+ or -1=1"
119=10+1,9,1,20

"Number=120", "Number of terms 2", "first solution numerator=230", "denominator=21", "+ or -1=1"
120=10+1,20

"Number=122", "Number of terms 1", "first solution numerator=243", "denominator=22", "+ or -1=-1"
122=11+22

"Number=123", "Number of terms 2", "first solution numerator=2695", "denominator=243", "+ or -1=1"
123=11+11,22

"Number=124", "Number of terms 16", "first solution numerator=102283829", "denominator=9185359", "+ or -1=1"
124=11+7,2,1,1,1,3,1,4,1,3,1,1,1,2,7,22

"Number=125", "Number of terms 5", "first solution numerator=15127", "denominator=1353", "+ or -1=-1"
125=11+5,1,1,5,22

"Number=126", "Number of terms 4", "first solution numerator=9979", "denominator=889", "+ or -1=1"
126=11+4,2,4,22

"Number=127", "Number of terms 12", "first solution numerator=105348289", "denominator=9348149", "+ or -1=1"
127=11+3,1,2,2,7,11,7,2,2,1,3,22

"Number=128", "Number of terms 4", "first solution numerator=12875", "denominator=1138", "+ or -1=1"
128=11+3,5,3,22

"Number=129", "Number of terms 10", "first solution numerator=376841", "denominator=33179", "+ or -1=1"
129=11+2,1,3,1,6,1,3,1,2,22

"Number=130", "Number of terms 3", "first solution numerator=1277", "denominator=112", "+ or -1=-1"
130=11+2,2,22

"Number=131", "Number of terms 6", "first solution numerator=238147", "denominator=20807", "+ or -1=1"
131=11+2,4,11,4,2,22

"Number=132", "Number of terms 2", "first solution numerator=517", "denominator=45", "+ or -1=1"
132=11+2,22

"Number=133", "Number of terms 16", "first solution numerator=58327769", "denominator=5057659", "+ or -1=1"
133=11+1,1,7,5,1,1,1,2,1,1,1,5,7,1,1,22

"Number=134", "Number of terms 14", "first solution numerator=3294379", "denominator=284591", "+ or -1=1"
134=11+1,1,2,1,3,1,10,1,3,1,2,1,1,22

"Number=135", "Number of terms 8", "first solution numerator=5519", "denominator=475", "+ or -1=1"
135=11+1,1,1,1,1,1,1,22

"Number=136", "Number of terms 4", "first solution numerator=793", "denominator=68", "+ or -1=1"
136=11+1,1,1,22

"Number=137", "Number of terms 9", "first solution numerator=39597", "denominator=3383", "+ or -1=-1"
137=11+1,2,2,1,1,2,2,1,22

"Number=138", "Number of terms 4", "first solution numerator=1069", "denominator=91", "+ or -1=1"
138=11+1,2,1,22

"Number=139", "Number of terms 18", "first solution numerator=1767652981", "denominator=149930369", "+ or -1=1"
139=11+1,3,1,3,7,1,1,2,11,2,1,1,7,3,1,3,1,22

"Number=140", "Number of terms 4", "first solution numerator=1621", "denominator=137", "+ or -1=1"
140=11+1,4,1,22

"Number=141", "Number of terms 4", "first solution numerator=2173", "denominator=183", "+ or -1=1"
141=11+1,6,1,22

"Number=142", "Number of terms 4", "first solution numerator=3277", "denominator=275", "+ or -1=1"
142=11+1,10,1,22

"Number=143", "Number of terms 2", "first solution numerator=275", "denominator=23", "+ or -1=1"
143=11+1,22

"Number=145", "Number of terms 1", "first solution numerator=289", "denominator=24", "+ or -1=-1"
145=12+24

"Number=146", "Number of terms 2", "first solution numerator=3492", "denominator=289", "+ or -1=1"
146=12+12,24

"Number=147", "Number of terms 2", "first solution numerator=2340", "denominator=193", "+ or -1=1"
147=12+8,24

"Number=148", "Number of terms 2", "first solution numerator=1764", "denominator=145", "+ or -1=1"
148=12+6,24

"Number=149", "Number of terms 9", "first solution numerator=2749429", "denominator=225242", "+ or -1=-1"
149=12+4,1,5,3,3,5,1,4,24

"Number=150", "Number of terms 2", "first solution numerator=1188", "denominator=97", "+ or -1=1"
150=12+4,24

"Number=151", "Number of terms 20", "first solution numerator=41973615123", "denominator=3415764356", "+ or -1=1"
151=12+3,2,7,1,3,4,1,1,1,11,1,1,1,4,3,1,7,2,3,24

"Number=152", "Number of terms 2", "first solution numerator=900", "denominator=73", "+ or -1=1"
152=12+3,24

"Number=153", "Number of terms 8", "first solution numerator=53052", "denominator=4289", "+ or -1=1"
153=12+2,1,2,2,2,1,2,24

"Number=154", "Number of terms 10", "first solution numerator=519804", "denominator=41887", "+ or -1=1"
154=12+2,2,3,1,2,1,3,2,2,24

"Number=155", "Number of terms 4", "first solution numerator=6088", "denominator=489", "+ or -1=1"
155=12+2,4,2,24

"Number=156", "Number of terms 2", "first solution numerator=612", "denominator=49", "+ or -1=1"
156=12+2,24

"Number=157", "Number of terms 17", "first solution numerator=118531681", "denominator=9459858", "+ or -1=-1"
157=12+1,1,7,1,5,2,1,1,1,1,2,5,1,7,1,1,24

"Number=158", "Number of terms 8", "first solution numerator=190244", "denominator=15135", "+ or -1=1"
158=12+1,1,3,12,3,1,1,24

"Number=159", "Number of terms 10", "first solution numerator=32583", "denominator=2584", "+ or -1=1"
159=12+1,1,1,1,3,1,1,1,1,24

"Number=160", "Number of terms 8", "first solution numerator=17772", "denominator=1405", "+ or -1=1"
160=12+1,1,1,5,1,1,1,24

"Number=161", "Number of terms 10", "first solution numerator=290708", "denominator=22911", "+ or -1=1"
161=12+1,2,4,1,2,1,4,2,1,24

"Number=162", "Number of terms 10", "first solution numerator=484692", "denominator=38081", "+ or -1=1"
162=12+1,2,1,2,12,2,1,2,1,24

"Number=163", "Number of terms 18", "first solution numerator=1587079317", "denominator=124309646", "+ or -1=1"
163=12+1,3,3,2,1,1,7,1,11,1,7,1,1,2,3,3,1,24

"Number=164", "Number of terms 6", "first solution numerator=50828", "denominator=3969", "+ or -1=1"
164=12+1,4,6,4,1,24

"Number=165", "Number of terms 6", "first solution numerator=26808", "denominator=2087", "+ or -1=1"
165=12+1,5,2,5,1,24

"Number=166", "Number of terms 22", "first solution numerator=42325427352", "denominator=3285090269", "+ or -1=1"
166=12+1,7,1,1,1,2,4,1,3,2,12,2,3,1,4,2,1,1,1,7,1,24

"Number=167", "Number of terms 4", "first solution numerator=4187", "denominator=324", "+ or -1=1"
167=12+1,11,1,24

"Number=168", "Number of terms 2", "first solution numerator=324", "denominator=25", "+ or -1=1"
168=12+1,24

"Number=170", "Number of terms 1", "first solution numerator=339", "denominator=26", "+ or -1=-1"
170=13+26

"Number=171", "Number of terms 2", "first solution numerator=4433", "denominator=339", "+ or -1=1"
171=13+13,26

"Number=172", "Number of terms 16", "first solution numerator=633250435", "denominator=48284893", "+ or -1=1"
172=13+8,1,2,2,1,1,3,6,3,1,1,2,2,1,8,26

"Number=173", "Number of terms 5", "first solution numerator=29239", "denominator=2223", "+ or -1=-1"
173=13+6,1,1,6,26

"Number=174", "Number of terms 4", "first solution numerator=38003", "denominator=2881", "+ or -1=1"
174=13+5,4,5,26

"Number=175", "Number of terms 6", "first solution numerator=53087", "denominator=4013", "+ or -1=1"
175=13+4,2,1,2,4,26

"Number=176", "Number of terms 4", "first solution numerator=5227", "denominator=394", "+ or -1=1"
176=13+3,1,3,26

"Number=177", "Number of terms 8", "first solution numerator=1641983", "denominator=123419", "+ or -1=1"
177=13+3,3,2,8,2,3,3,26

"Number=178", "Number of terms 6", "first solution numerator=42173", "denominator=3161", "+ or -1=1"
178=13+2,1,12,1,2,26

"Number=179", "Number of terms 14", "first solution numerator=110533919", "denominator=8261693", "+ or -1=1"
179=13+2,1,1,1,3,5,13,5,3,1,1,1,2,26

"Number=180", "Number of terms 4", "first solution numerator=4253", "denominator=317", "+ or -1=1"
180=13+2,2,2,26

"Number=181", "Number of terms 21", "first solution numerator=29395948751", "denominator=2184983663", "+ or -1=-1"
181=13+2,4,1,8,6,1,1,1,1,2,2,1,1,1,1,6,8,1,4,2,26

"Number=182", "Number of terms 2", "first solution numerator=715", "denominator=53", "+ or -1=1"
182=13+2,26

"Number=183", "Number of terms 6", "first solution numerator=12919", "denominator=955", "+ or -1=1"
183=13+1,1,8,1,1,26

"Number=184", "Number of terms 12", "first solution numerator=646451", "denominator=47657", "+ or -1=1"
184=13+1,1,3,2,1,2,1,2,3,1,1,26

"Number=185", "Number of terms 5", "first solution numerator=1809", "denominator=133", "+ or -1=-1"
185=13+1,1,1,1,26

"Number=186", "Number of terms 10", "first solution numerator=199813", "denominator=14651", "+ or -1=1"
186=13+1,1,1,3,4,3,1,1,1,26

"Number=187", "Number of terms 6", "first solution numerator=44867", "denominator=3281", "+ or -1=1"
187=13+1,2,13,2,1,26

"Number=188", "Number of terms 8", "first solution numerator=123059", "denominator=8975", "+ or -1=1"
188=13+1,2,2,6,2,2,1,26

"Number=189", "Number of terms 4", "first solution numerator=1471", "denominator=107", "+ or -1=1"
189=13+1,2,1,26

"Number=190", "Number of terms 14", "first solution numerator=1393333", "denominator=101083", "+ or -1=1"
190=13+1,3,1,1,1,2,2,2,1,1,1,3,1,26

"Number=191", "Number of terms 16", "first solution numerator=241221553", "denominator=17454179", "+ or -1=1"
191=13+1,4,1,1,3,2,2,13,2,2,3,1,1,4,1,26

"Number=192", "Number of terms 4", "first solution numerator=2605", "denominator=188", "+ or -1=1"
192=13+1,5,1,26

"Number=193", "Number of terms 13", "first solution numerator=47441821", "denominator=3414937", "+ or -1=-1"
193=13+1,8,3,2,1,3,3,1,2,3,8,1,26

"Number=194", "Number of terms 4", "first solution numerator=5251", "denominator=377", "+ or -1=1"
194=13+1,12,1,26

"Number=195", "Number of terms 2", "first solution numerator=377", "denominator=27", "+ or -1=1"
195=13+1,26

"Number=197", "Number of terms 1", "first solution numerator=393", "denominator=28", "+ or -1=-1"
197=14+28

"Number=198", "Number of terms 2", "first solution numerator=5530", "denominator=393", "+ or -1=1"
198=14+14,28

"Number=199", "Number of terms 20", "first solution numerator=457189690981", "denominator=32409317906", "+ or -1=1"
199=14+9,2,1,2,2,5,4,1,1,13,1,1,4,5,2,2,1,2,9,28

"Number=200", "Number of terms 2", "first solution numerator=2786", "denominator=197", "+ or -1=1"
200=14+7,28

"Number=201", "Number of terms 14", "first solution numerator=14514062", "denominator=1023743", "+ or -1=1"
201=14+5,1,1,1,2,1,8,1,2,1,1,1,5,28

"Number=202", "Number of terms 7", "first solution numerator=88616", "denominator=6235", "+ or -1=-1"
202=14+4,1,2,2,1,4,28

"Number=203", "Number of terms 2", "first solution numerator=1610", "denominator=113", "+ or -1=1"
203=14+4,28

"Number=204", "Number of terms 8", "first solution numerator=141386", "denominator=9899", "+ or -1=1"
204=14+3,1,1,6,1,1,3,28

"Number=205", "Number of terms 8", "first solution numerator=1123906", "denominator=78497", "+ or -1=1"
205=14+3,6,1,4,1,6,3,28

"Number=206", "Number of terms 8", "first solution numerator=1687978", "denominator=117607", "+ or -1=1"
206=14+2,1,5,14,5,1,2,28

"Number=207", "Number of terms 8", "first solution numerator=32674", "denominator=2271", "+ or -1=1"
207=14+2,1,1,2,1,1,2,28

"Number=208", "Number of terms 6", "first solution numerator=18446", "denominator=1279", "+ or -1=1"
208=14+2,2,1,2,2,28

"Number=209", "Number of terms 8", "first solution numerator=1324694", "denominator=91631", "+ or -1=1"
209=14+2,5,3,2,3,5,2,28

"Number=210", "Number of terms 2", "first solution numerator=826", "denominator=57", "+ or -1=1"
210=14+2,28

"Number=211", "Number of terms 26", "first solution numerator=7940292060583", "denominator=546632248592", "+ or -1=1"
211=14+1,1,9,5,1,2,2,1,1,4,3,1,13,1,3,4,1,1,2,2,1,5,9,1,1,28

"Number=212", "Number of terms 14", "first solution numerator=1892086", "denominator=129949", "+ or -1=1"
212=14+1,1,3,1,1,1,6,1,1,1,3,1,1,28

"Number=213", "Number of terms 12", "first solution numerator=5558746", "denominator=380879", "+ or -1=1"
213=14+1,1,2,6,1,8,1,6,2,1,1,28

"Number=214", "Number of terms 26", "first solution numerator=19907256647194", "denominator=1360832048969", "+ or -1=1"
214=14+1,1,1,2,3,1,4,9,1,1,5,3,14,3,5,1,1,9,4,1,3,2,1,1,1,28

"Number=215", "Number of terms 4", "first solution numerator=1261", "denominator=86", "+ or -1=1"
215=14+1,1,1,28

"Number=216", "Number of terms 6", "first solution numerator=13918", "denominator=947", "+ or -1=1"
216=14+1,2,3,2,1,28

"Number=217", "Number of terms 16", "first solution numerator=110443466", "denominator=7497391", "+ or -1=1"
217=14+1,2,1,2,1,1,9,4,9,1,1,2,1,2,1,28

"Number=218", "Number of terms 5", "first solution numerator=7220", "denominator=489", "+ or -1=-1"
218=14+1,3,3,1,28

"Number=219", "Number of terms 4", "first solution numerator=2131", "denominator=144", "+ or -1=1"
219=14+1,3,1,28

"Number=220", "Number of terms 4", "first solution numerator=2566", "denominator=173", "+ or -1=1"
220=14+1,4,1,28

"Number=221", "Number of terms 6", "first solution numerator=48062", "denominator=3233", "+ or -1=1"
221=14+1,6,2,6,1,28

"Number=222", "Number of terms 4", "first solution numerator=4306", "denominator=289", "+ or -1=1"
222=14+1,8,1,28

"Number=223", "Number of terms 4", "first solution numerator=6481", "denominator=434", "+ or -1=1"
223=14+1,13,1,28

"Number=224", "Number of terms 2", "first solution numerator=434", "denominator=29", "+ or -1=1"
224=14+1,28

"Number=226", "Number of terms 1", "first solution numerator=451", "denominator=30", "+ or -1=-1"
226=15+30

"Number=227", "Number of terms 2", "first solution numerator=6795", "denominator=451", "+ or -1=1"
227=15+15,30

"Number=228", "Number of terms 2", "first solution numerator=4545", "denominator=301", "+ or -1=1"
228=15+10,30

"Number=229", "Number of terms 5", "first solution numerator=51527", "denominator=3405", "+ or -1=-1"
229=15+7,1,1,7,30

"Number=230", "Number of terms 2", "first solution numerator=2745", "denominator=181", "+ or -1=1"
230=15+6,30

"Number=231", "Number of terms 2", "first solution numerator=2295", "denominator=151", "+ or -1=1"
231=15+5,30

"Number=232", "Number of terms 6", "first solution numerator=592629", "denominator=38908", "+ or -1=1"
232=15+4,3,7,3,4,30

"Number=233", "Number of terms 11", "first solution numerator=700801", "denominator=45911", "+ or -1=-1"
233=15+3,1,3,1,1,1,3,1,3,30

"Number=234", "Number of terms 8", "first solution numerator=157575", "denominator=10301", "+ or -1=1"
234=15+3,2,1,2,1,2,3,30

"Number=235", "Number of terms 2", "first solution numerator=1395", "denominator=91", "+ or -1=1"
235=15+3,30

"Number=236", "Number of terms 12", "first solution numerator=17057505", "denominator=1110349", "+ or -1=1"
236=15+2,1,3,5,1,6,1,5,3,1,2,30

"Number=237", "Number of terms 10", "first solution numerator=6934605", "denominator=450451", "+ or -1=1"
237=15+2,1,1,7,10,7,1,1,2,30

"Number=238", "Number of terms 8", "first solution numerator=354873", "denominator=23003", "+ or -1=1"
238=15+2,2,1,14,1,2,2,30

"Number=239", "Number of terms 12", "first solution numerator=188701031", "denominator=12206055", "+ or -1=1"
239=15+2,5,1,2,4,15,4,2,1,5,2,30

"Number=240", "Number of terms 2", "first solution numerator=945", "denominator=61", "+ or -1=1"
240=15+2,30

"Number=241", "Number of terms 17", "first solution numerator=2167554245", "denominator=139624443", "+ or -1=-1"
241=15+1,1,9,1,5,3,3,1,1,3,3,5,1,9,1,1,30

"Number=242", "Number of terms 10", "first solution numerator=598935", "denominator=38501", "+ or -1=1"
242=15+1,1,3,1,14,1,3,1,1,30

"Number=243", "Number of terms 10", "first solution numerator=2148105", "denominator=137801", "+ or -1=1"
243=15+1,1,2,3,15,3,2,1,1,30

"Number=244", "Number of terms 26", "first solution numerator=54085571295", "denominator=3462473899", "+ or -1=1"
244=15+1,1,1,1,2,1,5,1,1,9,1,6,1,9,1,1,5,1,2,1,1,1,1,30

"Number=245", "Number of terms 10", "first solution numerator=1589055", "denominator=101521", "+ or -1=1"
245=15+1,1,1,7,6,7,1,1,1,30

"Number=246", "Number of terms 10", "first solution numerator=2724927", "denominator=173735", "+ or -1=1"
246=15+1,2,5,1,14,1,5,2,1,30

"Number=247", "Number of terms 12", "first solution numerator=2619849", "denominator=166697", "+ or -1=1"
247=15+1,2,1,1,9,1,9,1,1,2,1,30

"Number=248", "Number of terms 4", "first solution numerator=1937", "denominator=123", "+ or -1=1"
248=15+1,2,1,30

"Number=249", "Number of terms 16", "first solution numerator=263284149", "denominator=16684955", "+ or -1=1"
249=15+1,3,1,1,5,1,3,10,3,1,5,1,1,3,1,30

"Number=250", "Number of terms 7", "first solution numerator=136895", "denominator=8658", "+ or -1=-1"
250=15+1,4,3,3,4,1,30

"Number=251", "Number of terms 14", "first solution numerator=113344557", "denominator=7154245", "+ or -1=1"
251=15+1,5,2,1,2,2,15,2,2,1,2,5,1,30

"Number=252", "Number of terms 4", "first solution numerator=3921", "denominator=247", "+ or -1=1"
252=15+1,6,1,30

"Number=253", "Number of terms 22", "first solution numerator=99598128645", "denominator=6261680699", "+ or -1=1"
253=15+1,9,1,1,1,2,1,7,4,2,2,2,4,7,1,2,1,1,1,9,1,30

"Number=254", "Number of terms 4", "first solution numerator=7889", "denominator=495", "+ or -1=1"
254=15+1,14,1,30

"Number=255", "Number of terms 2", "first solution numerator=495", "denominator=31", "+ or -1=1"
255=15+1,30

"Number=257","Number of terms 1","first solution numerator=513","denominator=32","+ or -1=-1"
257=16+32

"Number=258","Number of terms 2","first solution numerator=8240","denominator=513","+ or -1=1"
258=16+16,32

"Number=259","Number of terms 10","first solution numerator=27190396","denominator=1689529","+ or -1=1"
259=16+10,1,2,3,4,3,2,1,10,32

"Number=260","Number of terms 2","first solution numerator=4144","denominator=257","+ or -1=1"
260=16+8,32

"Number=261","Number of terms 16","first solution numerator=6177687896","denominator=382389281","+ or -1=1"
261=16+6,2,3,7,1,3,1,2,1,3,1,7,3,2,6,32

"Number=262","Number of terms 14","first solution numerator=3378946388","denominator=208752005","+ or -1=1"
262=16+5,2,1,2,1,10,16,10,1,2,1,2,5,32

"Number=263","Number of terms 12","first solution numerator=4482325","denominator=276392","+ or -1=1"
263=16+4,1,1,1,1,15,1,1,1,1,4,32

"Number=264","Number of terms 2","first solution numerator=2096","denominator=129","+ or -1=1"
264=16+4,32

"Number=265","Number of terms 9","first solution numerator=195997","denominator=12040","+ or -1=-1"
265=16+3,1,1,2,2,1,1,3,32

"Number=266","Number of terms 4","first solution numerator=22132","denominator=1357","+ or -1=1"
266=16+3,4,3,32

"Number=267","Number of terms 6","first solution numerator=77681","denominator=4754","+ or -1=1"
267=16+2,1,15,1,2,32

"Number=268","Number of terms 20","first solution numerator=154443288184","denominator=9434125351","+ or -1=1"
268=16+2,1,2,3,3,1,3,1,10,8,10,1,3,1,3,3,2,1,2,32

"Number=269","Number of terms 3","first solution numerator=2657","denominator=162","+ or -1=-1"
269=16+2,2,32

"Number=270","Number of terms 6","first solution numerator=171596","denominator=10443","+ or -1=1"
270=16+2,3,6,3,2,32

"Number=271","Number of terms 24","first solution numerator=3764788921127","denominator=228694640192","+ or -1=1"
271=16+2,6,10,1,4,1,1,2,1,2,1,15,1,2,1,2,1,1,4,1,10,6,2,32

"Number=272","Number of terms 2","first solution numerator=1072","denominator=65","+ or -1=1"
272=16+2,32

"Number=273","Number of terms 6","first solution numerator=23644","denominator=1431","+ or -1=1"
273=16+1,1,10,1,1,32

"Number=274","Number of terms 7","first solution numerator=45802","denominator=2767","+ or -1=-1"
274=16+1,1,4,4,1,1,32

"Number=275","Number of terms 6","first solution numerator=6484","denominator=391","+ or -1=1"
275=16+1,1,2,1,1,32

"Number=276","Number of terms 12","first solution numerator=253568","denominator=15263","+ or -1=1"
276=16+1,1,1,1,2,2,2,1,1,1,1,32

"Number=277","Number of terms 21","first solution numerator=291194190653","denominator=17496163238","+ or -1=-1"
277=16+1,1,1,4,10,1,7,2,2,3,3,2,2,7,1,10,4,1,1,1,32

"Number=278","Number of terms 6","first solution numerator=81716","denominator=4901","+ or -1=1"
278=16+1,2,16,2,1,32

"Number=279","Number of terms 8","first solution numerator=49709","denominator=2976","+ or -1=1"
279=16+1,2,2,1,2,2,1,32

"Number=280","Number of terms 6","first solution numerator=8216","denominator=491","+ or -1=1"
280=16+1,2,1,2,1,32

"Number=281","Number of terms 13","first solution numerator=34844557","denominator=2078652","+ or -1=-1"
281=16+1,3,4,1,1,6,6,1,1,4,3,1,32

"Number=282","Number of terms 8","first solution numerator=77096","denominator=4591","+ or -1=1"
282=16+1,3,1,4,1,3,1,32

"Number=283","Number of terms 18","first solution numerator=4538515415","denominator=269786738","+ or -1=1"
283=16+1,4,1,1,1,3,10,1,15,1,10,3,1,1,1,4,1,32

"Number=284","Number of terms 16","first solution numerator=795708944","denominator=47216639","+ or -1=1"
284=16+1,5,1,3,2,1,4,8,4,1,2,3,1,5,1,32

"Number=285","Number of terms 6","first solution numerator=79936","denominator=4735","+ or -1=1"
285=16+1,7,2,7,1,32

"Number=286","Number of terms 10","first solution numerator=18490852","denominator=1093387","+ or -1=1"
286=16+1,10,3,3,2,3,3,10,1,32

"Number=287","Number of terms 4","first solution numerator=9487","denominator=560","+ or -1=1"

287=16+1,15,1,32
 "Number=288", "Number of terms 2", "first solution numerator=560", "denominator=33", "+ or -1=1"
 288=16+1,32
 "Number=290", "Number of terms 1", "first solution numerator=579", "denominator=34", "+ or -1=-1"
 290=17+34
 "Number=291", "Number of terms 2", "first solution numerator=9877", "denominator=579", "+ or -1=1"
 291=17+17,34
 "Number=292", "Number of terms 10", "first solution numerator=77763233", "denominator=4550749", "+ or -1=1"
 292=17+11,2,1,3,8,3,1,2,11,34
 "Number=293", "Number of terms 5", "first solution numerator=84679", "denominator=4947", "+ or -1=-1"
 293=17+8,1,1,8,34
 "Number=294", "Number of terms 6", "first solution numerator=163937", "denominator=9561", "+ or -1=1"
 294=17+6,1,4,1,6,34
 "Number=295", "Number of terms 12", "first solution numerator=69205483", "denominator=4029299", "+ or -1=1"
 295=17+5,1,2,3,2,6,2,3,2,1,5,34
 "Number=296", "Number of terms 6", "first solution numerator=126523", "denominator=7354", "+ or -1=1"
 296=17+4,1,7,1,4,34
 "Number=297", "Number of terms 10", "first solution numerator=1663723", "denominator=96539", "+ or -1=1"
 297=17+4,3,1,1,2,1,1,3,4,34
 "Number=298", "Number of terms 11", "first solution numerator=14032519", "denominator=812882", "+ or -1=-1"
 298=17+3,1,4,5,1,1,5,4,1,3,34
 "Number=299", "Number of terms 4", "first solution numerator=14231", "denominator=823", "+ or -1=1"
 299=17+3,2,3,34
 "Number=300", "Number of terms 4", "first solution numerator=46367", "denominator=2677", "+ or -1=1"
 300=17+3,8,3,34
 "Number=301", "Number of terms 26", "first solution numerator=202090718718647", "denominator=11648315377639", "+ or -1=1"
 301=17+2,1,6,3,1,2,2,1,1,8,11,2,4,2,11,8,1,1,2,2,1,3,6,1,2,34
 "Number=302", "Number of terms 16", "first solution numerator=147022375", "denominator=8460187", "+ or -1=1"
 302=17+2,1,1,1,4,2,1,16,1,2,4,1,1,1,2,34
 "Number=303", "Number of terms 6", "first solution numerator=86843", "denominator=4989", "+ or -1=1"
 303=17+2,2,5,2,2,34
 "Number=304", "Number of terms 12", "first solution numerator=1990343", "denominator=114154", "+ or -1=1"
 304=17+2,3,2,1,1,1,1,2,3,2,34
 "Number=305", "Number of terms 4", "first solution numerator=16853", "denominator=965", "+ or -1=1"
 305=17+2,6,2,34
 "Number=306", "Number of terms 2", "first solution numerator=1207", "denominator=69", "+ or -1=1"
 306=17+2,34
 "Number=307", "Number of terms 14", "first solution numerator=3056156125", "denominator=174424043", "+ or -1=1"
 307=17+1,1,11,5,1,3,17,3,1,5,11,1,1,34
 "Number=308", "Number of terms 6", "first solution numerator=12127", "denominator=691", "+ or -1=1"
 308=17+1,1,4,1,1,34
 "Number=309", "Number of terms 26", "first solution numerator=2220027255611", "denominator=126292938043", "+ or -1=1"
 309=17+1,1,2,1,2,4,1,1,1,8,6,1,10,1,6,8,1,1,1,4,2,1,2,1,1,34
 "Number=310", "Number of terms 16", "first solution numerator=29371463", "denominator=1668187", "+ or -1=1"
 310=17+1,1,1,1,5,3,1,2,1,3,5,1,1,1,1,34
 "Number=311", "Number of terms 16", "first solution numerator=584776427", "denominator=33159629", "+ or -1=1"
 311=17+1,1,1,2,1,6,3,17,3,6,1,2,1,1,1,34
 "Number=312", "Number of terms 4", "first solution numerator=1837", "denominator=104", "+ or -1=1"
 312=17+1,1,1,34
 "Number=313", "Number of terms 17", "first solution numerator=4401084661", "denominator=248764013", "+ or -1=-1"
 313=17+1,2,4,11,1,1,3,2,2,3,1,1,11,4,2,1,34
 "Number=314", "Number of terms 7", "first solution numerator=15381", "denominator=868", "+ or -1=-1"
 314=17+1,2,1,1,2,1,34
 "Number=315", "Number of terms 4", "first solution numerator=2467", "denominator=139", "+ or -1=1"
 315=17+1,2,1,34
 "Number=316", "Number of terms 8", "first solution numerator=445103", "denominator=25039", "+ or -1=1"
 316=17+1,3,2,8,2,3,1,34
 "Number=317", "Number of terms 11", "first solution numerator=12272691", "denominator=689303", "+ or -1=-1"
 317=17+1,4,8,1,2,2,1,8,4,1,34
 "Number=318", "Number of terms 4", "first solution numerator=3727", "denominator=209", "+ or -1=1"

318=17+1,4,1,34
 "Number=319","Number of terms 14","first solution numerator=449763419","denominator=25181917","+ or -1=1"
 319=17+1,6,5,1,4,3,1,3,4,1,5,6,1,34
 "Number=320","Number of terms 4","first solution numerator=5617","denominator=314","+ or -1=1"
 320=17+1,7,1,34
 "Number=321","Number of terms 4","first solution numerator=7507","denominator=419","+ or -1=1"
 321=17+1,10,1,34
 "Number=322","Number of terms 4","first solution numerator=11287","denominator=629","+ or -1=1"
 322=17+1,16,1,34
 "Number=323","Number of terms 2","first solution numerator=629","denominator=35","+ or -1=1"
 323=17+1,34
 "Number=325","Number of terms 1","first solution numerator=649","denominator=36","+ or -1=-1"
 325=18+36
 "Number=326","Number of terms 2","first solution numerator=11718","denominator=649","+ or -1=1"
 326=18+18,36
 "Number=327","Number of terms 2","first solution numerator=7830","denominator=433","+ or -1=1"
 327=18+12,36
 "Number=328","Number of terms 2","first solution numerator=5886","denominator=325","+ or -1=1"
 328=18+9,36
 "Number=329","Number of terms 12","first solution numerator=85879734","denominator=4734703","+ or -1=1"
 329=18+7,4,2,1,1,4,1,1,2,4,7,36
 "Number=330","Number of terms 2","first solution numerator=3942","denominator=217","+ or -1=1"
 330=18+6,36
 "Number=331","Number of terms 34","first solution
 numerator=100819980958035123","denominator=5541567328866284","+ or -1=1"
 331=18+5,5,1,6,2,3,1,1,2,1,2,1,11,2,1,1,17,1,1,2,11,1,2,1,2,1,1,3,2,6,1,5,5,36
 "Number=332","Number of terms 8","first solution numerator=487062","denominator=26731","+ or -1=1"
 332=18+4,1,1,8,1,1,4,36
 "Number=333","Number of terms 2","first solution numerator=2646","denominator=145","+ or -1=1"
 333=18+4,36
 "Number=334","Number of terms 28","first solution numerator=2314546206702006","denominator=126646333706087","+
 or -1=1"
 334=18+3,1,1,1,2,5,1,2,2,11,1,3,7,18,7,3,1,11,2,2,1,5,2,1,1,1,3,36
 "Number=335","Number of terms 4","first solution numerator=21927","denominator=1198","+ or -1=1"
 335=18+3,3,3,36
 "Number=336","Number of terms 2","first solution numerator=1998","denominator=109","+ or -1=1"
 336=18+3,36
 "Number=337","Number of terms 19","first solution numerator=36933003065","denominator=2011868874","+ or -1=-1"
 337=18+2,1,3,1,11,2,4,1,3,3,1,4,2,11,1,3,1,2,36
 "Number=338","Number of terms 5","first solution numerator=8696","denominator=473","+ or -1=-1"
 338=18+2,1,1,2,36
 "Number=339","Number of terms 10","first solution numerator=3567279","denominator=193748","+ or -1=1"
 339=18+2,2,2,1,17,1,2,2,2,36
 "Number=340","Number of terms 14","first solution numerator=10413162","denominator=564733","+ or -1=1"
 340=18+2,3,1,1,1,1,8,1,1,1,1,3,2,36
 "Number=341","Number of terms 14","first solution numerator=387509778","denominator=20984831","+ or -1=1"
 341=18+2,6,1,8,2,1,2,1,2,8,1,6,2,36
 "Number=342","Number of terms 2","first solution numerator=1350","denominator=73","+ or -1=1"
 342=18+2,36
 "Number=343","Number of terms 16","first solution numerator=4768681341","denominator=257484590","+ or -1=1"
 343=18+1,1,11,1,5,3,1,17,1,3,5,1,11,1,1,36
 "Number=344","Number of terms 10","first solution numerator=380274","denominator=20503","+ or -1=1"
 344=18+1,1,4,1,3,1,4,1,1,36
 "Number=345","Number of terms 10","first solution numerator=247278","denominator=13313","+ or -1=1"
 345=18+1,1,2,1,6,1,2,1,1,36
 "Number=346","Number of terms 5","first solution numerator=3404","denominator=183","+ or -1=-1"
 346=18+1,1,1,1,36
 "Number=347","Number of terms 14","first solution numerator=23500557","denominator=1261576","+ or -1=1"
 347=18+1,1,1,2,4,1,17,1,4,2,1,1,1,36
 "Number=348","Number of terms 8","first solution numerator=57438","denominator=3079","+ or -1=1"
 348=18+1,1,1,8,1,1,1,36
 "Number=349","Number of terms 7","first solution numerator=337837","denominator=18084","+ or -1=-1"

349=18+1,2,7,7,2,1,36
 "Number=350", "Number of terms 6", "first solution numerator=16482", "denominator=881", "+ or -1=1"
 350=18+1,2,2,2,1,36
 "Number=351", "Number of terms 12", "first solution numerator=2293182", "denominator=122401", "+ or -1=1"
 351=18+1,2,1,3,2,2,3,1,2,1,36
 "Number=352", "Number of terms 8", "first solution numerator=2853330", "denominator=152083", "+ or -1=1"
 352=18+1,3,5,9,5,3,1,36
 "Number=353", "Number of terms 15", "first solution numerator=2621681", "denominator=139538", "+ or -1=-1"
 353=18+1,3,1,2,1,1,1,1,1,2,1,3,1,36
 "Number=354", "Number of terms 10", "first solution numerator=9500634", "denominator=504953", "+ or -1=1"
 354=18+1,4,2,2,18,2,2,4,1,36
 "Number=355", "Number of terms 12", "first solution numerator=35176542", "denominator=1866977", "+ or -1=1"
 355=18+1,5,3,3,1,6,1,3,3,5,1,36
 "Number=356", "Number of terms 14", "first solution numerator=18434018", "denominator=977001", "+ or -1=1"
 356=18+1,6,1,1,2,1,8,1,2,1,1,6,1,36
 "Number=357", "Number of terms 6", "first solution numerator=125478", "denominator=6641", "+ or -1=1"
 357=18+1,8,2,8,1,36
 "Number=358", "Number of terms 26", "first solution numerator=6519483220254", "denominator=344565394865", "+ or -1=1"
 358=18+1,11,1,1,1,3,1,1,4,1,5,2,18,2,5,1,4,1,1,3,1,1,1,1,1,36
 "Number=359", "Number of terms 4", "first solution numerator=13301", "denominator=702", "+ or -1=1"
 359=18+1,17,1,36
 "Number=360", "Number of terms 2", "first solution numerator=702", "denominator=37", "+ or -1=1"
 360=18+1,36
 "Number=362", "Number of terms 1", "first solution numerator=723", "denominator=38", "+ or -1=-1"
 362=19+38
 "Number=363", "Number of terms 2", "first solution numerator=13775", "denominator=723", "+ or -1=1"
 363=19+19,38
 "Number=364", "Number of terms 12", "first solution numerator=188678509", "denominator=9889441", "+ or -1=1"
 364=19+12,1,2,3,1,8,1,3,2,1,12,38
 "Number=365", "Number of terms 5", "first solution numerator=131767", "denominator=6897", "+ or -1=-1"
 365=19+9,1,1,9,38
 "Number=366", "Number of terms 12", "first solution numerator=34620203", "denominator=1809627", "+ or -1=1"
 366=19+7,1,1,1,2,12,2,1,1,1,7,38
 "Number=367", "Number of terms 20", "first solution numerator=725750612921", "denominator=37883873621", "+ or -1=1"
 367=19+6,2,1,3,1,1,2,1,12,19,12,1,2,1,1,3,1,2,6,38
 "Number=368", "Number of terms 4", "first solution numerator=43949", "denominator=2291", "+ or -1=1"
 368=19+5,2,5,38
 "Number=369", "Number of terms 12", "first solution numerator=320836499", "denominator=16702081", "+ or -1=1"
 369=19+4,1,3,2,7,4,7,2,3,1,4,38
 "Number=370", "Number of terms 3", "first solution numerator=12503", "denominator=650", "+ or -1=-1"
 370=19+4,4,38
 "Number=371", "Number of terms 6", "first solution numerator=64853", "denominator=3367", "+ or -1=1"
 371=19+3,1,4,1,3,38
 "Number=372", "Number of terms 6", "first solution numerator=465229", "denominator=24121", "+ or -1=1"
 372=19+3,2,12,2,3,38
 "Number=373", "Number of terms 5", "first solution numerator=196087", "denominator=10153", "+ or -1=-1"
 373=19+3,5,5,3,38
 "Number=374", "Number of terms 6", "first solution numerator=129011", "denominator=6671", "+ or -1=1"
 374=19+2,1,18,1,2,38
 "Number=375", "Number of terms 10", "first solution numerator=580231", "denominator=29963", "+ or -1=1"
 375=19+2,1,2,1,5,1,2,1,2,38
 "Number=376", "Number of terms 16", "first solution numerator=82282637", "denominator=4243403", "+ or -1=1"
 376=19+2,1,1,3,1,2,2,4,2,2,1,3,1,1,2,38
 "Number=377", "Number of terms 4", "first solution numerator=8951", "denominator=461", "+ or -1=1"
 377=19+2,2,2,38
 "Number=378", "Number of terms 8", "first solution numerator=336331", "denominator=17299", "+ or -1=1"
 378=19+2,3,1,4,1,3,2,38
 "Number=379", "Number of terms 30", "first solution numerator=497820969587853149", "denominator=25571345572925969", "+ or -1=1"
 379=19+2,7,3,2,2,6,12,1,4,1,1,1,3,4,19,4,3,1,1,1,4,1,12,6,2,2,3,7,2,38
 "Number=380", "Number of terms 2", "first solution numerator=1501", "denominator=77", "+ or -1=1"

380=19+2,38
 "Number=381","Number of terms 6","first solution numerator=39097","denominator=2003","+ or -1=1"
 381=19+1,1,12,1,1,38
 "Number=382","Number of terms 24","first solution numerator=6359835217181","denominator=325397477399","+ or -1=1"
 382=19+1,1,5,12,1,5,1,1,2,3,1,18,1,3,2,1,1,5,1,12,5,1,1,38
 "Number=383","Number of terms 8","first solution numerator=723889","denominator=36989","+ or -1=1"
 383=19+1,1,3,19,3,1,1,38
 "Number=384","Number of terms 8","first solution numerator=185299","denominator=9456","+ or -1=1"
 384=19+1,1,2,9,2,1,1,38
 "Number=385","Number of terms 16","first solution numerator=3701129","denominator=188627","+ or -1=1"
 385=19+1,1,1,1,1,3,1,2,1,3,1,1,1,1,1,38
 "Number=386","Number of terms 12","first solution numerator=4311253","denominator=219437","+ or -1=1"
 386=19+1,1,1,4,1,18,1,4,1,1,1,38
 "Number=387","Number of terms 6","first solution numerator=134657","denominator=6845","+ or -1=1"
 387=19+1,2,19,2,1,38
 "Number=388","Number of terms 14","first solution numerator=2430589315","denominator=123394477","+ or -1=1"
 388=19+1,2,3,4,12,1,8,1,12,4,3,2,1,38
 "Number=389","Number of terms 9","first solution numerator=49643","denominator=2517","+ or -1=-1"
 389=19+1,2,1,1,1,1,2,1,38
 "Number=390","Number of terms 4","first solution numerator=3061","denominator=155","+ or -1=1"
 390=19+1,2,1,38
 "Number=391","Number of terms 16","first solution numerator=284547923","denominator=14390207","+ or -1=1"
 391=19+1,3,2,2,1,1,2,19,2,1,1,2,2,3,1,38
 "Number=392","Number of terms 4","first solution numerator=3841","denominator=194","+ or -1=1"
 392=19+1,3,1,38
 "Number=393","Number of terms 20","first solution numerator=1802886209","denominator=90943579","+ or -1=1"
 393=19+1,4,1,2,4,1,1,1,1,12,1,1,1,1,4,2,1,4,1,38
 "Number=394","Number of terms 21","first solution numerator=15346421027","denominator=773141522","+ or -1=-1"
 394=19+1,5,1,1,1,3,1,3,5,2,2,5,3,1,3,1,1,1,5,1,38
 "Number=395","Number of terms 4","first solution numerator=6181","denominator=311","+ or -1=1"
 395=19+1,6,1,38
 "Number=396","Number of terms 4","first solution numerator=7741","denominator=389","+ or -1=1"
 396=19+1,8,1,38
 "Number=397","Number of terms 21","first solution numerator=797115052963","denominator=40006057717","+ or -1=-1"
 397=19+1,12,3,4,9,1,2,1,2,1,1,2,1,2,1,9,4,3,12,1,38
 "Number=398","Number of terms 4","first solution numerator=15541","denominator=779","+ or -1=1"
 398=19+1,18,1,38
 "Number=399","Number of terms 2","first solution numerator=779","denominator=39","+ or -1=1"
 399=19+1,38
 "Number=401","Number of terms 1","first solution numerator=801","denominator=40","+ or -1=-1"
 401=20+40
 "Number=402","Number of terms 2","first solution numerator=16060","denominator=801","+ or -1=1"
 402=20+20,40
 "Number=403","Number of terms 10","first solution numerator=26845267","denominator=1337258","+ or -1=1"
 403=20+13,2,1,3,1,3,1,2,13,40
 "Number=404","Number of terms 2","first solution numerator=8060","denominator=401","+ or -1=1"
 404=20+10,40
 "Number=405","Number of terms 2","first solution numerator=6460","denominator=321","+ or -1=1"
 405=20+8,40
 "Number=406","Number of terms 14","first solution numerator=2387610812","denominator=118495135","+ or -1=1"
 406=20+6,1,2,4,7,1,4,1,7,4,2,1,6,40
 "Number=407","Number of terms 6","first solution numerator=106984","denominator=5303","+ or -1=1"
 407=20+5,1,2,1,5,40
 "Number=408","Number of terms 2","first solution numerator=4060","denominator=201","+ or -1=1"
 408=20+5,40
 "Number=409","Number of terms 21","first solution numerator=4501914203525","denominator=222605330668","+ or -1=-1"
 409=20+4,2,7,1,1,1,4,2,2,13,13,2,2,4,1,1,1,7,2,4,40
 "Number=410","Number of terms 2","first solution numerator=3260","denominator=161","+ or -1=1"
 410=20+4,40
 "Number=411","Number of terms 10","first solution numerator=2002783","denominator=98790","+ or -1=1"

411=20+3,1,1,1,19,1,1,1,3,40
 "Number=412", "Number of terms 20", "first solution numerator=4172351126924", "denominator=205556986207", "+ or -1=1"
 412=20+3,2,1,3,1,4,3,2,13,10,13,2,3,4,1,3,1,2,3,40
 "Number=413", "Number of terms 8", "first solution numerator=4572520", "denominator=224999", "+ or -1=1"
 413=20+3,9,1,4,1,9,3,40
 "Number=414", "Number of terms 8", "first solution numerator=981844", "denominator=48255", "+ or -1=1"
 414=20+2,1,7,2,7,1,2,40
 "Number=415", "Number of terms 16", "first solution numerator=743353415", "denominator=36489784", "+ or -1=1"
 415=20+2,1,2,4,6,1,1,3,1,1,6,4,2,1,2,40
 "Number=416", "Number of terms 8", "first solution numerator=210100", "denominator=10301", "+ or -1=1"
 416=20+2,1,1,9,1,1,2,40
 "Number=417", "Number of terms 18", "first solution numerator=3448790696", "denominator=168888007", "+ or -1=1"
 417=20+2,2,1,1,1,5,4,1,12,1,4,5,1,1,1,2,2,40
 "Number=418", "Number of terms 6", "first solution numerator=1369348", "denominator=66977", "+ or -1=1"
 418=20+2,4,20,4,2,40
 "Number=419", "Number of terms 18", "first solution numerator=10933843109", "denominator=534153190", "+ or -1=1"
 419=20+2,7,1,2,3,1,2,1,19,1,2,1,3,2,1,7,2,40
 "Number=420", "Number of terms 2", "first solution numerator=1660", "denominator=81", "+ or -1=1"
 420=20+2,40
 "Number=421", "Number of terms 37", "first solution numerator=1784524346082888845", "denominator=86972394967437118", "+ or -1=-1"
 421=20+1,1,13,5,1,3,1,2,1,1,1,2,9,1,7,3,3,2,2,3,3,7,1,9,2,1,1,1,2,1,3,1,5,13,1,1,40
 "Number=422", "Number of terms 14", "first solution numerator=284710720", "denominator=13859501", "+ or -1=1"
 422=20+1,1,5,2,1,3,20,3,1,2,5,1,1,40
 "Number=423", "Number of terms 8", "first solution numerator=186892", "denominator=9087", "+ or -1=1"
 423=20+1,1,3,4,3,1,1,40
 "Number=424", "Number of terms 18", "first solution numerator=1302169700", "denominator=63238951", "+ or -1=1"
 424=20+1,1,2,4,5,1,1,1,9,1,1,1,5,4,2,1,1,40
 "Number=425", "Number of terms 7", "first solution numerator=10885", "denominator=528", "+ or -1=-1"
 425=20+1,1,1,1,1,1,40
 "Number=426", "Number of terms 12", "first solution numerator=3606820", "denominator=174751", "+ or -1=1"
 426=20+1,1,1,3,2,6,2,3,1,1,1,40
 "Number=427", "Number of terms 4", "first solution numerator=2521", "denominator=122", "+ or -1=1"
 427=20+1,1,1,40
 "Number=428", "Number of terms 12", "first solution numerator=75309188", "denominator=3640207", "+ or -1=1"
 428=20+1,2,4,1,5,10,5,1,4,2,1,40
 "Number=429", "Number of terms 12", "first solution numerator=62049436", "denominator=2995775", "+ or -1=1"
 429=20+1,2,2,9,1,12,1,9,2,2,1,40
 "Number=430", "Number of terms 14", "first solution numerator=116597920", "denominator=5622851", "+ or -1=1"
 430=20+1,2,1,3,1,6,8,6,1,3,1,2,1,40
 "Number=431", "Number of terms 16", "first solution numerator=6177696713", "denominator=297569180", "+ or -1=1"
 431=20+1,3,5,1,2,7,1,19,1,7,2,1,5,3,1,40
 "Number=432", "Number of terms 8", "first solution numerator=55100", "denominator=2651", "+ or -1=1"
 432=20+1,3,1,1,1,3,1,40
 "Number=433", "Number of terms 21", "first solution numerator=295073515921", "denominator=14180328224", "+ or -1=-1"
 433=20+1,4,4,2,2,1,3,13,1,1,1,1,13,3,1,2,2,4,4,1,40
 "Number=434", "Number of terms 4", "first solution numerator=5104", "denominator=245", "+ or -1=1"
 434=20+1,4,1,40
 "Number=435", "Number of terms 4", "first solution numerator=5965", "denominator=286", "+ or -1=1"
 435=20+1,5,1,40
 "Number=436", "Number of terms 30", "first solution numerator=6462025970936780", "denominator=309474916537249", "+ or -1=1"
 436=20+1,7,2,1,1,1,13,3,2,2,5,1,1,4,10,4,1,1,5,2,2,3,13,1,1,1,2,7,1,40
 "Number=437", "Number of terms 6", "first solution numerator=188120", "denominator=8999", "+ or -1=1"
 437=20+1,9,2,9,1,40
 "Number=438", "Number of terms 4", "first solution numerator=11992", "denominator=573", "+ or -1=1"
 438=20+1,12,1,40
 "Number=439", "Number of terms 4", "first solution numerator=18019", "denominator=860", "+ or -1=1"
 439=20+1,19,1,40
 "Number=440", "Number of terms 2", "first solution numerator=860", "denominator=41", "+ or -1=1"
 440=20+1,40

"Number=442", "Number of terms 1", "first solution numerator=883", "denominator=42", "+ or -1=-1"
442=21+42

"Number=443", "Number of terms 2", "first solution numerator=18585", "denominator=883", "+ or -1=1"
443=21+21,42

"Number=444", "Number of terms 2", "first solution numerator=12411", "denominator=589", "+ or -1=1"
444=21+14,42

"Number=445", "Number of terms 5", "first solution numerator=196247", "denominator=9303", "+ or -1=-1"
445=21+10,1,1,10,42

"Number=446", "Number of terms 16", "first solution numerator=4640050667", "denominator=219712767", "+ or -1=1"
446=21+8,2,2,1,3,1,1,20,1,1,3,1,2,2,8,42

"Number=447", "Number of terms 2", "first solution numerator=6237", "denominator=295", "+ or -1=1"
447=21+7,42

"Number=448", "Number of terms 2", "first solution numerator=5355", "denominator=253", "+ or -1=1"
448=21+6,42

"Number=449", "Number of terms 17", "first solution numerator=7993723517", "denominator=377247137", "+ or -1=-1"
449=21+5,3,1,1,1,7,1,5,5,1,7,1,1,1,3,5,42

"Number=450", "Number of terms 8", "first solution numerator=827421", "denominator=39005", "+ or -1=1"
450=21+4,1,2,4,2,1,4,42

"Number=451", "Number of terms 10", "first solution numerator=1962805197", "denominator=92424887", "+ or -1=1"
451=21+4,4,2,8,21,8,2,4,4,42

"Number=452", "Number of terms 10", "first solution numerator=50896309", "denominator=2393961", "+ or -1=1"
452=21+3,1,5,3,10,3,5,1,3,42

"Number=453", "Number of terms 10", "first solution numerator=69926871", "denominator=3285451", "+ or -1=1"
453=21+3,1,1,10,14,10,1,1,3,42

"Number=454", "Number of terms 34", "first solution numerator=715671572484313149", "denominator=33588131152565771", "+ or -1=1"
454=21+3,3,1,13,2,3,2,1,1,4,6,1,7,1,1,1,20,1,1,1,7,1,6,4,1,1,2,3,2,13,1,3,3,42

"Number=455", "Number of terms 2", "first solution numerator=2709", "denominator=127", "+ or -1=1"
455=21+3,42

"Number=456", "Number of terms 6", "first solution numerator=43413", "denominator=2033", "+ or -1=1"
456=21+2,1,4,1,2,42

"Number=457", "Number of terms 25", "first solution numerator=2504087869757", "denominator=117136289913", "+ or -1=-1"
457=21+2,1,1,1,5,2,13,1,3,1,4,1,1,4,1,3,1,13,2,5,1,1,1,2,42

"Number=458", "Number of terms 3", "first solution numerator=4537", "denominator=212", "+ or -1=-1"
458=21+2,2,42

"Number=459", "Number of terms 10", "first solution numerator=21205779", "denominator=989801", "+ or -1=1"
459=21+2,2,1,4,21,4,1,2,2,42

"Number=460", "Number of terms 12", "first solution numerator=107636571", "denominator=5018581", "+ or -1=1"
460=21+2,4,3,1,2,10,2,1,3,4,2,42

"Number=461", "Number of terms 15", "first solution numerator=1032642391", "denominator=48094951", "+ or -1=-1"
461=21+2,8,10,1,1,1,1,1,1,1,10,8,2,42

"Number=462", "Number of terms 2", "first solution numerator=1827", "denominator=85", "+ or -1=1"
462=21+2,42

"Number=463", "Number of terms 32", "first solution numerator=10523605952033271", "denominator=489073444584749", "+ or -1=1"
463=21+1,1,13,1,5,4,1,1,1,1,2,2,6,1,3,21,3,1,6,2,2,1,1,1,1,4,5,1,13,1,1,42

"Number=464", "Number of terms 10", "first solution numerator=416941", "denominator=19356", "+ or -1=1"
464=21+1,1,5,1,1,1,5,1,1,42

"Number=465", "Number of terms 10", "first solution numerator=675531", "denominator=31327", "+ or -1=1"
465=21+1,1,3,2,2,3,1,1,42

"Number=466", "Number of terms 22", "first solution numerator=39960240453", "denominator=1851122393", "+ or -1=1"
466=21+1,1,2,2,1,2,5,1,3,1,20,1,3,1,5,2,1,2,2,1,1,42

"Number=467", "Number of terms 14", "first solution numerator=69268221", "denominator=3205351", "+ or -1=1"
467=21+1,1,1,1,3,3,21,3,3,1,1,1,42

"Number=468", "Number of terms 8", "first solution numerator=27669", "denominator=1279", "+ or -1=1"
468=21+1,1,1,2,1,1,42

"Number=469", "Number of terms 10", "first solution numerator=5853099", "denominator=270271", "+ or -1=1"
469=21+1,1,1,10,6,10,1,1,1,42

"Number=470", "Number of terms 6", "first solution numerator=72171", "denominator=3329", "+ or -1=1"
470=21+1,2,8,2,1,42

"Number=471", "Number of terms 14", "first solution numerator=334732143", "denominator=15423643", "+ or -1=1"

471=21+1,2,2,1,3,4,14,4,3,1,2,2,1,42
 "Number=472","Number of terms 14","first solution numerator=13113201","denominator=603584","+ or -1=1"
 472=21+1,2,1,1,1,4,5,4,1,1,1,2,1,42
 "Number=473","Number of terms 4","first solution numerator=3719","denominator=171","+ or -1=1"
 473=21+1,2,1,42
 "Number=474","Number of terms 14","first solution numerator=8278389","denominator=380239","+ or -1=1"
 474=21+1,3,2,1,1,1,6,1,1,1,2,3,1,42
 "Number=475","Number of terms 10","first solution numerator=2473479","denominator=113491","+ or -1=1"
 475=21+1,3,1,6,2,6,1,3,1,42
 "Number=476","Number of terms 8","first solution numerator=1233099","denominator=56519","+ or -1=1"
 476=21+1,4,2,10,2,4,1,42
 "Number=477","Number of terms 20","first solution numerator=376046416221","denominator=17217982601","+ or -1=1"
 477=21+1,5,3,1,4,10,1,2,2,4,2,2,1,10,4,1,3,5,1,42
 "Number=478","Number of terms 36","first solution
 numerator=69323510502300891","denominator=3170783566807559","+ or -1=1"
 478=21+1,6,3,4,1,1,5,1,2,3,1,1,1,1,1,13,1,20,1,13,1,1,1,1,1,3,2,1,5,1,1,4,3,6,1,42
 "Number=479","Number of terms 12","first solution numerator=128205329","denominator=5857851","+ or -1=1"
 479=21+1,7,1,3,2,2,1,2,3,1,7,1,42
 "Number=480","Number of terms 4","first solution numerator=10341","denominator=472","+ or -1=1"
 480=21+1,9,1,42
 "Number=481","Number of terms 13","first solution numerator=41392181","denominator=1887321","+ or -1=1"
 481=21+1,13,1,1,1,4,4,1,1,1,13,1,42
 "Number=482","Number of terms 4","first solution numerator=20747","denominator=945","+ or -1=1"
 482=21+1,20,1,42
 "Number=483","Number of terms 2","first solution numerator=945","denominator=43","+ or -1=1"
 483=21+1,42
 "Number=485","Number of terms 1","first solution numerator=969","denominator=44","+ or -1=1"
 485=22+44
 "Number=486","Number of terms 2","first solution numerator=21362","denominator=969","+ or -1=1"
 486=22+22,44
 "Number=487","Number of terms 28","first solution numerator=2287400832338795","denominator=103652025735062","+
 or -1=1"
 487=22+14,1,2,4,1,1,3,2,5,1,6,1,1,21,1,1,6,1,5,2,3,1,1,4,2,1,14,44
 "Number=488","Number of terms 2","first solution numerator=10714","denominator=485","+ or -1=1"
 488=22+11,44
 "Number=489","Number of terms 22","first solution numerator=334936300894","denominator=15146343087","+ or -1=1"
 489=22+8,1,4,1,1,1,3,2,1,2,14,2,1,2,3,1,1,1,4,1,8,44
 "Number=490","Number of terms 10","first solution numerator=45887302","denominator=2072977","+ or -1=1"
 490=22+7,2,1,4,4,4,1,2,7,44
 "Number=491","Number of terms 22","first solution numerator=4134475842893","denominator=186586282796","+ or -
 1=1"
 491=22+6,3,4,8,1,1,1,2,1,1,21,1,1,2,1,1,1,8,4,3,6,44
 "Number=492","Number of terms 8","first solution numerator=1315138","denominator=59291","+ or -1=1"
 492=22+5,1,1,10,1,1,5,44
 "Number=493","Number of terms 9","first solution numerator=30234469","denominator=1361692","+ or -1=1"
 493=22+4,1,10,3,3,10,1,4,44
 "Number=494","Number of terms 10","first solution numerator=3230054","denominator=145327","+ or -1=1"
 494=22+4,2,2,1,2,1,2,2,4,44
 "Number=495","Number of terms 2","first solution numerator=3938","denominator=177","+ or -1=1"
 495=22+4,44
 "Number=496","Number of terms 16","first solution numerator=204567658","denominator=9185359","+ or -1=1"
 496=22+3,1,2,4,1,1,2,2,2,1,1,4,2,1,3,44
 "Number=497","Number of terms 10","first solution numerator=53235778","denominator=2387951","+ or -1=1"
 497=22+3,2,2,5,6,5,2,2,3,44
 "Number=498","Number of terms 6","first solution numerator=7966982","denominator=357009","+ or -1=1"
 498=22+3,6,22,6,3,44
 "Number=499","Number of terms 6","first solution numerator=199079","denominator=8912","+ or -1=1"
 499=22+2,1,21,1,2,44
 "Number=500","Number of terms 14","first solution numerator=41266478","denominator=1845493","+ or -1=1"
 500=22+2,1,3,2,1,1,10,1,1,2,3,1,2,44
 "Number=501","Number of terms 28","first solution numerator=498986499299882","denominator=22293072708479","+ or
 -1=1"

501=22+2,1,1,1,1,3,8,1,2,10,1,5,2,14,2,5,1,10,2,1,8,3,1,1,1,1,2,44
 "Number=502", "Number of terms 14", "first solution numerator=170176993970", "denominator=7595370953", "+ or -1=1"
 502=22+2,2,7,14,1,4,22,4,1,14,7,2,2,44
 "Number=503", "Number of terms 8", "first solution numerator=1095053", "denominator=48826", "+ or -1=1"
 503=22+2,2,1,21,1,2,2,44
 "Number=504", "Number of terms 4", "first solution numerator=19958", "denominator=889", "+ or -1=1"
 504=22+2,4,2,44
 "Number=505", "Number of terms 4", "first solution numerator=35978", "denominator=1601", "+ or -1=1"
 505=22+2,8,2,44
 "Number=506", "Number of terms 2", "first solution numerator=2002", "denominator=89", "+ or -1=1"
 506=22+2,44
 "Number=507", "Number of terms 6", "first solution numerator=60142", "denominator=2671", "+ or -1=1"
 507=22+1,1,14,1,1,44
 "Number=508", "Number of terms 32", "first solution numerator=1993452577209322", "denominator=88445156029951", "+ or -1=1"
 508=22+1,1,5,1,14,5,1,1,3,4,1,2,1,1,1,10,1,1,1,2,1,4,3,1,1,5,14,1,5,1,1,44
 "Number=509", "Number of terms 19", "first solution numerator=17634044397", "denominator=781615276", "+ or -1=-1"
 509=22+1,1,3,1,1,2,10,1,8,8,1,10,2,1,1,3,1,1,44
 "Number=510", "Number of terms 6", "first solution numerator=12082", "denominator=535", "+ or -1=1"
 510=22+1,1,2,1,1,44
 "Number=511", "Number of terms 20", "first solution numerator=186831521087", "denominator=8264939894", "+ or -1=1"
 511=22+1,1,1,1,6,1,14,4,1,21,1,4,14,1,6,1,1,1,1,44
 "Number=512", "Number of terms 12", "first solution numerator=29715478", "denominator=1313251", "+ or -1=1"
 512=22+1,1,1,2,6,11,6,2,1,1,1,44
 "Number=513", "Number of terms 16", "first solution numerator=614883982", "denominator=27147791", "+ or -1=1"
 513=22+1,1,1,5,1,4,5,2,5,4,1,5,1,1,1,44
 "Number=514", "Number of terms 6", "first solution numerator=206606", "denominator=9113", "+ or -1=1"
 514=22+1,2,22,2,1,44
 "Number=515", "Number of terms 10", "first solution numerator=777937", "denominator=34280", "+ or -1=1"
 515=22+1,2,3,1,3,1,3,2,1,44
 "Number=516", "Number of terms 10", "first solution numerator=753682", "denominator=33179", "+ or -1=1"
 516=22+1,2,1,1,14,1,1,2,1,44
 "Number=517", "Number of terms 22", "first solution numerator=26438554175198", "denominator=1162766283119", "+ or -1=1"
 517=22+1,2,1,4,3,3,2,10,1,14,4,14,1,10,2,3,3,4,1,2,1,44
 "Number=518", "Number of terms 6", "first solution numerator=105946", "denominator=4655", "+ or -1=1"
 518=22+1,3,6,3,1,44
 "Number=519", "Number of terms 18", "first solution numerator=665090347", "denominator=29194226", "+ or -1=1"
 519=22+1,3,1,1,2,1,2,3,7,3,2,1,2,1,1,3,1,44
 "Number=520", "Number of terms 6", "first solution numerator=291178", "denominator=12769", "+ or -1=1"
 520=22+1,4,11,4,1,44
 "Number=521", "Number of terms 19", "first solution numerator=5754564269", "denominator=252112038", "+ or -1=-1"
 521=22+1,4,1,2,1,2,8,1,3,3,1,8,2,1,2,1,4,1,44
 "Number=522", "Number of terms 10", "first solution numerator=879142", "denominator=38479", "+ or -1=1"
 522=22+1,5,1,1,4,1,1,5,1,44
 "Number=523", "Number of terms 22", "first solution numerator=3670762188797", "denominator=160511223476", "+ or -1=1"
 523=22+1,6,1,1,1,4,2,3,14,1,21,1,14,3,2,4,1,1,1,6,1,44
 "Number=524", "Number of terms 20", "first solution numerator=10106958658", "denominator=441524539", "+ or -1=1"
 524=22+1,8,5,1,1,1,1,2,1,10,1,2,1,1,1,1,5,8,1,44
 "Number=525", "Number of terms 6", "first solution numerator=271678", "denominator=11857", "+ or -1=1"
 525=22+1,10,2,10,1,44
 "Number=526", "Number of terms 40", "first solution numerator=3777034406385543992882", "denominator=164686526208087435479", "+ or -1=1"
 526=22+1,14,3,4,1,3,2,1,3,1,8,2,1,1,2,2,6,7,2,22,2,7,6,2,2,1,1,2,8,1,3,1,2,3,1,4,3,14,1,44
 "Number=527", "Number of terms 4", "first solution numerator=23737", "denominator=1034", "+ or -1=1"
 527=22+1,21,1,44
 "Number=528", "Number of terms 2", "first solution numerator=1034", "denominator=45", "+ or -1=1"
 528=22+1,44
 "Number=530", "Number of terms 1", "first solution numerator=1059", "denominator=46", "+ or -1=-1"
 530=23+46
 "Number=531", "Number of terms 2", "first solution numerator=24403", "denominator=1059", "+ or -1=1"

531=23+23,46
 "Number=532", "Number of terms 10", "first solution numerator=119244137", "denominator=5169889", "+ or -1=1"
 532=23+15,2,1,4,2,4,1,2,15,46
 "Number=533", "Number of terms 5", "first solution numerator=281959", "denominator=12213", "+ or -1=-1"
 533=23+11,1,1,11,46
 "Number=534", "Number of terms 10", "first solution numerator=169620271", "denominator=7340187", "+ or -1=1"
 534=23+9,4,1,1,22,1,1,4,9,46
 "Number=535", "Number of terms 12", "first solution numerator=74675537", "denominator=3228505", "+ or -1=1"
 535=23+7,1,2,4,1,3,1,4,2,1,7,46
 "Number=536", "Number of terms 10", "first solution numerator=6734683", "denominator=290894", "+ or -1=1"
 536=23+6,1,1,2,5,2,1,1,6,46
 "Number=537", "Number of terms 20", "first solution numerator=8881401853", "denominator=383260779", "+ or -1=1"
 537=23+5,1,3,2,1,1,1,2,1,14,1,2,1,1,2,3,1,5,46
 "Number=538", "Number of terms 7", "first solution numerator=3189799", "denominator=137522", "+ or -1=-1"
 538=23+5,7,1,1,7,5,46
 "Number=539", "Number of terms 8", "first solution numerator=183479", "denominator=7903", "+ or -1=1"
 539=23+4,1,1,1,1,1,4,46
 "Number=540", "Number of terms 8", "first solution numerator=5505593", "denominator=236923", "+ or -1=1"
 540=23+4,4,1,10,1,4,4,46
 "Number=541", "Number of terms 39", "first solution numerator=62982937011182106671", "denominator=2707847961284323813", "+ or -1=-1"
 541=23+3,1,5,1,8,2,4,1,2,3,1,1,11,15,2,2,1,1,1,1,1,2,2,15,11,1,1,3,2,1,4,2,8,1,5,1,3,46
 "Number=542", "Number of terms 16", "first solution numerator=198692345", "denominator=8534567", "+ or -1=1"
 542=23+3,1,1,3,1,1,1,22,1,1,1,3,1,1,3,46
 "Number=543", "Number of terms 10", "first solution numerator=30991883", "denominator=1329989", "+ or -1=1"
 543=23+3,3,3,1,14,1,3,3,3,46
 "Number=544", "Number of terms 4", "first solution numerator=113447", "denominator=4864", "+ or -1=1"
 544=23+3,11,3,46
 "Number=545", "Number of terms 6", "first solution numerator=90883", "denominator=3893", "+ or -1=1"
 545=23+2,1,8,1,2,46
 "Number=546", "Number of terms 6", "first solution numerator=32503", "denominator=1391", "+ or -1=1"
 546=23+2,1,2,1,2,46
 "Number=547", "Number of terms 26", "first solution numerator=7430323553320897", "denominator=317697693874121", "+ or -1=1"
 547=23+2,1,1,2,1,2,1,7,15,2,6,5,23,5,6,2,15,7,1,2,1,2,1,1,2,46
 "Number=548", "Number of terms 14", "first solution numerator=282311767", "denominator=12059761", "+ or -1=1"
 548=23+2,2,3,1,5,1,10,1,5,1,3,2,2,46
 "Number=549", "Number of terms 18", "first solution numerator=82011516467", "denominator=3500166229", "+ or -1=1"
 549=23+2,3,9,11,1,1,1,1,4,1,1,1,1,11,9,3,2,46
 "Number=550", "Number of terms 16", "first solution numerator=1420546423", "denominator=60572303", "+ or -1=1"
 550=23+2,4,1,2,1,1,7,4,7,1,1,2,1,4,2,46
 "Number=551", "Number of terms 6", "first solution numerator=389447", "denominator=16591", "+ or -1=1"
 551=23+2,8,1,8,2,46
 "Number=552", "Number of terms 2", "first solution numerator=2185", "denominator=93", "+ or -1=1"
 552=23+2,46
 "Number=553", "Number of terms 26", "first solution numerator=29055530650673", "denominator=1235566844599", "+ or -1=1"
 553=23+1,1,15,5,1,4,2,1,1,3,1,2,6,2,1,3,1,1,2,4,1,5,15,1,1,46
 "Number=554", "Number of terms 11", "first solution numerator=8111109", "denominator=344608", "+ or -1=-1"
 554=23+1,1,6,4,1,1,4,6,1,1,46
 "Number=555", "Number of terms 8", "first solution numerator=84457", "denominator=3585", "+ or -1=1"
 555=23+1,1,3,1,3,1,1,46
 "Number=556", "Number of terms 36", "first solution numerator=560451755815317977", "denominator=23768448745112749", "+ or -1=1"
 556=23+1,1,2,1,1,1,3,3,2,1,5,5,15,1,1,8,1,10,1,8,1,1,15,5,5,1,2,3,3,1,1,1,2,1,1,46
 "Number=557", "Number of terms 5", "first solution numerator=5499", "denominator=233", "+ or -1=-1"
 557=23+1,1,1,1,46
 "Number=558", "Number of terms 12", "first solution numerator=370039", "denominator=15665", "+ or -1=1"
 558=23+1,1,1,1,1,4,1,1,1,1,1,46
 "Number=559", "Number of terms 20", "first solution numerator=23627956589", "denominator=999356083", "+ or -1=1"
 559=23+1,1,1,4,15,1,1,4,1,2,1,4,1,1,15,4,1,1,1,46
 "Number=560", "Number of terms 4", "first solution numerator=3313", "denominator=140", "+ or -1=1"

560=23+1,1,1,46
 "Number=561", "Number of terms 14", "first solution numerator=24406447", "denominator=1030441", "+ or -1=1"
 561=23+1,2,5,1,1,2,2,2,1,1,5,2,1,46
 "Number=562", "Number of terms 18", "first solution numerator=10319272567", "denominator=435292241", "+ or -1=1"
 562=23+1,2,2,2,4,1,5,1,22,1,5,1,4,2,2,2,1,46
 "Number=563", "Number of terms 10", "first solution numerator=3183179", "denominator=134155", "+ or -1=1"
 563=23+1,2,1,2,23,2,1,2,1,46
 "Number=564", "Number of terms 4", "first solution numerator=4441", "denominator=187", "+ or -1=1"
 564=23+1,2,1,46
 "Number=565", "Number of terms 13", "first solution numerator=689960039", "denominator=29026837", "+ or -1=-1"
 565=23+1,3,2,1,11,5,5,11,1,2,3,1,46
 "Number=566", "Number of terms 18", "first solution numerator=4473630583", "denominator=188040719", "+ or -1=1"
 566=23+1,3,1,3,1,1,8,1,22,1,8,1,1,3,1,3,1,46
 "Number=567", "Number of terms 6", "first solution numerator=94747", "denominator=3979", "+ or -1=1"
 567=23+1,4,3,4,1,46
 "Number=568", "Number of terms 4", "first solution numerator=6697", "denominator=281", "+ or -1=1"
 568=23+1,4,1,46
 "Number=569", "Number of terms 19", "first solution numerator=135635141981", "denominator=5686120947", "+ or -1=-1"
 569=23+1,5,1,5,9,2,1,2,3,3,2,1,2,9,5,1,5,1,46
 "Number=570", "Number of terms 4", "first solution numerator=8953", "denominator=375", "+ or -1=1"
 570=23+1,6,1,46
 "Number=571", "Number of terms 42", "first solution
 numerator=8493936444626657138167", "denominator=355460177126097385631", "+ or -1=1"
 571=23+1,8,1,1,2,1,1,1,15,3,2,1,6,7,1,4,2,3,4,2,23,2,4,3,2,4,1,7,6,1,2,3,15,1,1,1,2,1,1,8,1,46
 "Number=572", "Number of terms 4", "first solution numerator=13465", "denominator=563", "+ or -1=1"
 572=23+1,10,1,46
 "Number=573", "Number of terms 4", "first solution numerator=17977", "denominator=751", "+ or -1=1"
 573=23+1,14,1,46
 "Number=574", "Number of terms 4", "first solution numerator=27001", "denominator=1127", "+ or -1=1"
 574=23+1,22,1,46
 "Number=575", "Number of terms 2", "first solution numerator=1127", "denominator=47", "+ or -1=1"
 575=23+1,46
 "Number=577", "Number of terms 1", "first solution numerator=1153", "denominator=48", "+ or -1=-1"
 577=24+48
 "Number=578", "Number of terms 2", "first solution numerator=27720", "denominator=1153", "+ or -1=1"
 578=24+24,48
 "Number=579", "Number of terms 2", "first solution numerator=18504", "denominator=769", "+ or -1=1"
 579=24+16,48
 "Number=580", "Number of terms 2", "first solution numerator=13896", "denominator=577", "+ or -1=1"
 580=24+12,48
 "Number=581", "Number of terms 24", "first solution numerator=7315221907788", "denominator=303486543127", "+ or -
 1=1"
 581=24+9,1,1,1,1,1,3,11,1,3,2,6,2,3,1,11,3,1,1,1,1,1,9,48
 "Number=582", "Number of terms 2", "first solution numerator=9288", "denominator=385", "+ or -1=1"
 582=24+8,48
 "Number=583", "Number of terms 10", "first solution numerator=405843660", "denominator=16808327", "+ or -1=1"
 583=24+6,1,7,5,4,5,7,1,6,48
 "Number=584", "Number of terms 2", "first solution numerator=6984", "denominator=289", "+ or -1=1"
 584=24+6,48
 "Number=585", "Number of terms 8", "first solution numerator=1603704", "denominator=66305", "+ or -1=1"
 585=24+5,2,1,4,1,2,5,48
 "Number=586", "Number of terms 23", "first solution numerator=198377782658", "denominator=8194910667", "+ or -1=-1"
 586=24+4,1,4,1,1,2,1,2,7,1,2,2,1,7,2,1,2,1,1,4,1,4,48
 "Number=587", "Number of terms 14", "first solution numerator=91978767", "denominator=3796370", "+ or -1=1"
 587=24+4,2,1,1,1,1,23,1,1,1,1,2,4,48
 "Number=588", "Number of terms 2", "first solution numerator=4680", "denominator=193", "+ or -1=1"
 588=24+4,48
 "Number=589", "Number of terms 40", "first solution
 numerator=1999468149393415644024", "denominator=82386649820566122751", "+ or -1=1"
 589=24+3,1,2,2,15,1,3,9,2,4,1,11,3,6,1,1,1,1,3,2,3,1,1,1,1,6,3,11,1,4,2,9,3,1,15,2,2,1,3,48
 "Number=590", "Number of terms 6", "first solution numerator=279164", "denominator=11493", "+ or -1=1"
 590=24+3,2,4,2,3,48

"Number=591", "Number of terms 10", "first solution numerator=8003889", "denominator=329236", "+ or -1=1"
591=24+3,4,1,1,7,1,1,4,3,48

"Number=592", "Number of terms 2", "first solution numerator=3528", "denominator=145", "+ or -1=1"
592=24+3,48

"Number=593", "Number of terms 13", "first solution numerator=29041513", "denominator=1192592", "+ or -1=-1"
593=24+2,1,5,2,2,1,1,2,2,5,1,2,48

"Number=594", "Number of terms 10", "first solution numerator=53127336", "denominator=2179841", "+ or -1=1"
594=24+2,1,2,5,24,5,2,1,2,48

"Number=595", "Number of terms 10", "first solution numerator=895941", "denominator=36730", "+ or -1=1"
595=24+2,1,1,4,1,4,1,1,2,48

"Number=596", "Number of terms 22", "first solution numerator=1249142578736", "denominator=51166873689", "+ or -1=1"
596=24+2,2,2,1,1,1,6,2,1,9,12,9,1,2,6,1,1,1,2,2,2,48

"Number=597", "Number of terms 22", "first solution numerator=22438654114524", "denominator=918352977751", "+ or -1=1"
597=24+2,3,3,1,3,1,2,11,1,6,16,6,1,11,2,1,3,1,3,3,2,48

"Number=598", "Number of terms 10", "first solution numerator=76283664", "denominator=3119471", "+ or -1=1"
598=24+2,4,1,15,2,15,1,4,2,48

"Number=599", "Number of terms 28", "first solution numerator=1196659337245229", "denominator=48894175006944", "+ or -1=1"
599=24+2,9,3,2,1,1,3,1,6,4,1,2,1,23,1,2,1,4,6,1,3,1,1,2,3,9,2,48

"Number=600", "Number of terms 2", "first solution numerator=2376", "denominator=97", "+ or -1=1"
600=24+2,48

"Number=601", "Number of terms 31", "first solution numerator=6766346780985613", "denominator=276005042155812", "+ or -1=-1"
601=24+1,1,15,1,5,5,3,1,1,2,1,2,2,1,9,9,1,2,2,1,2,1,1,3,5,5,1,15,1,1,48

"Number=602", "Number of terms 6", "first solution numerator=33344", "denominator=1359", "+ or -1=1"
602=24+1,1,6,1,1,48

"Number=603", "Number of terms 10", "first solution numerator=2371575", "denominator=96578", "+ or -1=1"
603=24+1,1,3,1,23,1,3,1,1,48

"Number=604", "Number of terms 44", "first solution numerator=290146482826107235656", "denominator=11805892953846524479", "+ or -1=1"
604=24+1,1,2,1,3,2,1,1,1,1,4,1,5,3,9,1,1,15,1,6,12,6,1,15,1,1,9,3,5,1,4,1,1,1,1,1,2,3,1,2,1,1,48

"Number=605", "Number of terms 12", "first solution numerator=45207076", "denominator=1837929", "+ or -1=1"
605=24+1,1,2,11,1,8,1,11,2,1,1,48

"Number=606", "Number of terms 20", "first solution numerator=2051032476", "denominator=83317499", "+ or -1=1"
606=24+1,1,1,1,1,2,1,9,8,9,1,2,1,1,1,1,1,48

"Number=607", "Number of terms 24", "first solution numerator=7980226770513", "denominator=323907412760", "+ or -1=1"
607=24+1,1,1,3,7,1,15,1,1,4,1,23,1,4,1,1,15,1,7,3,1,1,1,48

"Number=608", "Number of terms 8", "first solution numerator=133176", "denominator=5401", "+ or -1=1"
608=24+1,1,1,11,1,1,1,48

"Number=609", "Number of terms 12", "first solution numerator=29483976", "denominator=1194751", "+ or -1=1"
609=24+1,2,9,1,1,6,1,1,9,2,1,48

"Number=610", "Number of terms 9", "first solution numerator=3498818", "denominator=141663", "+ or -1=-1"
610=24+1,2,3,5,5,3,2,1,48

"Number=611", "Number of terms 14", "first solution numerator=11542659", "denominator=466966", "+ or -1=1"
611=24+1,2,1,1,4,2,1,2,4,1,1,2,1,48

"Number=612", "Number of terms 8", "first solution numerator=106104", "denominator=4289", "+ or -1=1"
612=24+1,2,1,4,1,2,1,48

"Number=613", "Number of terms 33", "first solution numerator=23485843436678677", "denominator=948584282066178", "+ or -1=-1"
613=24+1,3,6,1,4,1,1,1,3,2,11,1,15,1,1,2,2,1,1,15,1,11,2,3,1,1,1,4,1,6,3,1,48

"Number=614", "Number of terms 26", "first solution numerator=16989303919236", "denominator=685632506741", "+ or -1=1"
614=24+1,3,1,1,9,2,1,4,3,1,1,2,24,2,1,1,3,4,1,2,9,1,1,3,1,48

"Number=615", "Number of terms 4", "first solution numerator=6051", "denominator=244", "+ or -1=1"
615=24+1,3,1,48

"Number=616", "Number of terms 10", "first solution numerator=1039608", "denominator=41887", "+ or -1=1"
616=24+1,4,1,1,6,1,1,4,1,48

"Number=617", "Number of terms 15", "first solution numerator=2002893397", "denominator=80633452", "+ or -1=-1"
617=24+1,5,4,2,1,6,2,2,6,1,2,4,5,1,48

"Number=618", "Number of terms 6", "first solution numerator=493140", "denominator=19837", "+ or -1=1"

618=24+1,6,8,6,1,48
 "Number=619", "Number of terms 38", "first solution
 numerator=25281246719038459761", "denominator=1016139098886452666", "+ or -1=1"
 619=24+1,7,3,5,4,1,3,1,2,1,1,9,2,1,1,1,15,1,23,1,15,1,1,1,2,9,1,1,2,1,3,1,4,5,3,7,1,48
 "Number=620", "Number of terms 4", "first solution numerator=12176", "denominator=489", "+ or -1=1"
 620=24+1,8,1,48
 "Number=621", "Number of terms 6", "first solution numerator=380352", "denominator=15263", "+ or -1=1"
 621=24+1,11,2,11,1,48
 "Number=622", "Number of terms 20", "first solution numerator=675584874576", "denominator=27088485551", "+ or -1=1"
 622=24+1,15,1,1,1,4,1,7,2,24,2,7,1,4,1,1,1,15,1,48
 "Number=623", "Number of terms 4", "first solution numerator=30551", "denominator=1224", "+ or -1=1"
 623=24+1,23,1,48
 "Number=624", "Number of terms 2", "first solution numerator=1224", "denominator=49", "+ or -1=1"
 624=24+1,48
 "Number=626", "Number of terms 1", "first solution numerator=1251", "denominator=50", "+ or -1=-1"
 626=25+50
 "Number=627", "Number of terms 2", "first solution numerator=31325", "denominator=1251", "+ or -1=1"
 627=25+25,50
 "Number=628", "Number of terms 26", "first solution numerator=2337735006053305", "denominator=93285782384599", "+
 or -1=1"
 628=25+16,1,2,5,4,2,1,2,2,3,1,3,12,3,1,3,2,2,1,2,4,5,2,1,16,50
 "Number=629", "Number of terms 5", "first solution numerator=393127", "denominator=15675", "+ or -1=-1"
 629=25+12,1,1,12,50
 "Number=630", "Number of terms 2", "first solution numerator=12575", "denominator=501", "+ or -1=1"
 630=25+10,50
 "Number=631", "Number of terms 48", "first solution
 numerator=2453940121034886554874437", "denominator=97689813752377425946235", "+ or -1=1"
 631=25+8,2,1,4,1,9,4,2,6,1,2,1,2,1,1,1,1,4,2,2,2,1,16,25,16,1,2,2,2,4,1,1,1,1,2,1,2,1,6,2,4,9,1,4,1,2,8,50
 "Number=632", "Number of terms 4", "first solution numerator=388231", "denominator=15443", "+ or -1=1"
 632=25+7,6,7,50
 "Number=633", "Number of terms 18", "first solution numerator=22108911667", "denominator=878750347", "+ or -1=1"
 633=25+6,3,1,2,2,1,1,2,16,2,1,1,2,2,1,3,6,50
 "Number=634", "Number of terms 23", "first solution numerator=3311810346247", "denominator=131528791450", "+ or -1=-
 1"
 634=25+5,1,1,2,1,4,3,6,1,7,1,1,7,1,6,3,4,1,2,1,1,5,50
 "Number=635", "Number of terms 2", "first solution numerator=6325", "denominator=251", "+ or -1=1"
 635=25+5,50
 "Number=636", "Number of terms 12", "first solution numerator=176065495", "denominator=6981451", "+ or -1=1"
 636=25+4,1,1,3,3,12,3,3,1,1,4,50
 "Number=637", "Number of terms 22", "first solution numerator=71302951914505", "denominator=2825125815601", "+ or -
 1=1"
 637=25+4,5,2,1,3,1,1,12,16,1,2,1,16,12,1,1,3,1,2,5,4,50
 "Number=638", "Number of terms 8", "first solution numerator=2125087", "denominator=84133", "+ or -1=1"
 638=25+3,1,6,2,6,1,3,50
 "Number=639", "Number of terms 16", "first solution numerator=1217784215", "denominator=48174799", "+ or -1=1"
 639=25+3,1,1,2,4,4,1,4,1,4,4,2,1,1,3,50
 "Number=640", "Number of terms 12", "first solution numerator=52294105", "denominator=2067106", "+ or -1=1"
 640=25+3,2,1,4,1,11,1,4,1,2,3,50
 "Number=641", "Number of terms 21", "first solution numerator=1817527296645", "denominator=71788012093", "+ or -1=-1"
 641=25+3,6,1,9,3,1,3,1,5,1,1,5,1,3,1,3,9,1,6,3,50
 "Number=642", "Number of terms 6", "first solution numerator=290801", "denominator=11477", "+ or -1=1"
 642=25+2,1,24,1,2,50
 "Number=643", "Number of terms 22", "first solution numerator=100158952863605", "denominator=3949883522651", "+ or -
 1=1"
 643=25+2,1,3,1,16,8,2,1,1,5,25,5,1,1,2,8,16,1,3,1,2,50
 "Number=644", "Number of terms 10", "first solution numerator=593191", "denominator=23375", "+ or -1=1"
 644=25+2,1,1,1,6,1,1,1,2,50
 "Number=645", "Number of terms 10", "first solution numerator=51606425", "denominator=2032001", "+ or -1=1"
 645=25+2,1,1,12,10,12,1,1,2,50
 "Number=646", "Number of terms 4", "first solution numerator=15377", "denominator=605", "+ or -1=1"
 646=25+2,2,2,50
 "Number=647", "Number of terms 16", "first solution numerator=6061793491", "denominator=238313693", "+ or -1=1"

647=25+2,3,2,2,1,1,4,25,4,1,1,2,2,3,2,50
 "Number=648", "Number of terms 6", "first solution numerator=988985", "denominator=38851", "+ or -1=1"
 648=25+2,5,6,5,2,50
 "Number=649", "Number of terms 30", "first solution
 numerator=56713905623956595", "denominator=2226215528546699", "+ or -1=1"
 649=25+2,9,1,2,3,1,1,2,1,4,1,16,6,3,4,3,6,16,1,4,1,2,1,1,3,2,1,9,2,50
 "Number=650", "Number of terms 2", "first solution numerator=2575", "denominator=101", "+ or -1=1"
 650=25+2,50
 "Number=651", "Number of terms 6", "first solution numerator=87643", "denominator=3435", "+ or -1=1"
 651=25+1,1,16,1,1,50
 "Number=652", "Number of terms 36", "first solution
 numerator=415012835054010295", "denominator=16253156996759101", "+ or -1=1"
 652=25+1,1,6,1,3,1,3,2,5,1,16,5,1,1,1,1,2,12,2,1,1,1,1,5,16,1,5,2,3,1,3,1,6,1,1,50
 "Number=653", "Number of terms 19", "first solution numerator=115833381695", "denominator=4532910507", "+ or -1=-1"
 653=25+1,1,4,7,12,1,1,1,3,3,1,1,1,12,7,4,1,1,50
 "Number=654", "Number of terms 16", "first solution numerator=450900761", "denominator=17631615", "+ or -1=1"
 654=25+1,1,2,1,9,1,1,16,1,1,9,1,2,1,1,50
 "Number=655", "Number of terms 16", "first solution numerator=37322898245", "denominator=1458326309", "+ or -1=1"
 655=25+1,1,2,5,3,2,8,10,8,2,3,5,2,1,1,50
 "Number=656", "Number of terms 10", "first solution numerator=103705", "denominator=4049", "+ or -1=1"
 656=25+1,1,1,1,2,1,1,1,50
 "Number=657", "Number of terms 18", "first solution numerator=115504225", "denominator=4506249", "+ or -1=1"
 657=25+1,1,1,2,1,1,5,1,4,1,5,1,1,2,1,1,1,50
 "Number=658", "Number of terms 8", "first solution numerator=85753", "denominator=3343", "+ or -1=1"
 658=25+1,1,1,6,1,1,1,50
 "Number=659", "Number of terms 6", "first solution numerator=300479", "denominator=11705", "+ or -1=1"
 659=25+1,2,25,2,1,50
 "Number=660", "Number of terms 6", "first solution numerator=54695", "denominator=2129", "+ or -1=1"
 660=25+1,2,4,2,1,50
 "Number=661", "Number of terms 39", "first solution
 numerator=145306965941449884655", "denominator=5651785942831255843", "+ or -1=-1"
 661=25+1,2,2,4,4,16,1,9,2,1,12,5,1,1,1,2,1,3,1,1,3,1,2,1,1,1,5,12,1,2,9,1,16,4,4,2,2,1,50
 "Number=662", "Number of terms 22", "first solution numerator=87158241425", "denominator=3387501251", "+ or -1=1"
 662=25+1,2,1,2,3,1,1,2,6,1,24,1,6,2,1,1,3,2,1,2,1,50
 "Number=663", "Number of terms 4", "first solution numerator=5227", "denominator=203", "+ or -1=1"
 663=25+1,2,1,50
 "Number=664", "Number of terms 22", "first solution numerator=86351757269", "denominator=3351098090", "+ or -1=1"
 664=25+1,3,3,5,2,2,1,1,2,1,5,1,2,1,1,2,2,5,3,3,1,50
 "Number=665", "Number of terms 10", "first solution numerator=696755", "denominator=27019", "+ or -1=1"
 665=25+1,3,1,2,2,2,1,3,1,50
 "Number=666", "Number of terms 16", "first solution numerator=1390343105", "denominator=53874701", "+ or -1=1"
 666=25+1,4,5,1,1,6,1,4,1,6,1,1,5,4,1,50
 "Number=667", "Number of terms 14", "first solution numerator=5444471981", "denominator=210810797", "+ or -1=1"
 667=25+1,4,1,3,7,8,2,8,7,3,1,4,1,50
 "Number=668", "Number of terms 8", "first solution numerator=2870087", "denominator=111047", "+ or -1=1"
 668=25+1,5,2,12,2,5,1,50
 "Number=669", "Number of terms 38", "first solution
 numerator=723611973038087059", "denominator=27976455174515035", "+ or -1=1"
 669=25+1,6,2,2,3,1,9,1,1,2,1,12,4,1,1,1,1,16,1,1,1,1,1,4,12,1,2,1,1,9,1,3,2,2,6,1,50
 "Number=670", "Number of terms 14", "first solution numerator=294682055", "denominator=11384561", "+ or -1=1"
 670=25+1,7,1,1,1,5,10,5,1,1,1,7,1,50
 "Number=671", "Number of terms 10", "first solution numerator=2983973", "denominator=115195", "+ or -1=1"
 671=25+1,9,2,1,1,1,2,9,1,50
 "Number=672", "Number of terms 4", "first solution numerator=17161", "denominator=662", "+ or -1=1"
 672=25+1,11,1,50
 "Number=673", "Number of terms 31", "first solution numerator=2486666927717125", "denominator=95853965894557", "+
 or -1=-1"
 673=25+1,16,3,5,2,3,1,1,6,1,5,1,1,1,1,1,1,1,1,5,1,6,1,1,3,2,5,3,16,1,50
 "Number=674", "Number of terms 4", "first solution numerator=34399", "denominator=1325", "+ or -1=1"
 674=25+1,24,1,50
 "Number=675", "Number of terms 2", "first solution numerator=1325", "denominator=51", "+ or -1=1"
 675=25+1,50

"Number=677","Number of terms 1","first solution numerator=1353","denominator=52","+ or -1=-1"
677=26+52

"Number=678","Number of terms 2","first solution numerator=35230","denominator=1353","+ or -1=1"
678=26+26,52

"Number=679","Number of terms 16","first solution numerator=926241877909","denominator=35545900886","+ or -1=1"
679=26+17,2,1,5,8,1,1,25,1,1,8,5,1,2,17,52

"Number=680","Number of terms 2","first solution numerator=17654","denominator=677","+ or -1=1"
680=26+13,52

"Number=681","Number of terms 24","first solution numerator=559675725813178","denominator=21446820412863","+ or -1=1"
681=26+10,2,2,1,1,2,6,7,3,2,1,16,1,2,3,7,6,2,1,1,2,2,10,52

"Number=682","Number of terms 10","first solution numerator=62428766","denominator=2390521","+ or -1=1"
682=26+8,1,2,5,2,5,2,1,8,52

"Number=683","Number of terms 14","first solution numerator=8866354229","denominator=339261616","+ or -1=1"
683=26+7,2,4,3,1,1,25,1,1,3,4,2,7,52

"Number=684","Number of terms 8","first solution numerator=3014414","denominator=115259","+ or -1=1"
684=26+6,1,1,12,1,1,6,52

"Number=685","Number of terms 15","first solution numerator=11406155293","denominator=435806792","+ or -1=-1"
685=26+5,1,3,1,12,3,2,2,3,12,1,3,1,5,52

"Number=686","Number of terms 16","first solution numerator=566286127678","denominator=21620904823","+ or -1=1"
686=26+5,4,1,1,3,2,10,26,10,2,3,1,1,4,5,52

"Number=687","Number of terms 10","first solution numerator=8632358","denominator=329345","+ or -1=1"
687=26+4,1,2,1,16,1,2,1,4,52

"Number=688","Number of terms 12","first solution numerator=1266500870","denominator=48284893","+ or -1=1"
688=26+4,2,1,5,7,3,7,5,1,2,4,52

"Number=689","Number of terms 2","first solution numerator=5486","denominator=209","+ or -1=1"
689=26+4,52

"Number=690","Number of terms 6","first solution numerator=76886","denominator=2927","+ or -1=1"
690=26+3,1,2,1,3,52

"Number=691","Number of terms 38","first solution numerator=1628114094799102529593","denominator=61936379123066822648","+ or -1=1"
691=26+3,2,17,10,2,5,2,1,2,1,4,1,1,8,4,1,1,1,25,1,1,1,4,8,1,1,4,1,2,1,2,5,2,10,17,2,3,52

"Number=692","Number of terms 14","first solution numerator=130756834","denominator=4970629","+ or -1=1"
692=26+3,3,1,2,1,1,12,1,1,2,1,3,3,52

"Number=693","Number of terms 8","first solution numerator=12892906","denominator=489761","+ or -1=1"
693=26+3,12,1,4,1,12,3,52

"Number=694","Number of terms 46","first solution numerator=2030005863657755086402126","denominator=77057968808518581857849","+ or -1=1"
694=26+2,1,9,1,6,1,1,1,1,1,2,1,8,17,2,4,3,3,2,4,1,5,26,5,1,4,2,3,3,4,2,17,8,1,2,1,1,1,1,1,6,1,9,1,2,52

"Number=695","Number of terms 8","first solution numerator=1761434","denominator=66815","+ or -1=1"
695=26+2,1,3,10,3,1,2,52

"Number=696","Number of terms 8","first solution numerator=76006","denominator=2881","+ or -1=1"
696=26+2,1,1,1,1,1,2,52

"Number=697","Number of terms 3","first solution numerator=6917","denominator=262","+ or -1=-1"
697=26+2,2,52

"Number=698","Number of terms 9","first solution numerator=267288","denominator=10117","+ or -1=-1"
698=26+2,2,1,1,1,1,2,2,52

"Number=699","Number of terms 14","first solution numerator=119090701","denominator=4504424","+ or -1=1"
699=26+2,3,1,1,2,1,25,1,2,1,1,3,2,52

"Number=700","Number of terms 16","first solution numerator=429792326","denominator=16244623","+ or -1=1"
700=26+2,5,2,1,1,1,12,1,1,1,1,2,5,2,52

"Number=701","Number of terms 5","first solution numerator=618277","denominator=23352","+ or -1=-1"
701=26+2,10,10,2,52

"Number=702","Number of terms 2","first solution numerator=2782","denominator=105","+ or -1=1"
702=26+2,52

"Number=703","Number of terms 10","first solution numerator=60872929","denominator=2295866","+ or -1=1"
703=26+1,1,17,5,1,5,17,1,1,52

"Number=704","Number of terms 8","first solution numerator=4160666","denominator=156811","+ or -1=1"
704=26+1,1,7,13,7,1,1,52

"Number=705","Number of terms 10","first solution numerator=12463246","denominator=469393","+ or -1=1"
705=26+1,1,4,3,10,3,4,1,1,52

"Number=706","Number of terms 8","first solution numerator=1818682","denominator=68447","+ or -1=1"

706=26+1,1,3,26,3,1,1,52
 "Number=707","Number of terms 8","first solution numerator=132841","denominator=4996","+ or -1=1"
 707=26+1,1,2,3,2,1,1,52
 "Number=708","Number of terms 12","first solution numerator=3283966","denominator=123419","+ or -1=1"
 708=26+1,1,1,1,4,4,4,1,1,1,1,52
 "Number=709","Number of terms 15","first solution numerator=960196913","denominator=36060952","+ or -1=-1"
 709=26+1,1,1,2,7,4,3,3,4,7,2,1,1,1,52
 "Number=710","Number of terms 8","first solution numerator=67334","denominator=2527","+ or -1=1"
 710=26+1,1,1,4,1,1,1,52
 "Number=711","Number of terms 4","first solution numerator=4213","denominator=158","+ or -1=1"
 711=26+1,1,1,52
 "Number=712","Number of terms 6","first solution numerator=84346","denominator=3161","+ or -1=1"
 712=26+1,2,6,2,1,52
 "Number=713","Number of terms 14","first solution numerator=278602430","denominator=10433743","+ or -1=1"
 713=26+1,2,2,1,4,6,2,6,4,1,2,2,1,52
 "Number=714","Number of terms 10","first solution numerator=216946","denominator=8119","+ or -1=1"
 714=26+1,2,1,1,2,1,1,2,1,52
 "Number=715","Number of terms 10","first solution numerator=3989531","denominator=149200","+ or -1=1"
 715=26+1,2,1,5,5,5,1,2,1,52
 "Number=716","Number of terms 28","first solution numerator=1852641330931934","denominator=69236457251059","+ or -1=1"
 716=26+1,3,7,2,1,1,6,10,1,1,4,2,1,12,1,2,4,1,1,10,6,1,1,2,7,3,1,52
 "Number=717","Number of terms 12","first solution numerator=369353494","denominator=13793759","+ or -1=1"
 717=26+1,3,2,12,1,16,1,12,2,3,1,52
 "Number=718","Number of terms 40","first solution numerator=471643473227371101166","denominator=17601578091363738119","+ or -1=1"
 718=26+1,3,1,8,7,1,1,5,2,2,1,2,3,1,3,17,1,1,2,26,2,1,1,17,3,1,3,2,1,2,2,5,1,1,7,8,1,3,1,52
 "Number=719","Number of terms 28","first solution numerator=21309479865991","denominator=794709499114","+ or -1=1"
 719=26+1,4,2,1,1,1,1,1,4,3,1,9,1,25,1,9,1,3,4,1,1,1,1,1,2,4,1,52
 "Number=720","Number of terms 4","first solution numerator=8506","denominator=317","+ or -1=1"
 720=26+1,4,1,52
 "Number=721","Number of terms 40","first solution numerator=984737440743645542","denominator=36673538726467327","+ or -1=1"
 721=26+1,5,1,2,1,2,1,1,1,1,1,1,17,3,1,1,10,5,1,6,1,5,10,1,1,3,17,1,1,1,1,1,1,2,1,2,1,5,1,52
 "Number=722","Number of terms 14","first solution numerator=1195896226","denominator=44506649","+ or -1=1"
 722=26+1,6,1,2,3,2,26,2,3,2,1,6,1,52
 "Number=723","Number of terms 4","first solution numerator=12799","denominator=476","+ or -1=1"
 723=26+1,7,1,52
 "Number=724","Number of terms 42","first solution numerator=130662143142842053106","denominator=4856020306709191021","+ or -1=1"
 724=26+1,9,1,3,1,1,2,1,4,5,1,3,3,3,17,1,1,1,2,1,12,1,2,1,1,1,17,3,3,3,1,5,4,1,2,1,1,3,1,9,1,52
 "Number=725","Number of terms 6","first solution numerator=518726","denominator=19265","+ or -1=1"
 725=26+1,12,2,12,1,52
 "Number=726","Number of terms 4","first solution numerator=25678","denominator=953","+ or -1=1"
 726=26+1,16,1,52
 "Number=727","Number of terms 4","first solution numerator=38557","denominator=1430","+ or -1=1"
 727=26+1,25,1,52
 "Number=728","Number of terms 2","first solution numerator=1430","denominator=53","+ or -1=1"
 728=26+1,52
 "Number=730","Number of terms 1","first solution numerator=1459","denominator=54","+ or -1=-1"
 730=27+54
 "Number=731","Number of terms 2","first solution numerator=39447","denominator=1459","+ or -1=1"
 731=27+27,54
 "Number=732","Number of terms 2","first solution numerator=26325","denominator=973","+ or -1=1"
 732=27+18,54
 "Number=733","Number of terms 5","first solution numerator=534359","denominator=19737","+ or -1=-1"
 733=27+13,1,1,13,54
 "Number=734","Number of terms 12","first solution numerator=562246229","denominator=20752887","+ or -1=1"
 734=27+10,1,4,1,1,26,1,1,4,1,10,54
 "Number=735","Number of terms 2","first solution numerator=13203","denominator=487","+ or -1=1"
 735=27+9,54

"Number=736", "Number of terms 8", "first solution numerator=1317237", "denominator=48554", "+ or -1=1"
736=27+7,1,2,1,2,1,7,54

"Number=737", "Number of terms 14", "first solution numerator=13698046257", "denominator=504574019", "+ or -1=1"
737=27+6,1,3,3,7,2,4,2,7,3,3,1,6,54

"Number=738", "Number of terms 2", "first solution numerator=8829", "denominator=325", "+ or -1=1"
738=27+6,54

"Number=739", "Number of terms 46", "first solution
numerator=5310934923233310626812899", "denominator=195365899239560966638007", "+ or -1=1"
739=27+5,2,2,1,1,3,3,2,1,8,2,1,2,1,17,2,1,1,7,5,1,10,27,10,1,5,7,1,1,2,17,1,2,1,2,8,1,2,3,3,1,1,2,2,5,54

"Number=740", "Number of terms 6", "first solution numerator=501323", "denominator=18429", "+ or -1=1"
740=27+4,1,12,1,4,54

"Number=741", "Number of terms 10", "first solution numerator=398672793", "denominator=14645611", "+ or -1=1"
741=27+4,1,1,13,18,13,1,1,4,54

"Number=742", "Number of terms 14", "first solution numerator=14269979037", "denominator=523867411", "+ or -1=1"
742=27+4,5,1,4,8,1,6,1,8,4,1,5,4,54

"Number=743", "Number of terms 8", "first solution numerator=38741533", "denominator=1421289", "+ or -1=1"
743=27+3,1,7,27,7,1,3,54

"Number=744", "Number of terms 10", "first solution numerator=407127", "denominator=14926", "+ or -1=1"
744=27+3,1,1,1,1,1,1,1,3,54

"Number=745", "Number of terms 14", "first solution numerator=693288927", "denominator=25400141", "+ or -1=1"
745=27+3,2,1,1,5,2,10,2,5,1,1,2,3,54

"Number=746", "Number of terms 13", "first solution numerator=300613931", "denominator=11006258", "+ or -1=1"
746=27+3,5,7,1,1,1,1,1,7,5,3,54

"Number=747", "Number of terms 2", "first solution numerator=4455", "denominator=163", "+ or -1=1"
747=27+3,54

"Number=748", "Number of terms 12", "first solution numerator=307523397", "denominator=11244169", "+ or -1=1"
748=27+2,1,6,5,1,12,1,5,6,1,2,54

"Number=749", "Number of terms 26", "first solution numerator=58968276503989", "denominator=2154653929647", "+ or -1=1"
749=27+2,1,2,1,1,4,2,1,1,13,10,1,6,1,10,13,1,1,2,4,1,1,2,1,2,54

"Number=750", "Number of terms 16", "first solution numerator=138698277", "denominator=5064545", "+ or -1=1"
750=27+2,1,1,2,3,1,1,8,1,1,3,2,1,1,2,54

"Number=751", "Number of terms 52", "first solution
numerator=396788463582043549826363463", "denominator=14479016675079445084752371", "+ or -1=1"
751=27+2,2,8,1,2,1,3,5,1,4,1,1,1,3,1,1,3,10,1,2,7,2,17,1,4,27,4,1,17,2,7,2,1,10,3,1,1,3,1,1,1,4,1,5,3,1,2,1,8,2,2,54

"Number=752", "Number of terms 8", "first solution numerator=250725", "denominator=9143", "+ or -1=1"
752=27+2,2,1,2,1,2,2,54

"Number=753", "Number of terms 24", "first solution numerator=16796417805753", "denominator=612095491931", "+ or -1=1"
753=27+2,3,1,2,1,1,1,7,4,1,6,18,6,1,4,7,1,1,1,2,1,3,2,54

"Number=754", "Number of terms 9", "first solution numerator=1114069", "denominator=40572", "+ or -1=-1"
754=27+2,5,1,1,1,1,5,2,54

"Number=755", "Number of terms 4", "first solution numerator=65863", "denominator=2397", "+ or -1=1"
755=27+2,10,2,54

"Number=756", "Number of terms 2", "first solution numerator=2997", "denominator=109", "+ or -1=1"
756=27+2,54

"Number=757", "Number of terms 11", "first solution numerator=74646935", "denominator=2713089", "+ or -1=-1"
757=27+1,1,17,1,5,5,1,17,1,1,54

"Number=758", "Number of terms 18", "first solution numerator=22573968411", "denominator=819923455", "+ or -1=1"
758=27+1,1,7,2,1,3,3,1,26,1,3,3,1,2,7,1,1,54

"Number=759", "Number of terms 6", "first solution numerator=30057", "denominator=1091", "+ or -1=1"
759=27+1,1,4,1,1,54

"Number=760", "Number of terms 10", "first solution numerator=2838687", "denominator=102970", "+ or -1=1"
760=27+1,1,3,5,1,5,3,1,1,54

"Number=761", "Number of terms 7", "first solution numerator=43669", "denominator=1583", "+ or -1=-1"
761=27+1,1,2,2,1,1,54

"Number=762", "Number of terms 10", "first solution numerator=346683", "denominator=12559", "+ or -1=1"
762=27+1,1,1,1,8,1,1,1,1,54

"Number=763", "Number of terms 22", "first solution numerator=39313124367", "denominator=1423230661", "+ or -1=1"
763=27+1,1,1,1,1,5,1,1,17,1,6,1,17,1,1,5,1,1,1,1,1,54

"Number=764", "Number of terms 32", "first solution numerator=8839970662727973", "denominator=319818914153999", "+ or -1=1"

764=27+1,1,1,3,1,1,2,2,1,6,4,1,7,10,1,12,1,10,7,1,4,6,1,2,2,1,1,3,1,1,1,54
 "Number=765", "Number of terms 10", "first solution numerator=15619743", "denominator=564733", "+ or -1=1"
 765=27+1,1,1,13,6,13,1,1,1,54
 "Number=766", "Number of terms 44", "first solution
 numerator=7979169050846174135733", "denominator=288299096625116518631", "+ or -1=1"
 766=27+1,2,10,1,2,1,3,1,1,17,1,8,3,1,1,2,1,2,5,5,1,26,1,5,5,2,1,2,1,1,3,8,1,17,1,1,3,1,2,1,10,2,1,54
 "Number=767", "Number of terms 12", "first solution numerator=1707133", "denominator=61641", "+ or -1=1"
 767=27+1,2,3,1,1,1,1,1,3,2,1,54
 "Number=768", "Number of terms 8", "first solution numerator=1029531", "denominator=37150", "+ or -1=1"
 768=27+1,2,2,13,2,2,1,54
 "Number=769", "Number of terms 37", "first solution
 numerator=895800283219471093", "denominator=32303384408358519", "+ or -1=-1"
 769=27+1,2,1,2,1,1,17,1,10,6,1,5,3,3,2,1,1,1,1,1,2,3,3,5,1,6,10,1,17,1,1,2,1,2,1,54
 "Number=770", "Number of terms 4", "first solution numerator=6077", "denominator=219", "+ or -1=1"
 770=27+1,2,1,54
 "Number=771", "Number of terms 22", "first solution numerator=163705723737", "denominator=5895717629", "+ or -1=1"
 771=27+1,3,3,2,4,1,1,1,1,2,27,2,1,1,1,1,4,2,3,3,1,54
 "Number=772", "Number of terms 30", "first solution numerator=340998861684363", "denominator=12272817581389", "+ or
 -1=1"
 772=27+1,3,1,1,1,5,1,1,7,2,1,1,17,1,12,1,17,1,1,2,7,1,1,5,1,1,1,3,1,54
 "Number=773", "Number of terms 11", "first solution numerator=73601251", "denominator=2647253", "+ or -1=-1"
 773=27+1,4,13,1,2,2,1,13,4,1,54
 "Number=774", "Number of terms 10", "first solution numerator=570411", "denominator=20503", "+ or -1=1"
 774=27+1,4,1,1,2,1,1,4,1,54
 "Number=775", "Number of terms 12", "first solution numerator=253399173", "denominator=9102367", "+ or -1=1"
 775=27+1,5,4,1,8,2,8,1,4,5,1,54
 "Number=776", "Number of terms 4", "first solution numerator=10697", "denominator=384", "+ or -1=1"
 776=27+1,5,1,54
 "Number=777", "Number of terms 4", "first solution numerator=12237", "denominator=439", "+ or -1=1"
 777=27+1,6,1,54
 "Number=778", "Number of terms 13", "first solution numerator=2997702457", "denominator=107472840", "+ or -1=-1"
 778=27+1,8,3,5,1,7,7,1,5,3,8,1,54
 "Number=779", "Number of terms 10", "first solution numerator=647147991", "denominator=23186483", "+ or -1=1"
 779=27+1,10,5,2,27,2,5,10,1,54
 "Number=780", "Number of terms 4", "first solution numerator=21477", "denominator=769", "+ or -1=1"
 780=27+1,12,1,54
 "Number=781", "Number of terms 18", "first solution numerator=3714715713", "denominator=132922979", "+ or -1=1"
 781=27+1,17,1,1,1,5,1,1,4,1,1,5,1,1,1,17,1,54
 "Number=782", "Number of terms 4", "first solution numerator=43037", "denominator=1539", "+ or -1=1"
 782=27+1,26,1,54
 "Number=783", "Number of terms 2", "first solution numerator=1539", "denominator=55", "+ or -1=1"
 783=27+1,54
 "Number=785", "Number of terms 1", "first solution numerator=1569", "denominator=56", "+ or -1=-1"
 785=28+56
 "Number=786", "Number of terms 2", "first solution numerator=43988", "denominator=1569", "+ or -1=1"
 786=28+28,56
 "Number=787", "Number of terms 18", "first solution numerator=1940875238285", "denominator=69184730438", "+ or -1=1"
 787=28+18,1,2,5,1,8,1,1,27,1,1,8,1,5,2,1,18,56
 "Number=788", "Number of terms 2", "first solution numerator=22036", "denominator=785", "+ or -1=1"
 788=28+14,56
 "Number=789", "Number of terms 24", "first solution numerator=903970068395444", "denominator=32182186630463", "+ or
 -1=1"
 789=28+11,4,1,1,2,3,1,13,3,1,2,18,2,1,3,13,1,3,2,1,1,4,11,56
 "Number=790", "Number of terms 20", "first solution numerator=371207258452", "denominator=13206961567", "+ or -1=1"
 790=28+9,2,1,5,1,1,3,4,1,4,1,4,3,1,1,5,1,2,9,56
 "Number=791", "Number of terms 2", "first solution numerator=12628", "denominator=449", "+ or -1=1"
 791=28+8,56
 "Number=792", "Number of terms 2", "first solution numerator=11060", "denominator=393", "+ or -1=1"
 792=28+7,56
 "Number=793", "Number of terms 4", "first solution numerator=246712", "denominator=8761", "+ or -1=1"
 793=28+6,4,6,56
 "Number=794", "Number of terms 11", "first solution numerator=1698542", "denominator=60279", "+ or -1=-1"

794=28+5,1,1,1,1,1,1,1,1,5,56
 "Number=795", "Number of terms 4", "first solution numerator=372353", "denominator=13206", "+ or -1=1"
 795=28+5,9,5,56
 "Number=796", "Number of terms 44", "first solution numerator=29746949441660070344452", "denominator=1054352668276301774239", "+ or -1=1"
 796=28+4,1,2,5,1,10,2,3,1,6,3,1,1,1,1,2,4,1,2,1,18,14,18,1,2,1,4,2,1,1,1,1,3,6,1,3,2,10,1,5,2,1,4,56
 "Number=797", "Number of terms 11", "first solution numerator=1389809041", "denominator=49229562", "+ or -1=-1"
 797=28+4,3,13,1,4,4,1,13,3,4,56
 "Number=798", "Number of terms 2", "first solution numerator=6356", "denominator=225", "+ or -1=1"
 798=28+4,56
 "Number=799", "Number of terms 4", "first solution numerator=23857", "denominator=844", "+ or -1=1"
 799=28+3,1,3,56
 "Number=800", "Number of terms 8", "first solution numerator=1103228", "denominator=39005", "+ or -1=1"
 800=28+3,1,1,13,1,1,3,56
 "Number=801", "Number of terms 20", "first solution numerator=28151084302028", "denominator=994669656001", "+ or -1=1"
 801=28+3,3,4,1,5,2,10,1,6,6,6,1,10,2,5,1,4,3,3,56
 "Number=802", "Number of terms 12", "first solution numerator=16642223432", "denominator=587657339", "+ or -1=1"
 802=28+3,7,1,3,6,28,6,3,1,7,3,56
 "Number=803", "Number of terms 6", "first solution numerator=407093", "denominator=14366", "+ or -1=1"
 803=28+2,1,27,1,2,56
 "Number=804", "Number of terms 10", "first solution numerator=29028124", "denominator=1023743", "+ or -1=1"
 804=28+2,1,4,2,18,2,4,1,2,56
 "Number=805", "Number of terms 18", "first solution numerator=85396965668", "denominator=3009847553", "+ or -1=1"
 805=28+2,1,2,5,1,13,2,1,10,1,2,13,1,5,2,1,2,56
 "Number=806", "Number of terms 14", "first solution numerator=347723872", "denominator=12248051", "+ or -1=1"
 806=28+2,1,1,3,2,5,4,5,2,3,1,1,2,56
 "Number=807", "Number of terms 14", "first solution numerator=2924287405", "denominator=102939792", "+ or -1=1"
 807=28+2,2,4,1,3,4,9,4,3,1,4,2,2,56
 "Number=808", "Number of terms 18", "first solution numerator=1113371452", "denominator=39168271", "+ or -1=1"
 808=28+2,2,1,5,1,1,1,1,13,1,1,1,1,5,1,2,2,56
 "Number=809", "Number of terms 21", "first solution numerator=24487877499917", "denominator=860947924164", "+ or -1=-1"
 809=28+2,3,1,7,2,1,6,2,3,11,11,3,2,6,1,2,7,1,3,2,56
 "Number=810", "Number of terms 8", "first solution numerator=1545832", "denominator=54315", "+ or -1=1"
 810=28+2,5,1,4,1,5,2,56
 "Number=811", "Number of terms 38", "first solution numerator=78056756972390350247", "denominator=2740943457020409926", "+ or -1=1"
 811=28+2,10,1,8,1,1,2,1,1,1,3,6,18,1,4,1,2,1,27,1,2,1,4,1,18,6,3,1,1,1,2,1,1,8,1,10,2,56
 "Number=812", "Number of terms 2", "first solution numerator=3220", "denominator=113", "+ or -1=1"
 812=28+2,56
 "Number=813", "Number of terms 6", "first solution numerator=122464", "denominator=4295", "+ or -1=1"
 813=28+1,1,18,1,1,56
 "Number=814", "Number of terms 28", "first solution numerator=237824150407112", "denominator=8335732158029", "+ or -1=1"
 814=28+1,1,7,1,1,1,5,18,1,5,2,1,1,4,1,1,2,5,1,18,5,1,1,1,7,1,1,56
 "Number=815", "Number of terms 12", "first solution numerator=8857937", "denominator=310280", "+ or -1=1"
 815=28+1,1,4,1,2,5,2,1,4,1,1,56
 "Number=816", "Number of terms 8", "first solution numerator=282772", "denominator=9899", "+ or -1=1"
 816=28+1,1,3,3,3,1,1,56
 "Number=817", "Number of terms 6", "first solution numerator=19408", "denominator=679", "+ or -1=1"
 817=28+1,1,2,1,1,56
 "Number=818", "Number of terms 5", "first solution numerator=8094", "denominator=283", "+ or -1=-1"
 818=28+1,1,1,1,56
 "Number=819", "Number of terms 10", "first solution numerator=89117", "denominator=3114", "+ or -1=1"
 819=28+1,1,1,1,1,1,1,1,1,56
 "Number=820", "Number of terms 12", "first solution numerator=2247812", "denominator=78497", "+ or -1=1"
 820=28+1,1,1,2,1,10,1,2,1,1,1,56
 "Number=821", "Number of terms 29", "first solution numerator=120185960562469", "denominator=4194518944938", "+ or -1=-1"
 821=28+1,1,1,7,1,1,10,1,13,2,2,1,1,1,1,2,2,13,1,10,1,1,7,1,1,1,56
 "Number=822", "Number of terms 6", "first solution numerator=419192", "denominator=14621", "+ or -1=1"

$822=28+1,2,28,2,1,56$
 "Number=823", "Number of terms 44", "first solution
 numerator=13331338372601587136477", "denominator=464701242957577832396", "+ or -1=1"
 $823=28+1,2,4,1,7,2,1,1,1,1,8,1,18,4,2,1,3,2,2,5,1,27,1,5,2,2,3,1,2,4,18,1,8,1,1,1,1,2,7,1,4,2,1,56$
 "Number=824", "Number of terms 12", "first solution numerator=3375956", "denominator=117607", "+ or -1=1"
 $824=28+1,2,2,1,1,6,1,1,2,2,1,56$
 "Number=825", "Number of terms 14", "first solution numerator=2756672", "denominator=95975", "+ or -1=1"
 $825=28+1,2,1,1,1,4,1,1,1,1,2,1,56$
 "Number=826", "Number of terms 24", "first solution numerator=12609906090712", "denominator=438754747381", "+ or -1=1"
 $826=28+1,2,1,5,1,1,1,3,5,2,9,8,9,2,5,3,1,1,1,5,1,2,1,56$
 "Number=827", "Number of terms 10", "first solution numerator=51116015", "denominator=1777478", "+ or -1=1"
 $827=28+1,3,7,1,27,1,7,3,1,56$
 "Number=828", "Number of terms 6", "first solution numerator=65348", "denominator=2271", "+ or -1=1"
 $828=28+1,3,2,3,1,56$
 "Number=829", "Number of terms 17", "first solution numerator=879672881", "denominator=30552302", "+ or -1=-1"
 $829=28+1,3,1,4,2,3,2,1,1,2,3,2,4,1,3,1,56$
 "Number=830", "Number of terms 10", "first solution numerator=8317568", "denominator=288707", "+ or -1=1"
 $830=28+1,4,3,1,10,1,3,4,1,56$
 "Number=831", "Number of terms 18", "first solution numerator=556888528", "denominator=19318249", "+ or -1=1"
 $831=28+1,4,1,3,1,1,1,1,18,1,1,1,1,3,1,4,1,56$
 "Number=832", "Number of terms 12", "first solution numerator=47885788", "denominator=1660141", "+ or -1=1"
 $832=28+1,5,2,2,1,13,1,2,2,5,1,56$
 "Number=833", "Number of terms 14", "first solution numerator=538972924", "denominator=18674305", "+ or -1=1"
 $833=28+1,6,4,3,2,1,2,1,2,3,4,6,1,56$
 "Number=834", "Number of terms 22", "first solution numerator=372704505236", "denominator=12905701537", "+ or -1=1"
 $834=28+1,7,3,1,2,1,1,1,3,2,28,2,3,1,1,1,2,1,3,7,1,56$
 "Number=835", "Number of terms 26", "first solution numerator=1953613886053", "denominator=67607596354", "+ or -1=1"
 $835=28+1,8,1,1,1,5,1,3,3,1,1,2,5,2,1,1,3,3,1,5,1,1,1,8,1,56$
 "Number=836", "Number of terms 10", "first solution numerator=2649388", "denominator=91631", "+ or -1=1"
 $836=28+1,10,1,1,2,1,1,10,1,56$
 "Number=837", "Number of terms 6", "first solution numerator=691768", "denominator=23911", "+ or -1=1"
 $837=28+1,13,2,13,1,56$
 "Number=838", "Number of terms 14", "first solution numerator=2398248596864", "denominator=82846123085", "+ or -1=1"
 $838=28+1,18,3,6,9,2,28,2,9,6,3,18,1,56$
 "Number=839", "Number of terms 4", "first solution numerator=47851", "denominator=1652", "+ or -1=1"
 $839=28+1,27,1,56$
 "Number=840", "Number of terms 2", "first solution numerator=1652", "denominator=57", "+ or -1=1"
 $840=28+1,56$
 "Number=842", "Number of terms 1", "first solution numerator=1683", "denominator=58", "+ or -1=-1"
 $842=29+58$
 "Number=843", "Number of terms 2", "first solution numerator=48865", "denominator=1683", "+ or -1=1"
 $843=29+29,58$
 "Number=844", "Number of terms 48", "first solution
 numerator=8995822407146762903996771", "denominator=309648977193408325950049", "+ or -1=1"
 $844=29+19,2,1,5,1,3,1,1,1,1,1,2,6,1,7,2,3,2,2,11,4,1,3,14,3,1,4,11,2,2,3,2,7,1,6,2,1,1,1,1,1,3,1,5,1,2,19,58$
 "Number=845", "Number of terms 5", "first solution numerator=710647", "denominator=24447", "+ or -1=-1"
 $845=29+14,1,1,14,58$
 "Number=846", "Number of terms 16", "first solution numerator=124495603", "denominator=4280247", "+ or -1=1"
 $846=29+11,1,1,1,1,1,1,2,1,1,1,1,1,1,11,58$
 "Number=847", "Number of terms 10", "first solution numerator=476048819", "denominator=16357231", "+ or -1=1"
 $847=29+9,1,2,6,8,6,2,1,9,58$
 "Number=848", "Number of terms 6", "first solution numerator=3850421", "denominator=132224", "+ or -1=1"
 $848=29+8,3,3,3,8,58$
 "Number=849", "Number of terms 30", "first solution
 numerator=87302607900086279", "denominator=2996217746532499", "+ or -1=1"
 $849=29+7,3,1,2,1,7,1,1,2,4,11,2,2,1,18,1,2,2,11,4,2,1,1,7,1,2,1,3,7,58$
 "Number=850", "Number of terms 4", "first solution numerator=142421", "denominator=4885", "+ or -1=1"
 $850=29+6,2,6,58$
 "Number=851", "Number of terms 12", "first solution numerator=489724481", "denominator=16787539", "+ or -1=1"
 $851=29+5,1,4,2,7,1,7,2,4,1,5,58$
 "Number=852", "Number of terms 8", "first solution numerator=11311891", "denominator=387539", "+ or -1=1"

852=29+5,3,2,4,2,3,5,58
 "Number=853", "Number of terms 23", "first solution numerator=604131382350607", "denominator=20685064559423", "+ or -1=-1"
 853=29+4,1,5,1,2,4,1,1,14,19,2,2,19,14,1,1,4,2,1,5,1,4,58
 "Number=854", "Number of terms 8", "first solution numerator=75358331", "denominator=2578709", "+ or -1=1"
 854=29+4,2,11,4,11,2,4,58
 "Number=855", "Number of terms 4", "first solution numerator=177109", "denominator=6057", "+ or -1=1"
 855=29+4,6,4,58
 "Number=856", "Number of terms 26", "first solution numerator=40509872484313", "denominator=1384598936792", "+ or -1=1"
 856=29+3,1,7,1,1,1,1,4,3,1,2,6,7,6,2,1,3,4,1,1,1,1,7,1,3,58
 "Number=857", "Number of terms 17", "first solution numerator=473105997", "denominator=16160993", "+ or -1=-1"
 857=29+3,1,1,1,3,1,6,1,1,6,1,3,1,1,1,3,58
 "Number=858", "Number of terms 4", "first solution numerator=40979", "denominator=1399", "+ or -1=1"
 858=29+3,2,3,58
 "Number=859", "Number of terms 46", "first solution numerator=120048565819655399876796361", "denominator=4096004207992596241570811", "+ or -1=1"
 859=29+3,4,5,1,1,1,2,2,3,2,19,9,1,2,1,1,4,1,3,11,2,6,29,6,2,11,3,1,4,1,1,2,1,9,19,2,3,2,2,1,1,1,5,4,3,58
 "Number=860", "Number of terms 4", "first solution numerator=225779", "denominator=7699", "+ or -1=1"
 860=29+3,14,3,58
 "Number=861", "Number of terms 16", "first solution numerator=31598566369", "denominator=1076876261", "+ or -1=1"
 861=29+2,1,11,14,1,1,2,2,2,1,1,14,11,1,2,58
 "Number=862", "Number of terms 40", "first solution numerator=20894138427894526979923", "denominator=711657179000040414215", "+ or -1=1"
 862=29+2,1,3,1,1,9,4,2,2,2,1,5,1,4,2,19,8,2,1,28,1,2,8,19,2,4,1,5,1,2,2,2,4,9,1,1,3,1,2,58
 "Number=863", "Number of terms 20", "first solution numerator=1081374538369", "denominator=36810417379", "+ or -1=1"
 863=29+2,1,1,1,7,1,3,3,5,29,5,3,3,1,7,1,1,1,2,58
 "Number=864", "Number of terms 12", "first solution numerator=27471341", "denominator=934594", "+ or -1=1"
 864=29+2,1,1,5,1,13,1,5,1,1,2,58
 "Number=865", "Number of terms 19", "first solution numerator=20347145117", "denominator=691823689", "+ or -1=-1"
 865=29+2,2,3,3,1,1,1,2,6,6,2,1,1,1,3,3,2,2,58
 "Number=866", "Number of terms 8", "first solution numerator=2479387", "denominator=84253", "+ or -1=1"
 866=29+2,2,1,28,1,2,2,58
 "Number=867", "Number of terms 6", "first solution numerator=4104349", "denominator=139391", "+ or -1=1"
 867=29+2,4,29,4,2,58
 "Number=868", "Number of terms 8", "first solution numerator=224730995", "denominator=7627867", "+ or -1=1"
 868=29+2,6,19,2,19,6,2,58
 "Number=869", "Number of terms 28", "first solution numerator=3519999485720579", "denominator=119407804107551", "+ or -1=1"
 869=29+2,11,3,2,1,1,1,1,1,14,8,2,1,4,1,2,8,14,1,1,1,1,1,2,3,11,2,58
 "Number=870", "Number of terms 2", "first solution numerator=3451", "denominator=117", "+ or -1=1"
 870=29+2,58
 "Number=871", "Number of terms 24", "first solution numerator=1137651607609", "denominator=38547854171", "+ or -1=1"
 871=29+1,1,19,5,1,5,1,2,1,1,1,1,1,1,1,2,1,5,1,5,19,1,1,58
 "Number=872", "Number of terms 10", "first solution numerator=7374911", "denominator=249746", "+ or -1=1"
 872=29+1,1,7,1,13,1,7,1,1,58
 "Number=873", "Number of terms 18", "first solution numerator=3677288789", "denominator=124457369", "+ or -1=1"
 873=29+1,1,4,1,6,1,1,3,6,3,1,1,6,1,4,1,1,58
 "Number=874", "Number of terms 8", "first solution numerator=218149", "denominator=7379", "+ or -1=1"
 874=29+1,1,3,2,3,1,1,58
 "Number=875", "Number of terms 16", "first solution numerator=7037029", "denominator=237895", "+ or -1=1"
 875=29+1,1,2,1,1,1,1,3,1,1,1,1,2,1,1,58
 "Number=876", "Number of terms 8", "first solution numerator=641699", "denominator=21681", "+ or -1=1"
 876=29+1,1,2,14,2,1,1,58
 "Number=877", "Number of terms 15", "first solution numerator=14145127", "denominator=477647", "+ or -1=-1"
 877=29+1,1,1,1,2,4,1,1,4,2,1,1,1,1,58
 "Number=878", "Number of terms 16", "first solution numerator=546130955", "denominator=18431027", "+ or -1=1"
 878=29+1,1,1,2,2,4,1,28,1,4,2,2,1,1,1,58
 "Number=879", "Number of terms 18", "first solution numerator=6289716701", "denominator=212146879", "+ or -1=1"
 879=29+1,1,1,5,3,1,3,2,9,2,3,1,3,5,1,1,1,58
 "Number=880", "Number of terms 4", "first solution numerator=5221", "denominator=176", "+ or -1=1"
 880=29+1,1,1,58

"Number=881", "Number of terms 25", "first solution numerator=6238807740353", "denominator=210190773357", "+ or -1=1"

881=29+1,2,7,11,1,2,1,3,1,4,1,1,1,1,4,1,3,1,2,1,1,7,2,1,58

"Number=882", "Number of terms 8", "first solution numerator=1150549", "denominator=38741", "+ or -1=1"

882=29+1,2,3,6,3,2,1,58

"Number=883", "Number of terms 46", "first solution numerator=2047900722901704841045045", "denominator=68917346484771648736343", "+ or -1=1"

883=29+1,2,1,1,19,4,5,6,2,2,2,1,2,1,1,2,8,9,1,3,1,2,29,2,1,3,1,9,8,2,1,1,2,1,2,2,2,6,5,4,19,1,1,2,1,58

"Number=884", "Number of terms 8", "first solution numerator=97789", "denominator=3289", "+ or -1=1"

884=29+1,2,1,2,1,2,1,58

"Number=885", "Number of terms 4", "first solution numerator=6991", "denominator=235", "+ or -1=1"

885=29+1,2,1,58

"Number=886", "Number of terms 54", "first solution numerator=455054046865797456334930093", "denominator=15287839690514357502298727", "+ or -1=1"

886=29+1,3,3,1,2,1,1,5,2,1,1,1,9,3,2,1,1,19,3,1,11,6,1,1,7,1,28,1,7,1,1,6,11,1,3,19,1,1,2,3,9,1,1,1,2,5,1,1,2,1,3,3,1,58

"Number=887", "Number of terms 12", "first solution numerator=27582181", "denominator=926119", "+ or -1=1"

887=29+1,3,1,1,2,29,2,1,1,3,1,58

"Number=888", "Number of terms 4", "first solution numerator=8761", "denominator=294", "+ or -1=1"

888=29+1,3,1,58

"Number=889", "Number of terms 42", "first solution numerator=778253188315866224291", "denominator=26101774181793808831", "+ or -1=1"

889=29+1,4,2,3,1,1,11,2,1,3,19,1,1,1,1,6,1,5,1,3,8,3,1,5,1,6,1,1,1,1,19,3,1,2,11,1,1,3,2,4,1,58

"Number=890", "Number of terms 4", "first solution numerator=10531", "denominator=353", "+ or -1=1"

890=29+1,4,1,58

"Number=891", "Number of terms 8", "first solution numerator=233633", "denominator=7827", "+ or -1=1"

891=29+1,5,1,1,1,5,1,58

"Number=892", "Number of terms 8", "first solution numerator=5907299", "denominator=197791", "+ or -1=1"

892=29+1,6,2,14,2,6,1,58

"Number=893", "Number of terms 22", "first solution numerator=358682610271", "denominator=12002855899", "+ or -1=1"

893=29+1,7,1,1,4,14,1,2,1,1,2,1,1,2,1,14,4,1,1,7,1,58

"Number=894", "Number of terms 4", "first solution numerator=17611", "denominator=589", "+ or -1=1"

894=29+1,8,1,58

"Number=895", "Number of terms 4", "first solution numerator=21151", "denominator=707", "+ or -1=1"

895=29+1,10,1,58

"Number=896", "Number of terms 4", "first solution numerator=26461", "denominator=884", "+ or -1=1"

896=29+1,13,1,58

"Number=897", "Number of terms 4", "first solution numerator=35311", "denominator=1179", "+ or -1=1"

897=29+1,18,1,58

"Number=898", "Number of terms 4", "first solution numerator=53011", "denominator=1769", "+ or -1=1"

898=29+1,28,1,58

"Number=899", "Number of terms 2", "first solution numerator=1769", "denominator=59", "+ or -1=1"

899=29+1,58

"Number=901", "Number of terms 1", "first solution numerator=1801", "denominator=60", "+ or -1=-1"

901=30+60

"Number=902", "Number of terms 2", "first solution numerator=54090", "denominator=1801", "+ or -1=1"

902=30+30,60

"Number=903", "Number of terms 2", "first solution numerator=36090", "denominator=1201", "+ or -1=1"

903=30+20,60

"Number=904", "Number of terms 2", "first solution numerator=27090", "denominator=901", "+ or -1=1"

904=30+15,60

"Number=905", "Number of terms 2", "first solution numerator=21690", "denominator=721", "+ or -1=1"

905=30+12,60

"Number=906", "Number of terms 2", "first solution numerator=18090", "denominator=601", "+ or -1=1"

906=30+10,60

"Number=907", "Number of terms 42", "first solution numerator=7443822704263572662379", "denominator=247168076075312783192", "+ or -1=1"

907=30+8,1,1,2,2,1,19,2,1,2,5,9,1,5,1,3,1,3,1,1,29,1,1,3,1,3,1,5,1,9,5,2,1,2,19,1,2,2,1,1,8,60

"Number=908", "Number of terms 8", "first solution numerator=6142650", "denominator=203851", "+ or -1=1"

908=30+7,1,1,14,1,1,7,60

"Number=909", "Number of terms 8", "first solution numerator=4860150", "denominator=161201", "+ or -1=1"

909=30+6,1,2,6,2,1,6,60

"Number=910", "Number of terms 2", "first solution numerator=10890", "denominator=361", "+ or -1=1"

910=30+6,60
 "Number=911", "Number of terms 24", "first solution
 numerator=22377917371055783", "denominator=741413479216110", "+ or -1=1"
 911=30+5,2,8,5,1,11,4,4,2,1,1,29,1,1,2,4,4,11,1,5,8,2,5,60
 "Number=912", "Number of terms 2", "first solution numerator=9090", "denominator=301", "+ or -1=1"
 912=30+5,60
 "Number=913", "Number of terms 32", "first solution
 numerator=31055396378090142", "denominator=1027783610627327", "+ or -1=1"
 913=30+4,1,1,1,2,1,1,6,7,2,2,19,1,2,1,4,1,2,1,19,2,2,7,6,1,1,2,1,1,1,4,60
 "Number=914", "Number of terms 5", "first solution numerator=336880", "denominator=11143", "+ or -1=-1"
 914=30+4,3,3,4,60
 "Number=915", "Number of terms 2", "first solution numerator=7290", "denominator=241", "+ or -1=1"
 915=30+4,60
 "Number=916", "Number of terms 14", "first solution numerator=352444710", "denominator=11645101", "+ or -1=1"
 916=30+3,1,3,3,1,1,14,1,1,3,3,1,3,60
 "Number=917", "Number of terms 16", "first solution numerator=49648538910", "denominator=1639539199", "+ or -1=1"
 917=30+3,1,1,4,1,14,3,8,3,14,1,4,1,1,3,60
 "Number=918", "Number of terms 10", "first solution numerator=248484210", "denominator=8201201", "+ or -1=1"
 918=30+3,2,1,6,30,6,1,2,3,60
 "Number=919", "Number of terms 60", "first solution
 numerator=270307942890530865785736033891", "denominator=891663628283322244996251390", "+ or -1=1"
 919=30+3,5,1,2,1,2,1,1,1,2,3,1,19,2,3,1,1,4,9,1,7,1,3,6,2,11,1,1,1,29,1,1,1,11,2,6,3,1,7,1,9,4,1,1,3,2,19,1,3,2,1,1,1,2,1,2,1,5,3,60
 "Number=920", "Number of terms 2", "first solution numerator=5490", "denominator=181", "+ or -1=1"
 920=30+3,60
 "Number=921", "Number of terms 34", "first solution
 numerator=152201092980470502", "denominator=5015196527018095", "+ or -1=1"
 921=30+2,1,6,1,11,3,1,2,2,3,1,1,1,1,1,8,20,8,1,1,1,1,1,3,2,2,1,3,11,1,6,1,2,60
 "Number=922", "Number of terms 19", "first solution numerator=25310109260", "denominator=833544057", "+ or -1=-1"
 922=30+2,1,2,1,9,2,1,1,6,6,1,1,2,9,1,2,1,2,60
 "Number=923", "Number of terms 6", "first solution numerator=38523", "denominator=1268", "+ or -1=1"
 923=30+2,1,1,1,2,60
 "Number=924", "Number of terms 8", "first solution numerator=697650", "denominator=22951", "+ or -1=1"
 924=30+2,1,1,14,1,1,2,60
 "Number=925", "Number of terms 5", "first solution numerator=53285", "denominator=1752", "+ or -1=-1"
 925=30+2,2,2,2,60
 "Number=926", "Number of terms 28", "first solution
 numerator=18404654320585682", "denominator=604814467973295", "+ or -1=1"
 926=30+2,3,11,1,7,1,3,2,5,1,1,1,4,30,4,1,1,1,5,2,3,1,7,1,11,3,2,60
 "Number=927", "Number of terms 8", "first solution numerator=13753311", "denominator=451718", "+ or -1=1"
 927=30+2,4,5,3,5,4,2,60
 "Number=928", "Number of terms 16", "first solution numerator=46469225118", "denominator=1525427047", "+ or -1=1"
 928=30+2,6,3,1,1,1,8,15,8,1,1,1,3,6,2,60
 "Number=929", "Number of terms 19", "first solution numerator=4918016837425", "denominator=161354898418", "+ or -1=-1"
 929=30+2,11,1,2,3,2,7,5,2,2,5,7,2,3,2,1,11,2,60
 "Number=930", "Number of terms 2", "first solution numerator=3690", "denominator=121", "+ or -1=1"
 930=30+2,60
 "Number=931", "Number of terms 22", "first solution numerator=404309784870", "denominator=13250718001", "+ or -1=1"
 931=30+1,1,19,1,5,6,1,1,1,1,2,1,1,1,1,6,5,1,19,1,1,60
 "Number=932", "Number of terms 22", "first solution numerator=64910991854", "denominator=2126230233", "+ or -1=1"
 932=30+1,1,8,4,1,1,2,1,1,1,14,1,1,1,2,1,1,4,8,1,1,60
 "Number=933", "Number of terms 8", "first solution numerator=4556802", "denominator=149183", "+ or -1=1"
 933=30+1,1,5,20,5,1,1,60
 "Number=934", "Number of terms 14", "first solution numerator=183777546", "denominator=6013385", "+ or -1=1"
 934=30+1,1,3,1,1,3,30,3,1,1,3,1,1,60
 "Number=935", "Number of terms 8", "first solution numerator=83355", "denominator=2726", "+ or -1=1"
 935=30+1,1,2,1,2,1,1,60
 "Number=936", "Number of terms 8", "first solution numerator=315150", "denominator=10301", "+ or -1=1"
 936=30+1,1,2,6,2,1,1,60
 "Number=937", "Number of terms 33", "first solution
 numerator=29712863395629757", "denominator=970676936589426", "+ or -1=-1"

937=30+1,1,1,1,3,4,2,3,6,1,1,19,1,6,1,2,2,1,6,1,19,1,1,6,3,2,4,3,1,1,1,1,60
 "Number=938", "Number of terms 10", "first solution numerator=1039810", "denominator=33951", "+ or -1=1"
 938=30+1,1,1,2,8,2,1,1,1,60
 "Number=939", "Number of terms 10", "first solution numerator=7440606", "denominator=242815", "+ or -1=1"
 939=30+1,1,1,4,20,4,1,1,1,60
 "Number=940", "Number of terms 8", "first solution numerator=256650", "denominator=8371", "+ or -1=1"
 940=30+1,1,1,14,1,1,1,60
 "Number=941", "Number of terms 17", "first solution numerator=44358164021", "denominator=1446034820", "+ or -1=-1"
 941=30+1,2,11,1,14,2,2,1,1,2,2,14,1,1,1,2,1,60
 "Number=942", "Number of terms 8", "first solution numerator=6441426", "denominator=209873", "+ or -1=1"
 942=30+1,2,4,20,4,2,1,60
 "Number=943", "Number of terms 6", "first solution numerator=44742", "denominator=1457", "+ or -1=1"
 943=30+1,2,2,2,1,60
 "Number=944", "Number of terms 16", "first solution numerator=34115010", "denominator=1110349", "+ or -1=1"
 944=30+1,2,1,1,1,2,2,3,2,2,1,1,1,2,1,60
 "Number=945", "Number of terms 10", "first solution numerator=16737810", "denominator=544481", "+ or -1=1"
 945=30+1,2,1,6,12,6,1,2,1,60
 "Number=946", "Number of terms 30", "first solution numerator=2747788214757798", "denominator=89338300863785", "+ or -1=1"
 946=30+1,3,8,1,1,6,3,3,1,3,1,1,1,2,30,2,1,1,1,3,1,3,3,6,1,1,8,3,1,60
 "Number=947", "Number of terms 22", "first solution numerator=821026610049", "denominator=26679779972", "+ or -1=1"
 947=30+1,3,2,2,2,1,4,1,7,1,29,1,7,1,4,1,2,2,2,3,1,60
 "Number=948", "Number of terms 10", "first solution numerator=13869210", "denominator=450451", "+ or -1=1"
 948=30+1,3,1,3,20,3,1,3,1,60
 "Number=949", "Number of terms 27", "first solution numerator=1061599710886657", "denominator=34460984890380", "+ or -1=-1"
 949=30+1,4,6,1,1,1,4,2,14,1,19,1,1,1,1,19,1,14,2,4,1,1,1,6,4,1,60
 "Number=950", "Number of terms 16", "first solution numerator=12316530", "denominator=399601", "+ or -1=1"
 950=30+1,4,1,1,1,1,1,2,1,1,1,1,1,4,1,60
 "Number=951", "Number of terms 18", "first solution numerator=13640435475", "denominator=442321426", "+ or -1=1"
 951=30+1,5,5,2,3,1,1,1,9,1,1,1,3,2,5,5,1,60
 "Number=952", "Number of terms 8", "first solution numerator=709746", "denominator=23003", "+ or -1=1"
 952=30+1,5,1,6,1,5,1,60
 "Number=953", "Number of terms 21", "first solution numerator=167203574501", "denominator=5416255054", "+ or -1=-1"
 953=30+1,6,1,2,1,3,8,1,1,4,4,1,1,8,3,1,2,1,6,1,60
 "Number=954", "Number of terms 14", "first solution numerator=1953254550", "denominator=63238951", "+ or -1=1"
 954=30+1,7,1,5,3,2,6,2,3,5,1,7,1,60
 "Number=955", "Number of terms 16", "first solution numerator=127607546970", "denominator=4129283249", "+ or -1=1"
 955=30+1,9,3,6,1,1,5,12,5,1,1,6,3,9,1,60
 "Number=956", "Number of terms 32", "first solution numerator=4676102124674850", "denominator=151235950903199", "+ or -1=1"
 956=30+1,11,2,1,1,1,1,7,8,1,2,2,1,2,1,14,1,2,1,2,2,1,8,7,1,1,1,1,2,11,1,60
 "Number=957", "Number of terms 6", "first solution numerator=904830", "denominator=29249", "+ or -1=1"
 957=30+1,14,2,14,1,60
 "Number=958", "Number of terms 36", "first solution numerator=1021702138371288450", "denominator=33009697751882399", "+ or -1=1"
 958=30+1,19,1,1,1,6,4,1,1,1,1,2,1,4,1,9,2,30,2,9,1,4,1,2,1,1,1,1,4,6,1,1,1,19,1,60
 "Number=959", "Number of terms 4", "first solution numerator=58529", "denominator=1890", "+ or -1=1"
 959=30+1,29,1,60
 "Number=960", "Number of terms 2", "first solution numerator=1890", "denominator=61", "+ or -1=1"
 960=30+1,60
 "Number=962", "Number of terms 1", "first solution numerator=1923", "denominator=62", "+ or -1=-1"
 962=31+62
 "Number=963", "Number of terms 2", "first solution numerator=59675", "denominator=1923", "+ or -1=1"
 963=31+31,62
 "Number=964", "Number of terms 34", "first solution numerator=625766511098535919", "denominator=20154582235192549", "+ or -1=1"
 964=31+20,1,2,6,1,1,3,1,1,1,1,11,1,4,3,1,14,1,3,4,1,11,1,1,1,1,3,1,1,6,2,1,20,62
 "Number=965", "Number of terms 5", "first solution numerator=927367", "denominator=29853", "+ or -1=-1"
 965=31+15,1,1,15,62
 "Number=966", "Number of terms 6", "first solution numerator=3569569", "denominator=114849", "+ or -1=1"
 966=31+12,2,2,2,12,62

"Number=967", "Number of terms 32", "first solution
numerator=288720273209568304499", "denominator=9284618060851626011", "+ or -1=1"
967=31+10,2,1,6,4,3,2,2,1,1,8,3,2,1,20,31,20,1,2,3,8,1,1,2,2,3,4,6,1,2,10,62
"Number=968", "Number of terms 6", "first solution numerator=1217471", "denominator=39131", "+ or -1=1"
968=31+8,1,6,1,8,62
"Number=969", "Number of terms 16", "first solution numerator=844264741", "denominator=27121691", "+ or -1=1"
969=31+7,1,3,3,1,1,1,2,1,1,1,3,3,1,7,62
"Number=970", "Number of terms 9", "first solution numerator=20394253", "denominator=654820", "+ or -1=-1"
970=31+6,1,9,1,1,9,1,6,62
"Number=971", "Number of terms 22", "first solution numerator=775755683483653", "denominator=24895184609533", "+ or -1=1"
971=31+6,4,1,1,1,2,5,3,2,12,31,12,2,3,5,2,1,1,1,4,6,62
"Number=972", "Number of terms 20", "first solution numerator=613274669041", "denominator=19670794181", "+ or -1=1"
972=31+5,1,1,1,7,6,1,3,1,14,1,3,1,6,7,1,1,1,5,62
"Number=973", "Number of terms 8", "first solution numerator=56174101", "denominator=1800859", "+ or -1=1"
973=31+5,5,2,8,2,5,5,62
"Number=974", "Number of terms 32", "first solution
numerator=30409347620602441", "denominator=974378347974059", "+ or -1=1"
974=31+4,1,3,1,1,1,11,1,5,3,8,1,1,1,1,30,1,1,1,1,8,3,5,1,11,1,1,1,3,1,4,62
"Number=975", "Number of terms 4", "first solution numerator=77719", "denominator=2489", "+ or -1=1"
975=31+4,2,4,62
"Number=976", "Number of terms 18", "first solution numerator=109937461639", "denominator=3519012394", "+ or -1=1"
976=31+4,6,1,2,3,1,4,2,3,2,4,1,3,2,1,6,4,62
"Number=977", "Number of terms 19", "first solution numerator=459254248493", "denominator=14692845123", "+ or -1=-1"
977=31+3,1,8,5,1,1,3,7,1,1,7,3,1,1,5,8,1,3,62
"Number=978", "Number of terms 10", "first solution numerator=7369199", "denominator=235641", "+ or -1=1"
978=31+3,1,1,1,30,1,1,1,3,62
"Number=979", "Number of terms 10", "first solution numerator=22451999", "denominator=717569", "+ or -1=1"
979=31+3,2,5,1,4,1,5,2,3,62
"Number=980", "Number of terms 10", "first solution numerator=3229951", "denominator=103177", "+ or -1=1"
980=31+3,3,1,1,2,1,1,3,3,62
"Number=981", "Number of terms 30", "first solution numerator=9851109628391419", "denominator=314521724688949", "+ or -1=1"
981=31+3,8,1,1,1,1,1,1,2,1,1,15,12,2,6,2,12,15,1,1,2,1,1,1,1,1,1,8,3,62
"Number=982", "Number of terms 6", "first solution numerator=550871", "denominator=17579", "+ or -1=1"
982=31+2,1,30,1,2,62
"Number=983", "Number of terms 8", "first solution numerator=17713691", "denominator=564979", "+ or -1=1"
983=31+2,1,5,31,5,1,2,62
"Number=984", "Number of terms 10", "first solution numerator=5538659", "denominator=176566", "+ or -1=1"
984=31+2,1,2,2,7,2,2,1,2,62
"Number=985", "Number of terms 5", "first solution numerator=25453", "denominator=811", "+ or -1=-1"
985=31+2,1,1,2,62
"Number=986", "Number of terms 3", "first solution numerator=9797", "denominator=312", "+ or -1=-1"
986=31+2,2,62
"Number=987", "Number of terms 4", "first solution numerator=23531", "denominator=749", "+ or -1=1"
987=31+2,2,2,62
"Number=988", "Number of terms 16", "first solution numerator=908358094129", "denominator=28898720731", "+ or -1=1"
988=31+2,3,4,1,20,6,1,14,1,6,20,1,4,3,2,62
"Number=989", "Number of terms 32", "first solution
numerator=34363563975899189", "denominator=1092697763126971", "+ or -1=1"
989=31+2,4,2,1,11,1,8,15,1,1,1,1,2,1,2,2,2,1,2,1,1,1,1,15,8,1,11,1,2,4,2,62
"Number=990", "Number of terms 4", "first solution numerator=55031", "denominator=1749", "+ or -1=1"
990=31+2,6,2,62
"Number=991", "Number of terms 60", "first solution
numerator=23712242596329547062194017696577", "denominator=753244210407084073508733597857", "+ or -1=1"
991=31+2,12,10,2,2,2,1,1,2,6,1,1,1,1,3,1,8,4,1,2,1,2,3,1,4,1,20,6,4,31,4,6,20,1,4,1,3,2,1,2,1,4,8,1,3,1,1,1,1,6,2,1,1,2,2,2,1
0,12,2,62
"Number=992", "Number of terms 2", "first solution numerator=3937", "denominator=125", "+ or -1=1"
992=31+2,62
"Number=993", "Number of terms 6", "first solution numerator=165469", "denominator=5251", "+ or -1=1"
993=31+1,1,20,1,1,62
"Number=994", "Number of terms 6", "first solution numerator=70969", "denominator=2251", "+ or -1=1"

994=31+1,1,8,1,1,62
 "Number=995","Number of terms 12","first solution numerator=552635369","denominator=17519719","+ or -1=1"
 995=31+1,1,5,4,3,12,3,4,5,1,1,62
 "Number=996","Number of terms 20","first solution numerator=535122113","denominator=16955993","+ or -1=1"
 996=31+1,1,3,1,2,2,1,1,1,4,1,1,1,2,2,1,3,1,1,62
 "Number=997","Number of terms 13","first solution numerator=5313019","denominator=168265","+ or -1=-1"
 997=31+1,1,2,1,4,1,1,4,1,2,1,1,62
 "Number=998","Number of terms 18","first solution numerator=61594493111","denominator=1949739611","+ or -1=1"
 998=31+1,1,2,4,8,1,3,1,30,1,3,1,8,4,2,1,1,62
 "Number=999","Number of terms 18","first solution numerator=6429022141","denominator=203405259","+ or -1=1"
 999=31+1,1,1,1,5,6,1,5,2,5,1,6,5,1,1,1,1,62
 "Number=1000","Number of terms 18","first solution numerator=2472378469","denominator=78183472","+ or -1=1"
 1000=31+1,1,1,1,1,6,2,2,15,2,2,6,1,1,1,1,1,62
 "Number=1001","Number of terms 14","first solution numerator=66453587","denominator=2100397","+ or -1=1"
 1001=31+1,1,1,3,3,2,4,2,3,3,1,1,1,62
 "Number=1002","Number of terms 20","first solution numerator=12961265153","denominator=409461935","+ or -1=1"
 1002=31+1,1,1,8,2,1,1,1,3,10,3,1,1,1,2,8,1,1,1,62
 "Number=1003","Number of terms 6","first solution numerator=565661","denominator=17861","+ or -1=1"
 1003=31+1,2,31,2,1,62
 "Number=1004","Number of terms 28","first solution numerator=1693124749319089","denominator=53434543275829","+ or -1=1"
 1004=31+1,2,5,2,2,1,7,4,1,2,1,11,1,14,1,11,1,2,1,4,7,1,2,2,5,2,1,62
 "Number=1005","Number of terms 18","first solution numerator=184979508431","denominator=5834996369","+ or -1=1"
 1005=31+1,2,2,1,5,15,1,2,12,2,1,15,5,1,2,2,1,62
 "Number=1006","Number of terms 48","first solution numerator=885901511574295024047593","denominator=27930997911703037179643","+ or -1=1"
 1006=31+1,2,1,1,5,1,3,2,1,1,1,1,9,1,20,4,5,1,1,12,6,1,30,1,6,12,1,1,5,4,20,1,9,1,1,1,1,1,2,3,1,5,1,1,2,1,62
 "Number=1007","Number of terms 6","first solution numerator=29861","denominator=941","+ or -1=1"
 1007=31+1,2,1,2,1,62
 "Number=1008","Number of terms 4","first solution numerator=7969","denominator=251","+ or -1=1"
 1008=31+1,2,1,62
 "Number=1009","Number of terms 5","first solution numerator=33893","denominator=1067","+ or -1=-1"
 1009=31+1,3,3,1,62
 "Number=1010","Number of terms 7","first solution numerator=81803","denominator=2574","+ or -1=-1"
 1010=31+1,3,1,1,3,1,62
 "Number=1011","Number of terms 8","first solution numerator=529121","denominator=16641","+ or -1=1"
 1011=31+1,3,1,9,1,3,1,62
 "Number=1012","Number of terms 18","first solution numerator=202418874689","denominator=6362982809","+ or -1=1"
 1012=31+1,4,3,6,1,3,8,1,4,1,8,3,1,6,3,4,1,62
 "Number=1013","Number of terms 17","first solution numerator=24701738963","denominator=776109153","+ or -1=-1"
 1013=31+1,4,1,4,15,1,2,2,2,1,15,4,1,4,1,62
 "Number=1014","Number of terms 16","first solution numerator=292659359","denominator=9190591","+ or -1=1"
 1014=31+1,5,2,1,1,1,1,20,1,1,1,1,2,5,1,62
 "Number=1015","Number of terms 8","first solution numerator=22181141","denominator=696227","+ or -1=1"
 1015=31+1,6,10,2,10,6,1,62
 "Number=1016","Number of terms 4","first solution numerator=16033","denominator=503","+ or -1=1"
 1016=31+1,6,1,62
 "Number=1017","Number of terms 24","first solution numerator=182440901150591","denominator=5720865431969","+ or -1=1"
 1017=31+1,8,7,1,6,4,1,3,5,1,1,6,1,1,5,3,1,4,6,1,7,8,1,62
 "Number=1018","Number of terms 17","first solution numerator=5476008463","denominator=171628822","+ or -1=-1"
 1018=31+1,9,1,1,1,6,2,3,3,2,6,1,1,1,9,1,62
 "Number=1019","Number of terms 26","first solution numerator=383188811806871","denominator=12003992854439","+ or -1=1"
 1019=31+1,11,1,3,1,1,1,3,8,1,5,2,31,2,5,1,8,3,1,1,1,3,1,11,1,62
 "Number=1020","Number of terms 4","first solution numerator=32161","denominator=1007","+ or -1=1"
 1020=31+1,14,1,62
 "Number=1021","Number of terms 49","first solution numerator=19843902015447093849420019","denominator=621032320569260531129209","+ or -1=-1"
 1021=31+1,20,3,6,1,3,2,1,1,12,5,4,15,1,2,1,4,1,1,2,1,1,1,5,5,1,1,1,2,1,1,4,1,2,1,15,4,5,12,1,1,2,3,1,6,3,20,1,62
 "Number=1022","Number of terms 4","first solution numerator=64417","denominator=2015","+ or -1=1"
 1022=31+1,30,1,62

"Number=1023","Number of terms 2","first solution numerator=2015","denominator=63","+ or -1=1"
1023=31+1,62

"Number=1025","Number of terms 1","first solution numerator=2049","denominator=64","+ or -1=-1"
1025=32+64

"Number=1026","Number of terms 2","first solution numerator=65632","denominator=2049","+ or -1=1"
1026=32+32,64

"Number=1027","Number of terms 12","first solution numerator=8527862012","denominator=266106169","+ or -1=1"
1027=32+21,2,1,6,2,4,2,6,1,2,21,64

"Number=1028","Number of terms 2","first solution numerator=32864","denominator=1025","+ or -1=1"
1028=32+16,64

"Number=1029","Number of terms 26","first solution numerator=6239886282796316","denominator=194522117134903","+ or -1=1"
1029=32+12,1,4,2,2,1,3,15,1,3,2,1,20,1,2,3,1,15,3,1,2,2,4,1,12,64

"Number=1030","Number of terms 26","first solution numerator=56678431418332","denominator=1766034609179","+ or -1=1"
1030=32+10,1,2,6,1,3,1,2,1,1,2,2,12,2,2,1,1,2,1,3,1,6,2,1,10,64

"Number=1031","Number of terms 28","first solution numerator=41782359089700587","denominator=1301258635316264","+ or -1=1"
1031=32+9,6,3,4,1,1,1,1,1,12,4,1,1,31,1,1,4,12,1,1,1,1,1,4,3,6,9,64

"Number=1032","Number of terms 2","first solution numerator=16480","denominator=513","+ or -1=1"
1032=32+8,64

"Number=1033","Number of terms 33","first solution numerator=11985283279620462341","denominator=372904945068945172","+ or -1=-1"
1033=32+7,7,1,8,3,3,1,2,3,2,2,1,1,1,2,21,21,2,1,1,1,2,2,3,2,1,3,3,8,1,7,7,64

"Number=1034","Number of terms 6","first solution numerator=1019116","denominator=31693","+ or -1=1"
1034=32+6,2,2,2,6,64

"Number=1035","Number of terms 4","first solution numerator=72257","denominator=2246","+ or -1=1"
1035=32+5,1,5,64

"Number=1036","Number of terms 10","first solution numerator=54380792","denominator=1689529","+ or -1=1"
1036=32+5,2,1,6,2,6,1,2,5,64

"Number=1037","Number of terms 9","first solution numerator=133983009","denominator=4160642","+ or -1=-1"
1037=32+4,1,15,3,3,15,1,4,64

"Number=1038","Number of terms 16","first solution numerator=989231332","denominator=30704299","+ or -1=1"
1038=32+4,1,1,2,2,1,2,10,2,1,2,2,1,1,4,64

"Number=1039","Number of terms 56","first solution numerator=31679628891218224926171291559","denominator=982816211784089839006458992","+ or -1=1"
1039=32+4,3,1,1,5,3,2,2,21,12,1,5,1,1,10,4,1,6,2,1,3,1,1,1,1,1,1,31,1,1,1,1,1,1,3,1,2,6,1,4,10,1,1,5,1,12,21,2,2,3,5,1,1,3,4,64

"Number=1040","Number of terms 2","first solution numerator=8288","denominator=257","+ or -1=1"
1040=32+4,64

"Number=1041","Number of terms 32","first solution numerator=49542725946857572","denominator=1535516664119319","+ or -1=1"
1041=32+3,1,3,1,1,4,2,2,7,1,1,1,12,3,1,20,1,3,12,1,1,1,7,2,2,4,1,1,3,1,3,64

"Number=1042","Number of terms 5","first solution numerator=51874","denominator=1607","+ or -1=-1"
1042=32+3,1,1,3,64

"Number=1043","Number of terms 14","first solution numerator=37093816","denominator=1148575","+ or -1=1"
1043=32+3,2,1,1,1,1,8,1,1,1,1,2,3,64

"Number=1044","Number of terms 20","first solution numerator=12355375792","denominator=382389281","+ or -1=1"
1044=32+3,4,1,1,1,3,2,1,1,6,1,1,2,3,1,1,1,4,3,64

"Number=1045","Number of terms 8","first solution numerator=29345152","denominator=907775","+ or -1=1"
1045=32+3,15,1,4,1,15,3,64

"Number=1046","Number of terms 26","first solution numerator=256533983239532","denominator=7931933459749","+ or -1=1"
1046=32+2,1,12,3,1,2,1,1,1,5,1,5,32,5,1,5,1,1,1,2,1,3,12,1,2,64

"Number=1047","Number of terms 10","first solution numerator=8804540","denominator=272103","+ or -1=1"
1047=32+2,1,3,1,20,1,3,1,2,64

"Number=1048","Number of terms 18","first solution numerator=6757892776","denominator=208752005","+ or -1=1"
1048=32+2,1,2,6,1,4,1,1,7,1,1,4,1,6,2,1,2,64

"Number=1049","Number of terms 25","first solution numerator=98922970977997","denominator=3054283929396","+ or -1=-1"
1049=32+2,1,1,2,1,4,3,1,5,7,1,12,12,1,7,5,1,3,4,1,2,1,1,2,64

"Number=1050","Number of terms 6","first solution numerator=563468","denominator=17389","+ or -1=1"

1050=32+2,2,10,2,2,64
 "Number=1051", "Number of terms 50", "first solution
 numerator=61544926780331035257813062857", "denominator=1898413883601344942939741474", "+ or -1=1"
 1051=32+2,2,1,1,2,4,4,10,1,1,3,12,1,2,6,7,21,2,8,1,3,2,2,1,31,1,2,2,3,1,8,2,21,7,6,2,1,12,3,1,1,10,4,4,2,1,1,2,2,64
 "Number=1052", "Number of terms 16", "first solution numerator=2494467650368", "denominator=76907732351", "+ or -1=1"
 1052=32+2,3,3,7,1,4,9,16,9,4,1,7,3,3,2,64
 "Number=1053", "Number of terms 4", "first solution numerator=41828", "denominator=1289", "+ or -1=1"
 1053=32+2,4,2,64
 "Number=1054", "Number of terms 36", "first solution
 numerator=216318452029529104", "denominator=6663052896230207", "+ or -1=1"
 1054=32+2,6,1,2,1,1,4,2,2,1,1,1,3,1,2,3,4,32,4,3,2,1,3,1,1,1,2,2,4,1,1,2,1,6,2,64
 "Number=1055", "Number of terms 4", "first solution numerator=108908", "denominator=3353", "+ or -1=1"
 1055=32+2,12,2,64
 "Number=1056", "Number of terms 2", "first solution numerator=4192", "denominator=129", "+ or -1=1"
 1056=32+2,64
 "Number=1057", "Number of terms 38", "first solution
 numerator=15459372957733513568", "denominator=475504225972785151", "+ or -1=1"
 1057=32+1,1,21,5,1,6,2,1,1,3,2,7,1,2,4,1,1,1,8,1,1,1,4,2,1,7,2,3,1,1,2,6,1,5,21,1,1,64
 "Number=1058", "Number of terms 16", "first solution numerator=8506990804", "denominator=261536995", "+ or -1=1"
 1058=32+1,1,8,1,3,1,3,32,3,1,3,1,8,1,1,64
 "Number=1059", "Number of terms 22", "first solution numerator=386187869299", "denominator=11867265202", "+ or -1=1"
 1059=32+1,1,5,2,2,2,1,2,3,1,31,1,3,2,1,2,2,2,5,1,1,64
 "Number=1060", "Number of terms 14", "first solution numerator=4760375168", "denominator=146213761", "+ or -1=1"
 1060=32+1,1,3,1,5,7,16,7,5,1,3,1,1,64
 "Number=1061", "Number of terms 35", "first solution
 numerator=596733813988572741", "denominator=18319893976840202", "+ or -1=-1"
 1061=32+1,1,2,1,12,3,5,1,1,2,15,1,8,2,1,2,1,1,2,1,2,8,1,15,2,1,1,5,3,12,1,2,1,1,64
 "Number=1062", "Number of terms 10", "first solution numerator=19823260", "denominator=608293", "+ or -1=1"
 1062=32+1,1,2,3,32,3,2,1,1,64
 "Number=1063", "Number of terms 32", "first solution
 numerator=112754408234795323", "denominator=3458333708303144", "+ or -1=1"
 1063=32+1,1,1,1,10,3,1,2,1,6,1,1,21,4,1,31,1,4,21,1,1,6,1,2,1,3,10,1,1,1,1,64
 "Number=1064", "Number of terms 8", "first solution numerator=44264", "denominator=1357", "+ or -1=1"
 1064=32+1,1,1,1,1,1,1,64
 "Number=1065", "Number of terms 20", "first solution numerator=5343191368", "denominator=163729119", "+ or -1=1"
 1065=32+1,1,1,2,1,3,2,1,5,4,5,1,2,3,1,2,1,1,1,64
 "Number=1066", "Number of terms 15", "first solution numerator=222065554", "denominator=6801467", "+ or -1=-1"
 1066=32+1,1,1,5,1,6,2,2,6,1,5,1,1,1,64
 "Number=1067", "Number of terms 4", "first solution numerator=6337", "denominator=194", "+ or -1=1"
 1067=32+1,1,1,64
 "Number=1068", "Number of terms 12", "first solution numerator=746359016", "denominator=22838215", "+ or -1=1"
 1068=32+1,2,7,1,5,16,5,1,7,2,1,64
 "Number=1069", "Number of terms 47", "first solution
 numerator=39430497323679593249348689", "denominator=1205989154270337296301902", "+ or -1=-1"
 1069=32+1,2,3,1,1,21,4,3,5,7,12,1,15,2,2,1,3,1,1,1,4,1,4,4,1,4,1,1,1,3,1,2,2,15,1,12,7,5,3,4,21,1,1,3,2,1,64
 "Number=1070", "Number of terms 14", "first solution numerator=190799372", "denominator=5832907", "+ or -1=1"
 1070=32+1,2,2,5,1,1,12,1,1,5,2,2,1,64
 "Number=1071", "Number of terms 12", "first solution numerator=1864048", "denominator=56959", "+ or -1=1"
 1071=32+1,2,1,1,1,6,1,1,1,2,1,64
 "Number=1072", "Number of terms 24", "first solution numerator=308886576368", "denominator=9434125351", "+ or -1=1"
 1072=32+1,2,1,6,1,1,8,1,4,1,1,3,1,1,4,1,8,1,1,6,1,2,1,64
 "Number=1073", "Number of terms 7", "first solution numerator=2937881", "denominator=89688", "+ or -1=-1"
 1073=32+1,3,9,9,3,1,64
 "Number=1074", "Number of terms 14", "first solution numerator=226016824", "denominator=6896657", "+ or -1=1"
 1074=32+1,3,2,1,1,2,32,2,1,1,2,3,1,64
 "Number=1075", "Number of terms 26", "first solution numerator=10940456058907", "denominator=333680781554", "+ or -1=1"
 1075=32+1,3,1,2,3,10,1,1,1,2,2,6,1,6,2,2,1,1,1,10,3,2,1,3,1,64
 "Number=1076", "Number of terms 6", "first solution numerator=871528", "denominator=26569", "+ or -1=1"
 1076=32+1,4,16,4,1,64
 "Number=1077", "Number of terms 12", "first solution numerator=1524667288", "denominator=46458719", "+ or -1=1"

1077=32+1,4,2,15,1,20,1,15,2,4,1,64
 "Number=1078","Number of terms 4","first solution numerator=12772","denominator=389","+ or -1=1"
 1078=32+1,4,1,64
 "Number=1079","Number of terms 20","first solution numerator=11710073707","denominator=356491276","+ or -1=1"
 1079=32+1,5,1,1,2,2,4,3,1,1,1,3,4,2,2,1,1,5,1,64
 "Number=1080","Number of terms 6","first solution numerator=343192","denominator=10443","+ or -1=1"
 1080=32+1,6,3,6,1,64
 "Number=1081","Number of terms 42","first solution
 numerator=19023371913699860095168","denominator=578594967101011364351","+ or -1=1"
 1081=32+1,7,4,3,1,6,1,1,5,2,3,1,12,2,1,1,1,21,3,2,2,3,21,1,1,1,2,12,1,3,2,5,1,1,6,1,3,4,7,1,64
 "Number=1082","Number of terms 13","first solution numerator=81902490","denominator=2489909","+ or -1=-1"
 1082=32+1,8,2,2,2,1,1,2,2,2,8,1,64
 "Number=1083","Number of terms 4","first solution numerator=23497","denominator=714","+ or -1=1"
 1083=32+1,9,1,64
 "Number=1084","Number of terms 44","first solution
 numerator=1746485333540662074068768","denominator=53045714291350201702399","+ or -1=1"
 1084=32+1,12,5,2,2,3,2,6,1,7,2,1,2,1,3,1,1,1,21,3,4,16,4,3,21,1,1,1,3,1,2,1,2,7,1,6,2,3,2,2,5,12,1,64
 "Number=1085","Number of terms 6","first solution numerator=1163648","denominator=35327","+ or -1=1"
 1085=32+1,15,2,15,1,64
 "Number=1086","Number of terms 4","first solution numerator=47092","denominator=1429","+ or -1=1"
 1086=32+1,20,1,64
 "Number=1087","Number of terms 4","first solution numerator=70687","denominator=2144","+ or -1=1"
 1087=32+1,31,1,64
 "Number=1088","Number of terms 2","first solution numerator=2144","denominator=65","+ or -1=1"
 1088=32+1,64
 "Number=1090","Number of terms 1","first solution numerator=2179","denominator=66","+ or -1=-1"
 1090=33+66
 "Number=1091","Number of terms 2","first solution numerator=71973","denominator=2179","+ or -1=1"
 1091=33+33,66
 "Number=1092","Number of terms 2","first solution numerator=48015","denominator=1453","+ or -1=1"
 1092=33+22,66
 "Number=1093","Number of terms 5","first solution numerator=1190279","denominator=36003","+ or -1=-1"
 1093=33+16,1,1,16,66
 "Number=1094","Number of terms 30","first solution
 numerator=984431063120654721","denominator=29762996147979247","+ or -1=1"
 1094=33+13,4,1,1,1,5,2,1,2,3,9,6,1,1,32,1,1,6,9,3,2,1,2,5,1,1,1,4,13,66
 "Number=1095","Number of terms 2","first solution numerator=24057","denominator=727","+ or -1=1"
 1095=33+11,66
 "Number=1096","Number of terms 10","first solution numerator=261732987","denominator=7905934","+ or -1=1"
 1096=33+9,2,3,1,15,1,3,2,9,66
 "Number=1097","Number of terms 15","first solution numerator=1389815345","denominator=41961769","+ or -1=-1"
 1097=33+8,3,1,3,2,1,1,1,1,2,3,1,3,8,66
 "Number=1098","Number of terms 8","first solution numerator=7810473","denominator=235709","+ or -1=1"
 1098=33+7,2,1,6,1,2,7,66
 "Number=1099","Number of terms 28","first solution numerator=105389648646543","denominator=3179062823921","+ or
 -1=1"
 1099=33+6,1,1,1,1,2,21,1,2,1,1,6,1,3,1,6,1,1,2,1,21,2,1,1,1,1,6,66
 "Number=1100","Number of terms 2","first solution numerator=13167","denominator=397","+ or -1=1"
 1100=33+6,66
 "Number=1101","Number of terms 10","first solution numerator=1609067427","denominator=48493171","+ or -1=1"
 1101=33+5,1,1,16,22,16,1,1,5,66
 "Number=1102","Number of terms 10","first solution numerator=753476583","denominator=22697549","+ or -1=1"
 1102=33+5,10,1,6,2,6,1,10,5,66
 "Number=1103","Number of terms 24","first solution numerator=155348119678727","denominator=4677547912809","+ or
 -1=1"
 1103=33+4,1,2,1,2,3,1,1,5,2,9,33,9,2,5,1,1,3,2,1,2,1,4,66
 "Number=1104","Number of terms 6","first solution numerator=514911","denominator=15497","+ or -1=1"
 1104=33+4,2,2,2,4,66
 "Number=1105","Number of terms 5","first solution numerator=1887089","denominator=56769","+ or -1=-1"
 1105=33+4,7,7,4,66
 "Number=1106","Number of terms 6","first solution numerator=334927","denominator=10071","+ or -1=1"
 1106=33+3,1,8,1,3,66

"Number=1107", "Number of terms 10", "first solution numerator=481332423", "denominator=14466761", "+ or -1=1"
1107=33+3,1,2,7,33,7,2,1,3,66

"Number=1108", "Number of terms 38", "first solution
numerator=10549522685694782672097", "denominator=316929693167967921679", "+ or -1=1"
1108=33+3,2,21,1,3,4,1,6,1,1,2,2,1,3,2,5,9,3,16,3,9,5,2,3,1,2,2,1,1,6,1,4,3,1,21,2,3,66

"Number=1109", "Number of terms 27", "first solution
numerator=40457665725032383", "denominator=1214884660916971", "+ or -1=-1"
1109=33+3,3,5,1,3,13,16,1,1,2,1,4,2,2,4,1,2,1,1,16,13,3,1,5,3,3,66

"Number=1110", "Number of terms 4", "first solution numerator=132567", "denominator=3979", "+ or -1=1"
1110=33+3,6,3,66

"Number=1111", "Number of terms 2", "first solution numerator=6633", "denominator=199", "+ or -1=1"
1111=33+3,66

"Number=1112", "Number of terms 6", "first solution numerator=165933", "denominator=4976", "+ or -1=1"
1112=33+2,1,7,1,2,66

"Number=1113", "Number of terms 12", "first solution numerator=46616607", "denominator=1397311", "+ or -1=1"
1113=33+2,1,3,3,1,8,1,3,3,1,2,66

"Number=1114", "Number of terms 33", "first solution
numerator=405679949738289599", "denominator=12154607759374878", "+ or -1=-1"
1114=33+2,1,1,1,8,1,10,4,2,1,3,1,3,7,6,1,1,6,7,3,1,3,1,2,4,10,1,8,1,1,1,2,66

"Number=1115", "Number of terms 14", "first solution numerator=302754133", "denominator=9066771", "+ or -1=1"
1115=33+2,1,1,4,5,1,5,1,5,4,1,1,2,66

"Number=1116", "Number of terms 12", "first solution numerator=306851487", "denominator=9185359", "+ or -1=1"
1116=33+2,2,5,1,2,16,2,1,5,2,2,66

"Number=1117", "Number of terms 41", "first solution
numerator=13924604888003862108359", "denominator=416635521555547481403", "+ or -1=-1"
1117=33+2,2,1,2,5,4,1,21,2,9,16,1,1,1,1,6,1,4,1,2,2,1,4,1,6,1,1,1,1,16,9,2,21,1,4,5,2,1,2,2,66

"Number=1118", "Number of terms 6", "first solution numerator=279897", "denominator=8371", "+ or -1=1"
1118=33+2,3,2,3,2,66

"Number=1119", "Number of terms 14", "first solution numerator=2103670731", "denominator=62887267", "+ or -1=1"
1119=33+2,4,1,1,1,6,22,6,1,1,1,4,2,66

"Number=1120", "Number of terms 8", "first solution numerator=8374833", "denominator=250246", "+ or -1=1"
1120=33+2,6,1,15,1,6,2,66

"Number=1121", "Number of terms 32", "first solution
numerator=10104173107256403", "denominator=301785223799411", "+ or -1=1"
1121=33+2,12,1,8,1,1,1,3,1,1,7,1,4,3,1,2,1,3,4,1,7,1,1,3,1,1,1,8,1,12,2,66

"Number=1122", "Number of terms 2", "first solution numerator=4455", "denominator=133", "+ or -1=1"
1122=33+2,66

"Number=1123", "Number of terms 30", "first solution
numerator=1097876674937091183", "denominator=32761492628720849", "+ or -1=1"
1123=33+1,1,21,1,5,7,3,1,1,2,2,10,1,3,33,3,1,10,2,2,1,1,3,7,5,1,21,1,1,66

"Number=1124", "Number of terms 26", "first solution numerator=150495406211377", "denominator=4488901625469", "+ or -1=1"
1124=33+1,1,9,13,3,3,1,1,1,1,2,16,2,1,1,1,1,1,3,3,13,9,1,1,66

"Number=1125", "Number of terms 28", "first solution numerator=115164299679033", "denominator=3433536035513", "+ or -1=1"
1125=33+1,1,5,1,1,2,7,16,1,1,1,2,1,6,1,2,1,1,1,16,7,2,1,1,5,1,1,66

"Number=1126", "Number of terms 10", "first solution numerator=6070233", "denominator=180899", "+ or -1=1"
1126=33+1,1,3,1,32,1,3,1,1,66

"Number=1127", "Number of terms 8", "first solution numerator=3676307", "denominator=109509", "+ or -1=1"
1127=33+1,1,3,33,3,1,1,66

"Number=1128", "Number of terms 8", "first solution numerator=156543", "denominator=4661", "+ or -1=1"
1128=33+1,1,2,2,2,1,1,66

"Number=1129", "Number of terms 5", "first solution numerator=11189", "denominator=333", "+ or -1=-1"
1129=33+1,1,1,1,66

"Number=1130", "Number of terms 7", "first solution numerator=29111", "denominator=866", "+ or -1=-1"
1130=33+1,1,1,1,1,1,66

"Number=1131", "Number of terms 16", "first solution numerator=24532293", "denominator=729469", "+ or -1=1"
1131=33+1,1,1,2,2,1,1,4,1,1,2,2,1,1,1,66

"Number=1132", "Number of terms 32", "first solution
numerator=2548475654113781535", "denominator=75745576551685393", "+ or -1=1"
1132=33+1,1,1,4,1,1,21,1,7,2,5,7,3,2,2,16,2,2,3,7,5,2,7,1,21,1,1,4,1,1,1,66

"Number=1133", "Number of terms 10", "first solution numerator=34329867", "denominator=1019899", "+ or -1=1"

1133=33+1,1,1,16,6,16,1,1,1,66
 "Number=1134","Number of terms 14","first solution numerator=24141256977","denominator=716891369","+ or -1=1"
 1134=33+1,2,13,7,2,2,4,2,2,7,13,2,1,66
 "Number=1135","Number of terms 32","first solution numerator=707895471690267","denominator=21012184399789","+ or -1=1"
 1135=33+1,2,4,2,10,1,3,1,1,2,1,1,1,6,1,5,1,6,1,1,1,2,1,1,3,1,10,2,4,2,1,66
 "Number=1136","Number of terms 16","first solution numerator=1615638687","denominator=47935259","+ or -1=1"
 1136=33+1,2,2,1,1,2,9,4,9,2,1,1,2,2,1,66
 "Number=1137","Number of terms 26","first solution numerator=43398916932075","denominator=1287059602123","+ or -1=1"
 1137=33+1,2,1,1,3,2,1,1,7,1,5,4,22,4,5,1,7,1,1,2,3,1,1,2,1,66
 "Number=1138","Number of terms 13","first solution numerator=23270969","denominator=689832","+ or -1=-1"
 1138=33+1,2,1,3,4,1,1,4,3,1,2,1,66
 "Number=1139","Number of terms 4","first solution numerator=9011","denominator=267","+ or -1=1"
 1139=33+1,2,1,66
 "Number=1140","Number of terms 6","first solution numerator=162303","denominator=4807","+ or -1=1"
 1140=33+1,3,4,3,1,66
 "Number=1141","Number of terms 58","first solution numerator=69234971660464005649055346423","denominator=2049664109808490650751233079","+ or -1=1"
 1141=33+1,3,1,1,12,1,21,1,1,2,5,4,3,7,5,16,1,2,3,1,1,1,2,1,2,1,4,1,8,1,4,1,2,1,2,1,1,1,3,2,1,16,5,7,3,4,5,2,1,1,21,1,12,1,1,3,1,66
 "Number=1142","Number of terms 18","first solution numerator=60555786753","denominator=1791936431","+ or -1=1"
 1142=33+1,3,1,5,2,1,8,1,32,1,8,1,2,5,1,3,1,66
 "Number=1143","Number of terms 16","first solution numerator=316044867","denominator=9348149","+ or -1=1"
 1143=33+1,4,4,1,1,1,2,3,2,1,1,1,4,4,1,66
 "Number=1144","Number of terms 14","first solution numerator=37543539","denominator=1109998","+ or -1=1"
 1144=33+1,4,1,1,1,6,1,6,1,1,1,4,1,66
 "Number=1145","Number of terms 5","first solution numerator=83681","denominator=2473","+ or -1=-1"
 1145=33+1,5,5,1,66
 "Number=1146","Number of terms 16","first solution numerator=230477823","denominator=6808271","+ or -1=1"
 1146=33+1,5,1,3,1,1,1,10,1,1,1,3,1,5,1,66
 "Number=1147","Number of terms 24","first solution numerator=631706403735","denominator=18652350617","+ or -1=1"
 1147=33+1,6,1,1,5,1,1,1,1,1,21,1,21,1,1,1,1,1,5,1,1,6,1,66
 "Number=1148","Number of terms 8","first solution numerator=11094879","denominator=327455","+ or -1=1"
 1148=33+1,7,2,16,2,7,1,66
 "Number=1149","Number of terms 12","first solution numerator=482145711","denominator=14223887","+ or -1=1"
 1149=33+1,8,1,2,3,22,3,2,1,8,1,66
 "Number=1150","Number of terms 16","first solution numerator=79249117617","denominator=2336928985","+ or -1=1"
 1150=33+1,10,3,7,4,1,2,2,2,1,4,7,3,10,1,66
 "Number=1151","Number of terms 20","first solution numerator=4410828756577","denominator=130011729471","+ or -1=1"
 1151=33+1,12,1,1,2,2,3,6,2,33,2,6,3,2,2,1,1,12,1,66
 "Number=1152","Number of terms 4","first solution numerator=38625","denominator=1138","+ or -1=1"
 1152=33+1,15,1,66
 "Number=1153","Number of terms 43","first solution numerator=6861303786938356817","denominator=202065418499950065","+ or -1=-1"
 1153=33+1,21,1,1,1,6,1,7,1,1,1,1,1,2,4,1,5,2,1,3,1,1,3,1,2,5,1,4,2,1,1,1,1,1,7,1,6,1,1,1,21,1,66
 "Number=1154","Number of terms 4","first solution numerator=77351","denominator=2277","+ or -1=1"
 1154=33+1,32,1,66
 "Number=1155","Number of terms 2","first solution numerator=2277","denominator=67","+ or -1=1"
 1155=33+1,66
 "Number=1157","Number of terms 1","first solution numerator=2313","denominator=68","+ or -1=-1"
 1157=34+68
 "Number=1158","Number of terms 2","first solution numerator=78710","denominator=2313","+ or -1=1"
 1158=34+34,68
 "Number=1159","Number of terms 26","first solution numerator=113575488557068354","denominator=3336129462980671","+ or -1=1"
 1159=34+22,1,2,7,4,2,2,13,4,1,3,1,2,1,3,1,4,13,2,2,4,7,2,1,22,68
 "Number=1160","Number of terms 2","first solution numerator=39406","denominator=1157","+ or -1=1"
 1160=34+17,68
 "Number=1161","Number of terms 26","first solution numerator=1303839166036282","denominator=38265545847983","+ or -1=1"

1161=34+13,1,1,1,1,2,8,7,2,4,1,3,2,3,1,4,2,7,8,2,1,1,1,1,13,68
 "Number=1162", "Number of terms 12", "first solution numerator=1539892726", "denominator=45173881", "+ or -1=1"
 1162=34+11,2,1,6,1,8,1,6,1,2,11,68
 "Number=1163", "Number of terms 18", "first solution numerator=85831371251", "denominator=2516843396", "+ or -1=1"
 1163=34+9,1,2,1,2,4,1,1,33,1,1,4,2,1,2,1,9,68
 "Number=1164", "Number of terms 8", "first solution numerator=11457286", "denominator=335819", "+ or -1=1"
 1164=34+8,1,1,16,1,1,8,68
 "Number=1165", "Number of terms 19", "first solution numerator=201668400997", "denominator=5908468060", "+ or -1=-1"
 1165=34+7,1,1,3,16,1,3,1,1,1,1,3,1,16,3,1,1,7,68
 "Number=1166", "Number of terms 16", "first solution numerator=45005996254", "denominator=1318017281", "+ or -1=1"
 1166=34+6,1,4,2,1,1,9,6,9,1,1,2,4,1,6,68
 "Number=1167", "Number of terms 6", "first solution numerator=25480633", "denominator=745890", "+ or -1=1"
 1167=34+6,5,11,5,6,68
 "Number=1168", "Number of terms 10", "first solution numerator=155526466", "denominator=4550749", "+ or -1=1"
 1168=34+5,1,2,7,4,7,2,1,5,68
 "Number=1169", "Number of terms 28", "first solution
 numerator=12563170776460606", "denominator=367444717138111", "+ or -1=1"
 1169=34+5,4,13,2,3,1,1,5,1,1,1,7,1,8,1,7,1,1,1,5,1,1,3,2,13,4,5,68
 "Number=1170", "Number of terms 6", "first solution numerator=443266", "denominator=12959", "+ or -1=1"
 1170=34+4,1,6,1,4,68
 "Number=1171", "Number of terms 26", "first solution numerator=3565749026393", "denominator=104201105072", "+ or -1=1"
 1171=34+4,1,1,4,1,2,2,3,1,1,1,1,33,1,1,1,1,3,2,2,1,4,1,1,4,68
 "Number=1172", "Number of terms 14", "first solution numerator=840693146", "denominator=24556909", "+ or -1=1"
 1172=34+4,3,1,3,1,1,16,1,1,3,1,3,4,68
 "Number=1173", "Number of terms 2", "first solution numerator=9350", "denominator=273", "+ or -1=1"
 1173=34+4,68
 "Number=1174", "Number of terms 46", "first solution
 numerator=318958161401507205474291086", "denominator=9308927989333018086533681", "+ or -1=1"
 1174=34+3,1,3,1,4,2,13,3,1,22,11,2,1,1,1,6,4,2,2,1,1,7,34,7,1,1,2,2,4,6,1,1,1,2,11,22,1,3,13,2,4,1,3,1,3,68
 "Number=1175", "Number of terms 12", "first solution numerator=30194291", "denominator=880858", "+ or -1=1"
 1175=34+3,1,1,2,5,1,5,2,1,1,3,68
 "Number=1176", "Number of terms 6", "first solution numerator=327874", "denominator=9561", "+ or -1=1"
 1176=34+3,2,2,2,3,68
 "Number=1177", "Number of terms 36", "first solution
 numerator=647691778952173409354", "denominator=18879050720140942991", "+ or -1=1"
 1177=34+3,3,1,22,9,1,3,7,2,1,2,1,1,2,2,2,8,6,8,2,2,2,1,1,2,1,2,7,3,1,9,22,1,3,3,68
 "Number=1178", "Number of terms 6", "first solution numerator=4070830", "denominator=118607", "+ or -1=1"
 1178=34+3,9,2,9,3,68
 "Number=1179", "Number of terms 6", "first solution numerator=725051", "denominator=21116", "+ or -1=1"
 1179=34+2,1,33,1,2,68
 "Number=1180", "Number of terms 16", "first solution numerator=138410966", "denominator=4029299", "+ or -1=1"
 1180=34+2,1,5,1,1,2,1,2,1,2,1,1,5,1,2,68
 "Number=1181", "Number of terms 25", "first solution numerator=837053308779557", "denominator=24357245230248", "+ or -1=-1"
 1181=34+2,1,2,1,3,3,5,1,16,2,1,13,13,1,2,16,1,5,3,3,1,2,1,2,68
 "Number=1182", "Number of terms 20", "first solution numerator=1863538082", "denominator=54203775", "+ or -1=1"
 1182=34+2,1,1,1,2,2,1,2,1,10,1,2,1,2,2,1,1,1,2,68
 "Number=1183", "Number of terms 14", "first solution numerator=8930737535", "denominator=259653962", "+ or -1=1"
 1183=34+2,1,1,7,22,1,3,1,22,7,1,1,2,68
 "Number=1184", "Number of terms 12", "first solution numerator=1872034274", "denominator=54404891", "+ or -1=1"
 1184=34+2,2,3,1,9,17,9,1,3,2,2,68
 "Number=1185", "Number of terms 18", "first solution numerator=2834029534", "denominator=82327551", "+ or -1=1"
 1185=34+2,2,1,3,1,1,2,3,4,3,2,1,1,3,1,2,2,68
 "Number=1186", "Number of terms 12", "first solution numerator=432543722", "denominator=12559943", "+ or -1=1"
 1186=34+2,3,1,1,4,34,4,1,1,3,2,68
 "Number=1187", "Number of terms 22", "first solution numerator=2676176832209", "denominator=77676463976", "+ or -1=1"
 1187=34+2,4,1,4,9,1,1,1,2,1,33,1,2,1,1,1,9,4,1,4,2,68
 "Number=1188", "Number of terms 6", "first solution numerator=3327446", "denominator=96539", "+ or -1=1"
 1188=34+2,7,6,7,2,68

"Number=1189", "Number of terms 25", "first solution numerator=580480015177817", "denominator=16834349721548", "+ or -1=-1"
1189=34+2,13,3,2,1,2,16,1,6,1,2,1,1,2,1,6,1,16,2,1,2,3,13,2,68
"Number=1190", "Number of terms 2", "first solution numerator=4726", "denominator=137", "+ or -1=1"
1190=34+2,68
"Number=1191", "Number of terms 6", "first solution numerator=217522", "denominator=6303", "+ or -1=1"
1191=34+1,1,22,1,1,68
"Number=1192", "Number of terms 26", "first solution numerator=22988465536366", "denominator=665843026549", "+ or -1=1"
1192=34+1,1,9,2,1,3,2,1,1,1,1,7,17,7,1,1,1,1,2,3,1,2,9,1,1,68
"Number=1193", "Number of terms 17", "first solution numerator=58601026477", "denominator=1696621638", "+ or -1=-1"
1193=34+1,1,5,1,3,2,8,5,5,8,2,3,1,5,1,1,68
"Number=1194", "Number of terms 22", "first solution numerator=1484027176966", "denominator=42947678249", "+ or -1=1"
1194=34+1,1,4,9,1,1,1,6,3,1,10,1,3,6,1,1,1,9,4,1,1,68
"Number=1195", "Number of terms 20", "first solution numerator=318848969846", "denominator=9223612847", "+ or -1=1"
1195=34+1,1,3,7,2,1,1,10,1,12,1,10,1,1,2,7,3,1,1,68
"Number=1196", "Number of terms 6", "first solution numerator=28462", "denominator=823", "+ or -1=1"
1196=34+1,1,2,1,1,68
"Number=1197", "Number of terms 12", "first solution numerator=177571906", "denominator=5132479", "+ or -1=1"
1197=34+1,1,2,16,1,8,1,16,2,1,1,68
"Number=1198", "Number of terms 44", "first solution numerator=288600277353488501673446", "denominator=8338123724946334011239", "+ or -1=1"
1198=34+1,1,1,1,2,1,2,3,2,11,9,1,4,22,1,6,1,2,1,3,3,34,3,3,1,2,1,6,1,22,4,1,9,11,2,3,2,1,2,1,1,1,1,68
"Number=1199", "Number of terms 18", "first solution numerator=34160789081", "denominator=986548186", "+ or -1=1"
1199=34+1,1,1,2,9,1,1,13,3,13,1,1,9,2,1,1,1,68
"Number=1200", "Number of terms 8", "first solution numerator=92734", "denominator=2677", "+ or -1=1"
1200=34+1,1,1,3,1,1,1,68
"Number=1201", "Number of terms 51", "first solution numerator=17096155943303214058863673", "denominator=493318005434675441775922", "+ or -1=-1"
1201=34+1,1,1,9,4,4,2,1,1,1,7,13,1,2,1,2,1,1,4,22,1,7,1,2,2,2,2,1,7,1,22,4,1,1,2,1,2,1,13,7,1,1,1,2,4,4,9,1,1,1,68
"Number=1202", "Number of terms 6", "first solution numerator=742802", "denominator=21425", "+ or -1=1"
1202=34+1,2,34,2,1,68
"Number=1203", "Number of terms 10", "first solution numerator=29828351", "denominator=859996", "+ or -1=1"
1203=34+1,2,5,1,33,1,5,2,1,68
"Number=1204", "Number of terms 22", "first solution numerator=404181437437294", "denominator=11648315377639", "+ or -1=1"
1204=34+1,2,3,7,2,2,3,4,22,1,8,1,22,4,3,2,2,7,3,2,1,68
"Number=1205", "Number of terms 12", "first solution numerator=492953966", "denominator=14200801", "+ or -1=1"
1205=34+1,2,2,16,1,12,1,16,2,2,1,68
"Number=1206", "Number of terms 10", "first solution numerator=10029062", "denominator=288793", "+ or -1=1"
1206=34+1,2,1,2,34,2,1,2,1,68
"Number=1207", "Number of terms 12", "first solution numerator=79735661", "denominator=2295086", "+ or -1=1"
1207=34+1,2,1,6,1,33,1,6,1,2,1,68
"Number=1208", "Number of terms 12", "first solution numerator=294044750", "denominator=8460187", "+ or -1=1"
1208=34+1,3,9,1,2,8,2,1,9,3,1,68
"Number=1209", "Number of terms 18", "first solution numerator=3921945994", "denominator=112794639", "+ or -1=1"
1209=34+1,3,2,1,3,2,1,1,22,1,1,2,3,1,2,3,1,68
"Number=1210", "Number of terms 18", "first solution numerator=103123879594", "denominator=2964603097", "+ or -1=1"
1210=34+1,3,1,1,1,7,11,2,6,2,11,7,1,1,1,3,1,68
"Number=1211", "Number of terms 4", "first solution numerator=11971", "denominator=344", "+ or -1=1"
1211=34+1,3,1,68
"Number=1212", "Number of terms 16", "first solution numerator=876766894", "denominator=25184471", "+ or -1=1"
1212=34+1,4,2,1,2,2,1,16,1,2,2,1,2,4,1,68
"Number=1213", "Number of terms 17", "first solution numerator=4859317877", "denominator=139522712", "+ or -1=-1"
1213=34+1,4,1,4,1,1,9,2,2,9,1,1,4,1,4,1,68
"Number=1214", "Number of terms 28", "first solution numerator=5035884040515406", "denominator=144532787218511", "+ or -1=1"
1214=34+1,5,2,1,6,3,1,1,13,2,1,2,2,34,2,2,1,2,13,1,1,3,6,1,2,5,1,68
"Number=1215", "Number of terms 4", "first solution numerator=16801", "denominator=482", "+ or -1=1"
1215=34+1,5,1,68
"Number=1216", "Number of terms 20", "first solution numerator=460159340194", "denominator=13195974091", "+ or -1=1"

1216=34+1,6,1,3,4,2,1,1,4,17,4,1,1,2,4,3,1,6,1,68
 "Number=1217","Number of terms 21","first solution numerator=1903186977","denominator=54555202","+ or -1=-1"
 1217=34+1,7,1,2,1,3,1,1,1,1,1,1,1,3,1,2,1,7,1,68
 "Number=1218","Number of terms 4","first solution numerator=24046","denominator=689","+ or -1=1"
 1218=34+1,8,1,68
 "Number=1219","Number of terms 32","first solution
 numerator=1847665843124850649","denominator=52920212264889916","+ or -1=1"
 1219=34+1,10,1,1,1,7,9,1,5,2,4,5,6,1,3,1,3,1,6,5,4,2,5,1,9,7,1,1,1,10,1,68
 "Number=1220","Number of terms 4","first solution numerator=33706","denominator=965","+ or -1=1"
 1220=34+1,12,1,68
 "Number=1221","Number of terms 6","first solution numerator=1474342","denominator=42193","+ or -1=1"
 1221=34+1,16,2,16,1,68
 "Number=1222","Number of terms 26","first solution numerator=533331262393522","denominator=15256729229455","+
 or -1=1"
 1222=34+1,22,3,7,2,3,1,1,1,4,2,1,4,1,2,4,1,1,1,3,2,7,3,22,1,68
 "Number=1223","Number of terms 4","first solution numerator=84421","denominator=2414","+ or -1=1"
 1223=34+1,33,1,68
 "Number=1224","Number of terms 2","first solution numerator=2414","denominator=69","+ or -1=1"
 1224=34+1,68
 "Number=1226","Number of terms 1","first solution numerator=2451","denominator=70","+ or -1=-1"
 1226=35+70
 "Number=1227","Number of terms 2","first solution numerator=85855","denominator=2451","+ or -1=1"
 1227=35+35,70
 "Number=1228","Number of terms 32","first solution
 numerator=1097912097247480013","denominator=31330576552353757","+ or -1=1"
 1228=35+23,2,1,7,8,1,1,1,2,2,1,1,5,3,1,16,1,3,5,1,1,2,2,1,1,1,8,7,1,2,23,70
 "Number=1229","Number of terms 5","first solution numerator=1505527","denominator=42945","+ or -1=-1"
 1229=35+17,1,1,17,70
 "Number=1230","Number of terms 2","first solution numerator=34405","denominator=981","+ or -1=1"
 1230=35+14,70
 "Number=1231","Number of terms 44","first solution
 numerator=143799731596834217978750887","denominator=4098538782562663109778395","+ or -1=1"
 1231=35+11,1,2,7,2,4,1,13,4,1,1,1,1,6,2,2,4,3,1,2,23,35,23,2,1,3,4,2,2,6,1,1,1,1,4,13,1,4,2,7,2,1,11,70
 "Number=1232","Number of terms 2","first solution numerator=24605","denominator=701","+ or -1=1"
 1232=35+10,70
 "Number=1233","Number of terms 24","first solution
 numerator=5188973039383267","denominator=147774628396097","+ or -1=1"
 1233=35+8,1,3,4,7,1,1,3,6,9,1,6,1,9,6,3,1,1,7,4,3,1,8,70
 "Number=1234","Number of terms 30","first solution
 numerator=41118197890492579","denominator=1170513676652225","+ or -1=1"
 1234=35+7,1,3,1,4,4,2,9,1,1,2,3,1,1,34,1,1,3,2,1,1,9,2,4,4,1,3,1,7,70
 "Number=1235","Number of terms 2","first solution numerator=17255","denominator=491","+ or -1=1"
 1235=35+7,70
 "Number=1236","Number of terms 26","first solution numerator=4504257236717","denominator=128119120765","+ or -
 1=1"
 1236=35+6,2,1,1,1,4,1,3,1,1,2,1,22,1,2,1,1,3,1,4,1,1,1,2,6,70
 "Number=1237","Number of terms 35","first solution
 numerator=76028756535443707175","denominator=2161688129724221257","+ or -1=-1"
 1237=35+5,1,5,1,1,3,1,1,2,23,17,1,1,5,2,1,7,7,1,2,5,1,1,17,23,2,1,1,3,1,1,5,1,5,70
 "Number=1238","Number of terms 10","first solution numerator=63342235","denominator=1800251","+ or -1=1"
 1238=35+5,2,1,1,34,1,1,2,5,70
 "Number=1239","Number of terms 2","first solution numerator=12355","denominator=351","+ or -1=1"
 1239=35+5,70
 "Number=1240","Number of terms 10","first solution numerator=59591645","denominator=1692289","+ or -1=1"
 1240=35+4,1,2,7,2,7,2,1,4,70
 "Number=1241","Number of terms 15","first solution numerator=2387397325","denominator=67770207","+ or -1=-1"
 1241=35+4,2,1,1,3,8,1,1,8,3,1,1,2,4,70
 "Number=1242","Number of terms 10","first solution numerator=29161045","denominator=827451","+ or -1=1"
 1242=35+4,7,1,1,2,1,1,7,4,70
 "Number=1243","Number of terms 8","first solution numerator=12075215","denominator=342499","+ or -1=1"
 1243=35+3,1,9,3,9,1,3,70

"Number=1244", "Number of terms 28", "first solution
numerator=40063310888895805", "denominator=1135890969821399", "+ or -1=1"
1244=35+3,1,2,3,6,8,1,1,1,13,2,4,1,16,1,4,2,13,1,1,1,8,6,3,2,1,3,70
"Number=1245", "Number of terms 10", "first solution numerator=529540795", "denominator=15007721", "+ or -1=1"
1245=35+3,1,1,17,14,17,1,1,3,70
"Number=1246", "Number of terms 28", "first solution
numerator=31205371644166573", "denominator=884036788203815", "+ or -1=1"
1246=35+3,2,1,7,6,1,13,3,1,5,1,1,1,34,1,1,1,5,1,3,13,1,6,7,1,2,3,70
"Number=1247", "Number of terms 8", "first solution numerator=65333891", "denominator=1850143", "+ or -1=1"
1247=35+3,5,9,1,9,5,3,70
"Number=1248", "Number of terms 4", "first solution numerator=395027", "denominator=11182", "+ or -1=1"
1248=35+3,17,3,70
"Number=1249", "Number of terms 45", "first solution
numerator=649642220155103433437057", "denominator=18382011044237403428995", "+ or -1=-1"
1249=35+2,1,13,2,7,2,1,2,3,1,3,1,1,1,4,1,3,1,8,23,2,4,4,2,23,8,1,3,1,4,1,1,1,3,1,3,2,1,2,7,2,13,1,2,70
"Number=1250", "Number of terms 13", "first solution numerator=19404495", "denominator=548842", "+ or -1=-1"
1250=35+2,1,4,2,1,1,1,1,2,4,1,2,70
"Number=1251", "Number of terms 14", "first solution numerator=5458085443", "denominator=154316255", "+ or -1=1"
1251=35+2,1,2,2,2,5,35,5,2,2,2,1,2,70
"Number=1252", "Number of terms 34", "first solution
numerator=2265516208280883875", "denominator=64027273604007649", "+ or -1=1"
1252=35+2,1,1,1,1,5,3,1,1,4,1,7,23,2,5,1,16,1,5,2,23,7,1,4,1,1,3,5,1,1,1,1,2,70
"Number=1253", "Number of terms 10", "first solution numerator=195167245", "denominator=5513551", "+ or -1=1"
1253=35+2,1,1,17,10,17,1,1,2,70
"Number=1254", "Number of terms 10", "first solution numerator=25517611", "denominator=720595", "+ or -1=1"
1254=35+2,2,2,1,34,1,2,2,70
"Number=1255", "Number of terms 24", "first solution numerator=2192642616609655", "denominator=61893634787669", "+
or -1=1"
1255=35+2,2,1,7,6,3,4,1,2,1,11,14,11,1,2,1,4,3,6,7,1,2,2,70
"Number=1256", "Number of terms 10", "first solution numerator=27647665", "denominator=780124", "+ or -1=1"
1256=35+2,3,1,2,17,2,1,3,2,70
"Number=1257", "Number of terms 8", "first solution numerator=7143985", "denominator=201499", "+ or -1=1"
1257=35+2,4,1,22,1,4,2,70
"Number=1258", "Number of terms 9", "first solution numerator=8080529", "denominator=227824", "+ or -1=-1"
1258=35+2,7,2,1,1,2,7,2,70
"Number=1259", "Number of terms 26", "first solution
numerator=7852382725014221", "denominator=221303658670225", "+ or -1=1"
1259=35+2,13,1,2,3,2,1,1,5,1,6,4,35,4,6,1,5,1,1,2,3,2,1,13,2,70
"Number=1260", "Number of terms 2", "first solution numerator=5005", "denominator=141", "+ or -1=1"
1260=35+2,70
"Number=1261", "Number of terms 27", "first solution
numerator=17389490392193095", "denominator=489699106583057", "+ or -1=-1"
1261=35+1,1,23,5,1,7,17,1,1,1,2,5,1,1,5,2,1,1,1,17,7,1,5,23,1,1,70
"Number=1262", "Number of terms 24", "first solution numerator=4362348765701", "denominator=122797834043", "+ or -
1=1"
1262=35+1,1,9,1,1,1,4,1,4,3,1,34,1,3,4,1,4,1,1,1,9,1,1,70
"Number=1263", "Number of terms 10", "first solution numerator=10037447", "denominator=282437", "+ or -1=1"
1263=35+1,1,5,1,22,1,5,1,1,70
"Number=1264", "Number of terms 8", "first solution numerator=903005", "denominator=25399", "+ or -1=1"
1264=35+1,1,4,4,4,1,1,70
"Number=1265", "Number of terms 10", "first solution numerator=14607265", "denominator=410699", "+ or -1=1"
1265=35+1,1,3,4,6,4,3,1,1,70
"Number=1266", "Number of terms 22", "first solution numerator=37636588603", "denominator=1057775245", "+ or -1=1"
1266=35+1,1,2,1,1,2,3,1,3,1,34,1,3,1,3,2,1,1,2,1,1,70
"Number=1267", "Number of terms 16", "first solution numerator=44158158079", "denominator=1240573907", "+ or -1=1"
1267=35+1,1,2,7,1,1,23,5,23,1,1,7,2,1,1,70
"Number=1268", "Number of terms 26", "first solution numerator=17558965928035", "denominator=493104889999", "+ or -
1=1"
1268=35+1,1,1,1,3,1,5,1,2,4,9,1,16,1,9,4,2,1,5,1,3,1,1,1,1,70
"Number=1269", "Number of terms 16", "first solution numerator=242181541", "denominator=6798455", "+ or -1=1"
1269=35+1,1,1,1,1,7,3,2,3,7,1,1,1,1,1,70

"Number=1270","Number of terms 26","first solution numerator=41099262739045","denominator=1153273122821","+ or -1=1"
1270=35+1,1,1,3,11,1,1,1,1,5,1,7,14,7,1,5,1,1,1,1,11,3,1,1,1,70
"Number=1271","Number of terms 10","first solution numerator=2317285","denominator=64999","+ or -1=1"
1271=35+1,1,1,6,2,6,1,1,1,70
"Number=1272","Number of terms 4","first solution numerator=7561","denominator=212","+ or -1=1"
1272=35+1,1,1,70
"Number=1273","Number of terms 36","first solution numerator=12966046063163647193","denominator=363407058422936467","+ or -1=1"
1273=35+1,2,8,1,1,2,2,4,23,1,1,3,1,2,5,7,1,2,1,7,5,2,1,3,1,1,23,4,2,2,1,1,8,2,1,70
"Number=1274","Number of terms 18","first solution numerator=3824555315","denominator=107151001","+ or -1=1"
1274=35+1,2,3,1,6,2,1,2,2,2,1,2,6,1,3,2,1,70
"Number=1275","Number of terms 8","first solution numerator=353465","denominator=9899","+ or -1=1"
1275=35+1,2,2,2,2,2,1,70
"Number=1276","Number of terms 32","first solution numerator=23543906590280045","denominator=659102848927099","+ or -1=1"
1276=35+1,2,1,1,2,2,2,7,1,1,9,1,2,13,1,16,1,13,2,1,9,1,1,7,2,2,2,1,1,2,1,70
"Number=1277","Number of terms 21","first solution numerator=10218960094815","denominator=285963928457","+ or -1=-1"
1277=35+1,2,1,3,2,5,17,1,2,6,6,2,1,17,5,2,3,1,2,1,70
"Number=1278","Number of terms 4","first solution numerator=10117","denominator=283","+ or -1=1"
1278=35+1,2,1,70
"Number=1279","Number of terms 60","first solution numerator=199775366969663859298426437439","denominator=5586073746083910178936382435","+ or -1=1"
1279=35+1,3,4,1,1,13,1,3,23,1,1,2,2,1,5,1,3,1,11,7,1,6,3,1,1,1,1,1,2,35,2,1,1,1,1,1,3,6,1,7,11,1,3,1,5,1,2,2,1,1,23,3,1,13,1,1,4,3,1,70
"Number=1280","Number of terms 8","first solution numerator=3669155","denominator=102556","+ or -1=1"
1280=35+1,3,2,17,2,3,1,70
"Number=1281","Number of terms 18","first solution numerator=55948240313","denominator=1563190355","+ or -1=1"
1281=35+1,3,1,3,1,2,13,1,22,1,13,2,1,3,1,3,1,70
"Number=1282","Number of terms 16","first solution numerator=241468255021","denominator=6743976233","+ or -1=1"
1282=35+1,4,7,1,3,9,1,34,1,9,3,1,7,4,1,70
"Number=1283","Number of terms 26","first solution numerator=130768261598825","denominator=3650808240901","+ or -1=1"
1283=35+1,4,1,1,9,1,2,4,1,3,2,2,35,2,2,3,1,4,2,1,9,1,1,4,1,70
"Number=1284","Number of terms 4","first solution numerator=15229","denominator=425","+ or -1=1"
1284=35+1,4,1,70
"Number=1285","Number of terms 29","first solution numerator=621812638585255","denominator=17346345055193","+ or -1=-1"
1285=35+1,5,1,1,7,2,2,1,17,4,1,2,1,1,1,1,2,1,4,17,1,2,2,7,1,1,5,1,70
"Number=1286","Number of terms 18","first solution numerator=1797251374283","denominator=50117377795","+ or -1=1"
1286=35+1,6,5,2,1,2,13,1,34,1,13,2,1,2,5,6,1,70
"Number=1287","Number of terms 4","first solution numerator=20341","denominator=567","+ or -1=1"
1287=35+1,6,1,70
"Number=1288","Number of terms 4","first solution numerator=22897","denominator=638","+ or -1=1"
1288=35+1,7,1,70
"Number=1289","Number of terms 35","first solution numerator=21279662375503017","denominator=592704568106755","+ or -1=-1"
1289=35+1,9,3,1,2,8,1,1,1,1,2,1,1,13,1,3,1,1,3,1,13,1,1,2,1,1,1,1,8,2,1,3,9,1,70
"Number=1290","Number of terms 4","first solution numerator=30565","denominator=851","+ or -1=1"
1290=35+1,10,1,70
"Number=1291","Number of terms 62","first solution numerator=50315785671683568545562123380047","denominator=1400364644268123138209593902755","+ or -1=1"
1291=35+1,13,2,1,1,2,3,1,1,1,1,4,1,11,6,2,4,3,23,1,1,1,4,7,1,3,2,1,6,2,35,2,6,1,2,3,1,7,4,1,1,1,23,3,4,2,6,11,1,4,1,1,1,1,3,2,1,1,2,13,1,70
"Number=1292","Number of terms 4","first solution numerator=45901","denominator=1277","+ or -1=1"
1292=35+1,16,1,70
"Number=1293","Number of terms 4","first solution numerator=61237","denominator=1703","+ or -1=1"
1293=35+1,22,1,70
"Number=1294","Number of terms 4","first solution numerator=91909","denominator=2555","+ or -1=1"
1294=35+1,34,1,70

"Number=1295","Number of terms 2","first solution numerator=2555","denominator=71","+ or -1=1"
1295=35+1,70

"Number=1297","Number of terms 1","first solution numerator=2593","denominator=72","+ or -1=-1"
1297=36+72

"Number=1298","Number of terms 2","first solution numerator=93420","denominator=2593","+ or -1=1"
1298=36+36,72

"Number=1299","Number of terms 2","first solution numerator=62316","denominator=1729","+ or -1=1"
1299=36+24,72

"Number=1300","Number of terms 2","first solution numerator=46764","denominator=1297","+ or -1=1"
1300=36+18,72

"Number=1301","Number of terms 7","first solution numerator=15661973","denominator=434218","+ or -1=-1"
1301=36+14,2,2,2,2,14,72

"Number=1302","Number of terms 2","first solution numerator=31212","denominator=865","+ or -1=1"
1302=36+12,72

"Number=1303","Number of terms 52","first solution
numerator=2635615460191991035545450771","denominator=73014621555287735909001404","+ or -1=1"
1303=36+10,3,2,1,23,2,1,2,1,3,3,1,1,7,2,5,11,1,5,1,1,1,4,1,1,35,1,1,4,1,1,1,5,1,11,5,2,7,1,1,3,3,1,2,1,2,23,1,2,3,10,72

"Number=1304","Number of terms 2","first solution numerator=23436","denominator=649","+ or -1=1"
1304=36+9,72

"Number=1305","Number of terms 2","first solution numerator=20844","denominator=577","+ or -1=1"
1305=36+8,72

"Number=1306","Number of terms 25","first solution
numerator=22490024093056574","denominator=622326553944519","+ or -1=-1"
1306=36+7,4,1,2,11,1,2,4,2,9,1,7,7,1,9,2,4,2,1,11,2,1,4,7,72

"Number=1307","Number of terms 18","first solution numerator=14123704671","denominator=390670694","+ or -1=1"
1307=36+6,1,1,3,1,2,1,1,35,1,1,2,1,3,1,1,6,72

"Number=1308","Number of terms 2","first solution numerator=15660","denominator=433","+ or -1=1"
1308=36+6,72

"Number=1309","Number of terms 30","first solution
numerator=57972907521701136","denominator=1602342156641849","+ or -1=1"
1309=36+5,1,1,4,3,1,1,2,3,17,1,3,1,7,4,7,1,3,1,17,3,2,1,1,3,4,1,1,5,72

"Number=1310","Number of terms 18","first solution numerator=9031461176","denominator=249529773","+ or -1=1"
1310=36+5,6,2,1,1,1,1,6,1,1,1,1,2,6,5,72

"Number=1311","Number of terms 10","first solution numerator=13995303","denominator=386528","+ or -1=1"
1311=36+4,1,4,2,1,2,4,1,4,72

"Number=1312","Number of terms 8","first solution numerator=3837636","denominator=105949","+ or -1=1"
1312=36+4,1,1,17,1,1,4,72

"Number=1313","Number of terms 3","first solution numerator=44497","denominator=1228","+ or -1=-1"
1313=36+4,4,72

"Number=1314","Number of terms 2","first solution numerator=10476","denominator=289","+ or -1=1"
1314=36+4,72

"Number=1315","Number of terms 14","first solution numerator=64134190821","denominator=1768588282","+ or -1=1"
1315=36+3,1,4,11,1,7,7,7,1,11,4,1,3,72

"Number=1316","Number of terms 16","first solution numerator=171759468","denominator=4734703","+ or -1=1"
1316=36+3,1,1,1,1,2,3,2,3,2,1,1,1,1,3,72

"Number=1317","Number of terms 30","first solution
numerator=2713993153482910536","denominator=74785234581627751","+ or -1=1"
1317=36+3,2,3,1,5,3,1,1,4,1,17,3,10,24,10,3,17,1,4,1,1,1,3,5,1,3,2,3,72

"Number=1318","Number of terms 50","first solution
numerator=823806756701454555003176784","denominator=22691731937446240424880461","+ or -1=1"
1318=36+3,3,2,23,1,3,3,4,1,7,3,1,9,1,1,1,1,2,11,1,2,1,1,6,36,6,1,2,1,11,2,1,1,1,1,9,1,3,7,1,4,3,3,1,23,2,3,3,72

"Number=1319","Number of terms 16","first solution numerator=87726066149","denominator=2415495636","+ or -1=1"
1319=36+3,6,1,13,1,1,1,35,1,1,1,13,1,6,3,72

"Number=1320","Number of terms 2","first solution numerator=7884","denominator=217","+ or -1=1"
1320=36+3,72

"Number=1321","Number of terms 45","first solution
numerator=3866937423019538766142477","denominator=106393656621187214913732","+ or -1=-1"
1321=36+2,1,8,2,2,1,1,3,1,23,2,4,2,1,4,6,2,1,1,7,2,14,14,2,7,1,1,2,6,4,1,2,4,2,23,1,3,1,1,2,2,8,1,2,72

"Number=1322","Number of terms 11","first solution numerator=2159998","denominator=59407","+ or -1=-1"
1322=36+2,1,3,1,1,1,1,3,1,2,72

"Number=1323","Number of terms 14","first solution numerator=264190716","denominator=7263361","+ or -1=1"
1323=36+2,1,2,7,1,2,2,2,1,7,2,1,2,72

"Number=1324", "Number of terms 64", "first solution
numerator=1123372442953911578298077506233204", "denominator=30873066870610046500332496214959", "+ or -1=1"
1324=36+2,1,1,2,2,3,4,1,1,3,1,2,1,2,5,1,2,3,8,1,3,1,23,2,6,7,1,13,1,2,10,18,10,2,1,13,1,7,6,2,23,1,3,1,8,3,2,1,5,2,1,2,1,3,1,1,4,3,2,2,1,1,2,72

"Number=1325", "Number of terms 3", "first solution numerator=13177", "denominator=362", "+ or -1=-1"
1325=36+2,2,72

"Number=1326", "Number of terms 6", "first solution numerator=184584", "denominator=5069", "+ or -1=1"
1326=36+2,2,2,2,72

"Number=1327", "Number of terms 8", "first solution numerator=4709559", "denominator=129284", "+ or -1=1"
1327=36+2,2,1,35,1,2,2,72

"Number=1328", "Number of terms 8", "first solution numerator=974124", "denominator=26731", "+ or -1=1"
1328=36+2,3,1,3,1,3,2,72

"Number=1329", "Number of terms 36", "first solution
numerator=51055115408766693984", "denominator=1400479550621829671", "+ or -1=1"
1329=36+2,5,8,1,13,1,2,4,4,1,1,1,2,2,1,1,6,24,6,1,1,2,2,1,1,1,4,4,2,1,13,1,8,5,2,72

"Number=1330", "Number of terms 14", "first solution numerator=90339264", "denominator=2477141", "+ or -1=1"
1330=36+2,7,1,1,1,1,4,1,1,1,1,7,2,72

"Number=1331", "Number of terms 26", "first solution
numerator=7220166598093677", "denominator=197905649006062", "+ or -1=1"
1331=36+2,14,10,2,1,4,1,1,6,1,2,1,35,1,2,1,6,1,1,4,1,2,10,14,2,72

"Number=1332", "Number of terms 2", "first solution numerator=5292", "denominator=145", "+ or -1=1"
1332=36+2,72

"Number=1333", "Number of terms 28", "first solution
numerator=23937561999916056", "denominator=655639093961191", "+ or -1=1"
1333=36+1,1,23,1,5,7,1,17,2,1,1,1,5,2,5,1,1,1,2,17,1,7,5,1,23,1,1,72

"Number=1334", "Number of terms 22", "first solution numerator=228883608924", "denominator=6266669311", "+ or -1=1"
1334=36+1,1,9,1,13,1,2,2,1,1,2,1,1,2,2,1,13,1,9,1,1,72

"Number=1335", "Number of terms 8", "first solution numerator=3273189", "denominator=89584", "+ or -1=1"
1335=36+1,1,6,7,6,1,1,72

"Number=1336", "Number of terms 32", "first solution
numerator=4629092413404012", "denominator=126646333706087", "+ or -1=1"
1336=36+1,1,4,2,1,2,2,1,4,5,1,7,3,1,1,8,1,1,3,7,1,5,4,1,2,2,1,2,4,1,1,72

"Number=1337", "Number of terms 18", "first solution numerator=99227691956", "denominator=2713733439", "+ or -1=1"
1337=36+1,1,3,2,1,8,2,4,10,4,2,8,1,2,3,1,1,72

"Number=1338", "Number of terms 14", "first solution numerator=1256250840", "denominator=34343797", "+ or -1=1"
1338=36+1,1,2,1,2,10,12,10,2,1,2,1,1,72

"Number=1339", "Number of terms 12", "first solution numerator=10901556", "denominator=297919", "+ or -1=1"
1339=36+1,1,2,4,1,4,1,4,2,1,1,72

"Number=1340", "Number of terms 12", "first solution numerator=52975596", "denominator=1447183", "+ or -1=1"
1340=36+1,1,1,1,6,18,6,1,1,1,1,72

"Number=1341", "Number of terms 48", "first solution
numerator=96690161548450191685356", "denominator=2640388891354437670721", "+ or -1=1"
1341=36+1,1,1,1,1,2,3,3,1,1,3,1,2,1,7,2,2,17,1,9,1,1,14,8,14,1,1,9,1,17,2,2,7,1,2,1,3,1,1,3,3,2,1,1,1,1,1,72

"Number=1342", "Number of terms 8", "first solution numerator=79824", "denominator=2179", "+ or -1=1"
1342=36+1,1,1,2,1,1,1,72

"Number=1343", "Number of terms 12", "first solution numerator=28196321", "denominator=769404", "+ or -1=1"
1343=36+1,1,1,4,1,35,1,4,1,1,1,72

"Number=1344", "Number of terms 8", "first solution numerator=439524", "denominator=11989", "+ or -1=1"
1344=36+1,1,1,17,1,1,1,72

"Number=1345", "Number of terms 6", "first solution numerator=351816", "denominator=9593", "+ or -1=1"
1345=36+1,2,14,2,1,72

"Number=1346", "Number of terms 16", "first solution numerator=24753863392", "denominator=674715147", "+ or -1=1"
1346=36+1,2,4,1,9,1,2,36,2,1,9,1,4,2,1,72

"Number=1347", "Number of terms 14", "first solution numerator=439602843", "denominator=11977790", "+ or -1=1"
1347=36+1,2,2,1,5,1,35,1,5,1,2,2,1,72

"Number=1348", "Number of terms 42", "first solution
numerator=150070216455995139396", "denominator=4087422797313479329", "+ or -1=1"
1348=36+1,2,1,1,23,1,9,1,1,7,1,1,1,2,1,5,2,1,1,5,18,5,1,1,2,5,1,2,1,1,1,7,1,1,9,1,23,1,1,2,1,72

"Number=1349", "Number of terms 24", "first solution numerator=148307030973396", "denominator=4037901920191", "+ or -1=1"
1349=36+1,2,1,2,5,3,2,17,1,13,1,2,1,13,1,17,2,3,5,2,1,2,1,72

"Number=1350","Number of terms 12","first solution numerator=34221564","denominator=931393","+ or -1=1"
1350=36+1,2,1,7,2,2,2,7,1,2,1,72
"Number=1351","Number of terms 6","first solution numerator=449268","denominator=12223","+ or -1=1"
1351=36+1,3,10,3,1,72
"Number=1352","Number of terms 10","first solution numerator=8313412","denominator=226095","+ or -1=1"
1352=36+1,3,2,1,17,1,2,3,1,72
"Number=1353","Number of terms 20","first solution numerator=3128396796","denominator=85049729","+ or -1=1"
1353=36+1,3,1,1,1,1,2,1,8,2,8,1,2,1,1,1,1,3,1,72
"Number=1354","Number of terms 27","first solution numerator=957638123839942","denominator=26025081304233","+ or -1=-1"
1354=36+1,3,1,11,2,6,1,7,3,4,1,1,2,2,1,1,4,3,7,1,6,2,11,1,3,1,72
"Number=1355","Number of terms 12","first solution numerator=132754264","denominator=3606441","+ or -1=1"
1355=36+1,4,3,1,2,14,2,1,3,4,1,72
"Number=1356","Number of terms 20","first solution numerator=1397945294484","denominator=37962983119","+ or -1=1"
1356=36+1,4,1,2,8,1,5,1,4,18,4,1,5,1,8,2,1,4,1,72
"Number=1357","Number of terms 38","first solution numerator=25900533269556121116","denominator=703102726564699391","+ or -1=1"
1357=36+1,5,6,1,1,7,1,1,1,5,2,17,1,23,1,1,1,1,2,1,1,1,1,23,1,17,2,5,1,1,1,7,1,1,6,5,1,72
"Number=1358","Number of terms 12","first solution numerator=218540260","denominator=5930367","+ or -1=1"
1358=36+1,5,1,2,2,36,2,2,1,5,1,72
"Number=1359","Number of terms 24","first solution numerator=125920845369","denominator=3415764356","+ or -1=1"
1359=36+1,6,2,1,1,2,2,1,4,1,1,3,1,1,4,1,2,2,1,1,2,6,1,72
"Number=1360","Number of terms 10","first solution numerator=20826324","denominator=564733","+ or -1=1"
1360=36+1,7,4,1,3,1,4,7,1,72
"Number=1361","Number of terms 27","first solution numerator=966297913287329","denominator=26192803152304","+ or -1=-1"
1361=36+1,8,4,4,2,1,2,1,1,14,5,1,1,1,1,5,14,1,1,2,1,2,4,4,8,1,72
"Number=1362","Number of terms 18","first solution numerator=99893672628","denominator=2706757985","+ or -1=1"
1362=36+1,9,1,1,3,1,4,2,36,2,4,1,3,1,1,9,1,72
"Number=1363","Number of terms 10","first solution numerator=251695821","denominator=6817546","+ or -1=1"
1363=36+1,11,3,7,1,7,3,11,1,72
"Number=1364","Number of terms 14","first solution numerator=775019556","denominator=20984831","+ or -1=1"
1364=36+1,13,1,3,1,2,6,2,1,3,1,13,1,72
"Number=1365","Number of terms 6","first solution numerator=1843416","denominator=49895","+ or -1=1"
1365=36+1,17,2,17,1,72
"Number=1366","Number of terms 70","first solution numerator=167152774037630303259263362479664272","denominator=4522600628882814180668703014005037","+ or -1=1"
1366=36+1,23,1,1,1,7,1,1,4,2,1,1,14,5,4,1,2,1,2,2,10,7,3,2,1,1,1,3,3,1,4,1,11,2,36,2,11,1,4,1,3,3,1,1,1,2,3,7,10,2,2,1,2,1,4,5,14,1,1,2,4,1,1,7,1,1,1,23,1,72
"Number=1367","Number of terms 4","first solution numerator=99827","denominator=2700","+ or -1=1"
1367=36+1,35,1,72
"Number=1368","Number of terms 2","first solution numerator=2700","denominator=73","+ or -1=1"
1368=36+1,72
"Number=1370","Number of terms 1","first solution numerator=2739","denominator=74","+ or -1=-1"
1370=37+74
"Number=1371","Number of terms 2","first solution numerator=101417","denominator=2739","+ or -1=1"
1371=37+37,74
"Number=1372","Number of terms 32","first solution numerator=2524807950507510523","denominator=68163407604505591","+ or -1=1"
1372=37+24,1,2,7,1,8,2,1,1,1,2,2,5,1,3,18,3,1,5,2,2,1,1,1,2,8,1,7,2,1,24,74
"Number=1373","Number of terms 5","first solution numerator=1879639","denominator=50727","+ or -1=-1"
1373=37+18,1,1,18,74
"Number=1374","Number of terms 20","first solution numerator=11372645214341","denominator=306809020783","+ or -1=1"
1374=37+14,1,4,2,1,3,4,1,2,24,2,1,4,3,1,2,4,1,14,74
"Number=1375","Number of terms 22","first solution numerator=6617718189713","denominator=178466587733","+ or -1=1"
1375=37+12,2,1,7,1,1,3,2,1,2,6,2,1,2,3,1,1,7,1,2,12,74
"Number=1376","Number of terms 16","first solution numerator=16043531893","denominator=432504634","+ or -1=1"
1376=37+10,1,1,2,2,3,1,17,1,3,2,2,1,1,10,74

"Number=1377","Number of terms 18","first solution numerator=3058440339797","denominator=82420082161","+ or -1=1"
1377=37+9,3,1,3,1,7,2,5,4,5,2,7,1,3,1,3,9,74
"Number=1378","Number of terms 5","first solution numerator=3172471","denominator=85462","+ or -1=-1"
1378=37+8,4,4,8,74
"Number=1379","Number of terms 18","first solution numerator=186669345179","denominator=5026791487","+ or -1=1"
1379=37+7,2,2,2,1,1,3,3,10,3,3,1,1,2,2,2,7,74
"Number=1380","Number of terms 6","first solution numerator=501317","denominator=13495","+ or -1=1"
1380=37+6,1,2,1,6,74
"Number=1381","Number of terms 67","first solution numerator=15896393327928486770325229368219239","denominator=427761565780204595519246432928767","+ or -1=-1"
1381=37+6,5,1,1,4,2,2,3,3,4,14,1,1,1,2,1,1,2,1,24,18,1,1,5,1,2,7,1,9,1,2,1,4,4,1,2,1,9,1,7,2,1,5,1,1,18,24,1,2,1,1,2,1,1,1,1,4,4,3,3,2,2,4,1,1,5,6,74
"Number=1382","Number of terms 14","first solution numerator=964518493","denominator=25945171","+ or -1=1"
1382=37+5,1,2,2,1,1,36,1,1,2,2,1,5,74
"Number=1383","Number of terms 10","first solution numerator=96070519","denominator=2583325","+ or -1=1"
1383=37+5,3,2,1,11,1,2,3,5,74
"Number=1384","Number of terms 6","first solution numerator=1283623","denominator=34504","+ or -1=1"
1384=37+4,1,17,1,4,74
"Number=1385","Number of terms 11","first solution numerator=7725249","denominator=207581","+ or -1=-1"
1385=37+4,1,1,1,3,3,1,1,1,4,74
"Number=1386","Number of terms 8","first solution numerator=1580707","denominator=42459","+ or -1=1"
1386=37+4,2,1,2,1,2,4,74
"Number=1387","Number of terms 6","first solution numerator=112138913","denominator=3011051","+ or -1=1"
1387=37+4,8,37,8,4,74
"Number=1388","Number of terms 20","first solution numerator=61135323742027","denominator=1640958067189","+ or -1=1"
1388=37+3,1,9,1,8,2,2,5,3,18,3,5,2,2,8,1,9,1,3,74
"Number=1389","Number of terms 10","first solution numerator=46490719","denominator=1247427","+ or -1=1"
1389=37+3,1,2,2,24,2,2,1,3,74
"Number=1390","Number of terms 34","first solution numerator=170747878295559277","denominator=4579814794913515","+ or -1=1"
1390=37+3,1,1,6,4,1,4,1,1,11,1,7,2,1,2,1,6,1,2,1,2,7,1,11,1,1,4,1,4,6,1,1,3,74
"Number=1391","Number of terms 16","first solution numerator=674705657","denominator=18090509","+ or -1=1"
1391=37+3,2,1,1,1,6,1,4,1,6,1,1,1,2,3,74
"Number=1392","Number of terms 4","first solution numerator=116443","denominator=3121","+ or -1=1"
1392=37+3,4,3,74
"Number=1393","Number of terms 4","first solution numerator=266299","denominator=7135","+ or -1=1"
1393=37+3,10,3,74
"Number=1394","Number of terms 6","first solution numerator=932549","denominator=24977","+ or -1=1"
1394=37+2,1,36,1,2,74
"Number=1395","Number of terms 8","first solution numerator=9219437","denominator=246841","+ or -1=1"
1395=37+2,1,6,8,6,1,2,74
"Number=1396","Number of terms 14","first solution numerator=12615563317","denominator=337647811","+ or -1=1"
1396=37+2,1,3,14,1,2,18,2,1,14,3,1,2,74
"Number=1397","Number of terms 20","first solution numerator=1192496305667","denominator=31905006631","+ or -1=1"
1397=37+2,1,1,1,10,18,1,1,2,6,2,1,1,18,10,1,1,1,2,74
"Number=1398","Number of terms 14","first solution numerator=362013461","denominator=9682135","+ or -1=1"
1398=37+2,1,1,3,2,1,36,1,2,3,1,1,2,74
"Number=1399","Number of terms 40","first solution numerator=5376961131599098055929931","denominator=143756681818110399877553","+ or -1=1"
1399=37+2,2,12,14,1,7,2,1,1,1,4,2,1,3,2,7,24,1,4,37,4,1,24,7,2,3,1,2,4,1,1,1,2,7,1,14,12,2,2,74
"Number=1400","Number of terms 4","first solution numerator=33413","denominator=893","+ or -1=1"
1400=37+2,2,2,74
"Number=1401","Number of terms 40","first solution numerator=123090711855958773948287","denominator=3288563374586234108499","+ or -1=1"
1401=37+2,3,14,1,2,5,2,2,1,1,6,4,1,1,8,1,4,10,2,24,2,10,4,1,8,1,1,4,6,1,1,2,2,5,2,1,14,3,2,74
"Number=1402","Number of terms 27","first solution numerator=69233428919491","denominator=1849020961582","+ or -1=-1"
1402=37+2,3,1,9,1,11,1,1,2,1,7,1,1,1,1,7,1,2,1,1,11,1,9,1,3,2,74

"Number=1403", "Number of terms 8", "first solution numerator=5563847", "denominator=148541", "+ or -1=1"
1403=37+2,5,3,1,3,5,2,74

"Number=1404", "Number of terms 8", "first solution numerator=4648789", "denominator=124067", "+ or -1=1"
1404=37+2,7,1,4,1,7,2,74

"Number=1405", "Number of terms 4", "first solution numerator=167513", "denominator=4469", "+ or -1=1"
1405=37+2,14,2,74

"Number=1406", "Number of terms 2", "first solution numerator=5587", "denominator=149", "+ or -1=1"
1406=37+2,74

"Number=1407", "Number of terms 6", "first solution numerator=279487", "denominator=7451", "+ or -1=1"
1407=37+1,1,24,1,1,74

"Number=1408", "Number of terms 20", "first solution numerator=897916455781", "denominator=23929553950", "+ or -1=1"
1408=37+1,1,10,4,1,1,2,7,1,17,1,7,2,1,1,4,10,1,1,74

"Number=1409", "Number of terms 37", "first solution
numerator=2643257726822994813", "denominator=70418053136463409", "+ or -1=-1"
1409=37+1,1,6,3,9,14,1,9,1,3,1,3,1,1,1,1,1,2,2,1,1,1,1,1,3,1,3,1,9,1,14,9,3,6,1,1,74

"Number=1410", "Number of terms 6", "first solution numerator=55987", "denominator=1491", "+ or -1=1"
1410=37+1,1,4,1,1,74

"Number=1411", "Number of terms 18", "first solution numerator=33111414893", "denominator=881483591", "+ or -1=1"
1411=37+1,1,3,2,4,1,1,3,37,3,1,1,4,2,3,1,1,74

"Number=1412", "Number of terms 22", "first solution numerator=757483014565", "denominator=20158376417", "+ or -1=1"
1412=37+1,1,2,1,3,4,6,1,1,2,18,2,1,1,6,4,3,1,2,1,1,74

"Number=1413", "Number of terms 30", "first solution numerator=3483253144714033", "denominator=92664621669229", "+
or -1=1"
1413=37+1,1,2,3,1,1,3,1,6,18,1,1,1,5,8,5,1,1,1,18,6,1,3,1,1,3,2,1,1,74

"Number=1414", "Number of terms 28", "first solution
numerator=13613222045464403", "denominator=362023050579269", "+ or -1=1"
1414=37+1,1,1,1,11,1,14,8,3,2,5,2,1,4,1,2,5,2,3,8,14,1,11,1,1,1,1,74

"Number=1415", "Number of terms 20", "first solution numerator=1643726863", "denominator=43696981", "+ or -1=1"
1415=37+1,1,1,1,1,1,4,1,3,7,3,1,4,1,1,1,1,1,74

"Number=1416", "Number of terms 14", "first solution numerator=19259333", "denominator=511811", "+ or -1=1"
1416=37+1,1,1,2,2,1,8,1,2,2,1,1,1,74

"Number=1417", "Number of terms 17", "first solution numerator=122430640225", "denominator=3252409309", "+ or -1=-1"
1417=37+1,1,1,4,24,1,7,2,2,7,1,24,4,1,1,1,74

"Number=1418", "Number of terms 9", "first solution numerator=2904057", "denominator=77120", "+ or -1=-1"
1418=37+1,1,1,10,10,1,1,1,74

"Number=1419", "Number of terms 6", "first solution numerator=953531", "denominator=25313", "+ or -1=1"
1419=37+1,2,37,2,1,74

"Number=1420", "Number of terms 12", "first solution numerator=71307893", "denominator=1892315", "+ or -1=1"
1420=37+1,2,6,1,1,14,1,1,6,2,1,74

"Number=1421", "Number of terms 8", "first solution numerator=732097", "denominator=19421", "+ or -1=1"
1421=37+1,2,3,2,3,2,1,74

"Number=1422", "Number of terms 16", "first solution numerator=8958263813", "denominator=237560401", "+ or -1=1"
1422=37+1,2,2,3,1,3,5,8,5,3,1,3,2,2,1,74

"Number=1423", "Number of terms 44", "first solution
numerator=35867736240299917699643753", "denominator=950827025820905780384291", "+ or -1=1"
1423=37+1,2,1,1,1,1,6,4,24,1,9,1,4,2,12,8,3,3,3,1,2,37,2,1,3,3,3,8,12,2,4,1,9,1,24,4,6,1,1,1,1,2,1,74

"Number=1424", "Number of terms 14", "first solution numerator=37368037", "denominator=990251", "+ or -1=1"
1424=37+1,2,1,3,1,2,4,2,1,3,1,2,1,74

"Number=1425", "Number of terms 4", "first solution numerator=11287", "denominator=299", "+ or -1=1"
1425=37+1,2,1,74

"Number=1426", "Number of terms 18", "first solution numerator=737230307", "denominator=19522859", "+ or -1=1"
1426=37+1,3,4,1,3,1,1,1,2,1,1,1,3,1,4,3,1,74

"Number=1427", "Number of terms 22", "first solution numerator=700940901613", "denominator=18555361351", "+ or -1=1"
1427=37+1,3,2,5,2,1,2,1,1,2,37,2,1,1,2,1,2,5,2,3,1,74

"Number=1428", "Number of terms 8", "first solution numerator=254357", "denominator=6731", "+ or -1=1"
1428=37+1,3,1,2,1,3,1,74

"Number=1429", "Number of terms 11", "first solution numerator=252525811", "denominator=6680203", "+ or -1=-1"
1429=37+1,4,18,1,2,2,1,18,4,1,74

"Number=1430", "Number of terms 8", "first solution numerator=995867", "denominator=26335", "+ or -1=1"
1430=37+1,4,2,2,2,4,1,74

"Number=1431", "Number of terms 6", "first solution numerator=99073", "denominator=2619", "+ or -1=1"
1431=37+1,4,1,4,1,74

"Number=1432", "Number of terms 18", "first solution numerator=13215546246305", "denominator=349231661228", "+ or -1=1"
1432=37+1,5,3,8,10,1,2,4,9,4,2,1,10,8,3,5,1,74
"Number=1433", "Number of terms 23", "first solution numerator=431713388409", "denominator=11404399493", "+ or -1=-1"
1433=37+1,5,1,8,1,1,1,1,5,4,1,1,4,5,1,1,1,1,8,1,5,1,74
"Number=1434", "Number of terms 28", "first solution numerator=13226896086587", "denominator=349287759151", "+ or -1=1"
1434=37+1,6,1,1,2,2,1,1,1,2,1,4,3,12,3,4,1,2,1,1,1,2,2,1,1,6,1,74
"Number=1435", "Number of terms 10", "first solution numerator=74809957", "denominator=1974847", "+ or -1=1"
1435=37+1,7,2,3,7,3,2,7,1,74
"Number=1436", "Number of terms 8", "first solution numerator=19412603", "denominator=512279", "+ or -1=1"
1436=37+1,8,2,18,2,8,1,74
"Number=1437", "Number of terms 28", "first solution numerator=7292972164310243", "denominator=192387199079879", "+ or -1=1"
1437=37+1,9,1,5,2,2,4,18,1,2,1,1,1,24,1,1,1,2,1,18,4,2,2,5,1,9,1,74
"Number=1438", "Number of terms 24", "first solution numerator=1195793240446523", "denominator=31533824852111", "+ or -1=1"
1438=37+1,11,1,1,1,7,1,3,3,24,1,36,1,24,3,3,1,7,1,1,1,11,1,74
"Number=1439", "Number of terms 36", "first solution numerator=963502234133233472239", "denominator=25399333999188161237", "+ or -1=1"
1439=37+1,14,5,2,1,5,6,1,2,1,1,2,2,1,10,7,2,37,2,7,10,1,2,2,1,1,2,1,6,5,1,2,5,14,1,74
"Number=1440", "Number of terms 4", "first solution numerator=54037", "denominator=1424", "+ or -1=1"
1440=37+1,17,1,74
"Number=1441", "Number of terms 48", "first solution numerator=63042870262880747595605663", "denominator=1660748953345793611914899", "+ or -1=1"
1441=37+1,24,3,8,9,2,1,2,2,1,3,1,3,4,1,3,1,14,2,1,1,4,2,6,2,4,1,1,2,14,1,3,1,4,3,1,3,1,2,2,1,2,9,8,3,24,1,74
"Number=1442", "Number of terms 4", "first solution numerator=108187", "denominator=2849", "+ or -1=1"
1442=37+1,36,1,74
"Number=1443", "Number of terms 2", "first solution numerator=2849", "denominator=75", "+ or -1=1"
1443=37+1,74
"Number=1445", "Number of terms 1", "first solution numerator=2889", "denominator=76", "+ or -1=-1"
1445=38+76
"Number=1446", "Number of terms 2", "first solution numerator=109858", "denominator=2889", "+ or -1=1"
1446=38+38,76
"Number=1447", "Number of terms 32", "first solution numerator=9916330318884934795", "denominator=260685406436005382", "+ or -1=1"
1447=38+25,2,1,7,1,3,1,1,2,3,1,5,12,1,1,37,1,1,12,5,1,3,2,1,1,3,1,7,1,2,25,76
"Number=1448", "Number of terms 2", "first solution numerator=54986", "denominator=1445", "+ or -1=1"
1448=38+19,76
"Number=1449", "Number of terms 12", "first solution numerator=21093122662", "denominator=554123649", "+ or -1=1"
1449=38+15,4,1,2,4,8,4,2,1,4,15,76
"Number=1450", "Number of terms 9", "first solution numerator=295299584", "denominator=7754947", "+ or -1=-1"
1450=38+12,1,2,8,8,2,1,12,76
"Number=1451", "Number of terms 34", "first solution numerator=2473585438341129997", "denominator=64937147795915396", "+ or -1=1"
1451=38+10,1,6,1,2,2,3,1,1,2,2,14,1,4,1,1,37,1,1,4,1,14,2,2,1,1,3,2,2,1,6,1,10,76
"Number=1452", "Number of terms 8", "first solution numerator=19946162", "denominator=523451", "+ or -1=1"
1452=38+9,1,1,18,1,1,9,76
"Number=1453", "Number of terms 57", "first solution numerator=1090429160569889899927523330981", "denominator=28606495037102078662844582572", "+ or -1=-1"
1453=38+8,2,5,2,1,1,5,1,3,6,10,1,2,1,2,1,1,3,18,1,3,1,1,6,2,1,2,25,25,2,1,2,6,1,1,3,1,18,3,1,1,2,1,2,1,10,6,3,1,5,1,1,2,5,2,8,76
"Number=1454", "Number of terms 20", "first solution numerator=27917957386946", "denominator=732152309687", "+ or -1=1"
1454=38+7,1,1,1,1,2,2,4,15,38,15,4,2,2,1,1,1,1,7,76
"Number=1455", "Number of terms 6", "first solution numerator=1809497", "denominator=47438", "+ or -1=1"
1455=38+6,1,11,1,6,76
"Number=1456", "Number of terms 12", "first solution numerator=377357018", "denominator=9889441", "+ or -1=1"
1456=38+6,2,1,7,1,3,1,7,1,2,6,76
"Number=1457", "Number of terms 22", "first solution numerator=550954854919298", "denominator=14433984628559", "+ or -1=1"
1457=38+5,1,6,9,2,1,1,10,3,4,2,4,3,10,1,1,2,9,6,1,5,76

"Number=1458", "Number of terms 26", "first solution numerator=2294864854900558", "denominator=60100537066921", "+ or -1=1"
1458=38+5,2,3,1,3,1,2,1,1,7,1,10,38,10,1,7,1,1,2,1,3,1,3,2,5,76
"Number=1459", "Number of terms 46", "first solution numerator=7478261154655405808225756359", "denominator=195782099535281241418867688", "+ or -1=1"
1459=38+5,12,1,1,7,8,2,1,4,2,2,2,1,1,1,5,4,15,25,2,1,1,37,1,1,2,25,15,4,5,1,1,1,2,2,2,4,1,2,8,7,1,1,12,5,76
"Number=1460", "Number of terms 14", "first solution numerator=1822601182", "denominator=47699653", "+ or -1=1"
1460=38+4,1,3,4,1,1,18,1,1,4,3,1,4,76
"Number=1461", "Number of terms 38", "first solution numerator=31749114687509659282958", "denominator=830627894509940072239", "+ or -1=1"
1461=38+4,2,14,1,5,2,3,2,1,3,3,18,1,4,6,1,2,1,24,1,2,1,6,4,1,18,3,3,1,2,3,2,5,1,14,2,4,76
"Number=1462", "Number of terms 4", "first solution numerator=209878", "denominator=5489", "+ or -1=1"
1462=38+4,4,4,76
"Number=1463", "Number of terms 2", "first solution numerator=11666", "denominator=305", "+ or -1=1"
1463=38+4,76
"Number=1464", "Number of terms 12", "first solution numerator=69240406", "denominator=1809627", "+ or -1=1"
1464=38+3,1,4,2,1,5,1,2,4,1,3,76
"Number=1465", "Number of terms 29", "first solution numerator=62601212109941", "denominator=1635550393762", "+ or -1=-1"
1465=38+3,1,1,1,2,1,1,4,4,1,7,1,2,3,3,2,1,7,1,4,4,1,1,2,1,1,1,3,76
"Number=1466", "Number of terms 15", "first solution numerator=11698978844", "denominator=305549073", "+ or -1=-1"
1466=38+3,2,7,4,2,1,2,2,1,2,4,7,2,3,76
"Number=1467", "Number of terms 14", "first solution numerator=4889398003", "denominator=127655736", "+ or -1=1"
1467=38+3,3,6,1,1,1,37,1,1,1,6,3,3,76
"Number=1468", "Number of terms 40", "first solution numerator=55215093764922814136474", "denominator=1441102216740184223455", "+ or -1=1"
1468=38+3,5,1,1,3,2,25,9,1,1,5,1,6,8,2,1,2,1,1,18,1,1,2,1,2,8,6,1,5,1,1,9,25,2,3,1,1,5,3,76
"Number=1469", "Number of terms 8", "first solution numerator=58029154", "denominator=1514033", "+ or -1=1"
1469=38+3,18,1,4,1,18,3,76
"Number=1470", "Number of terms 6", "first solution numerator=403918", "denominator=10535", "+ or -1=1"
1470=38+2,1,14,1,2,76
"Number=1471", "Number of terms 64", "first solution numerator=2978598437940068312003481528454207", "denominator=77661472557824785619951536762166", "+ or -1=1"
1471=38+2,1,4,1,4,3,2,4,12,1,1,3,1,2,1,6,1,14,2,8,25,2,4,1,1,1,1,10,2,1,37,1,2,10,1,1,1,1,4,2,25,8,2,14,1,6,1,2,1,3,1,1,12,4,2,3,4,1,4,1,2,76
"Number=1472", "Number of terms 6", "first solution numerator=87898", "denominator=2291", "+ or -1=1"
1472=38+2,1,2,1,2,76
"Number=1473", "Number of terms 28", "first solution numerator=203070606895222", "denominator=5291096633759", "+ or -1=1"
1473=38+2,1,1,1,2,1,2,2,9,5,1,3,1,24,1,3,1,5,9,2,2,1,2,1,1,1,2,76
"Number=1474", "Number of terms 34", "first solution numerator=4198510825311477934", "denominator=109356986867949833", "+ or -1=1"
1474=38+2,1,1,4,1,7,1,2,2,4,1,2,3,1,10,5,38,5,10,1,3,2,1,4,2,2,1,7,1,4,1,1,2,76
"Number=1475", "Number of terms 12", "first solution numerator=42924662", "denominator=1117663", "+ or -1=1"
1475=38+2,2,6,1,1,2,1,1,6,2,2,76
"Number=1476", "Number of terms 16", "first solution numerator=641672998", "denominator=16702081", "+ or -1=1"
1476=38+2,2,1,1,2,1,3,8,3,1,2,1,1,2,2,76
"Number=1477", "Number of terms 42", "first solution numerator=768524669880738806829818", "denominator=19997125186332986881471", "+ or -1=1"
1477=38+2,3,6,8,2,1,1,1,1,5,1,3,1,2,18,1,6,25,2,10,2,25,6,1,18,2,1,3,1,5,1,1,1,1,2,8,6,3,2,76
"Number=1478", "Number of terms 6", "first solution numerator=9151738", "denominator=238049", "+ or -1=1"
1478=38+2,4,38,4,2,76
"Number=1479", "Number of terms 16", "first solution numerator=336748763", "denominator=8756326", "+ or -1=1"
1479=38+2,5,2,2,1,1,1,1,1,1,1,2,2,5,2,76
"Number=1480", "Number of terms 6", "first solution numerator=16353962", "denominator=425101", "+ or -1=1"
1480=38+2,8,19,8,2,76
"Number=1481", "Number of terms 37", "first solution numerator=3000660487855904589", "denominator=77972117817250858", "+ or -1=-1"
1481=38+2,14,1,8,1,2,5,1,1,2,1,4,10,1,3,1,1,1,1,1,1,3,1,10,4,1,2,1,1,5,2,1,8,1,14,2,76
"Number=1482", "Number of terms 2", "first solution numerator=5890", "denominator=153", "+ or -1=1"
1482=38+2,76

"Number=1483", "Number of terms 50", "first solution
 numerator=12141781052917793710907323", "denominator=315291179826192622226936", "+ or -1=1"
 1483=38+1,1,25,5,1,7,1,2,1,1,1,1,2,4,6,1,3,2,2,1,1,12,3,1,37,1,3,12,1,1,2,2,3,1,6,4,2,1,1,1,1,2,1,7,1,5,25,1,1,76
 "Number=1484", "Number of terms 6", "first solution numerator=129706", "denominator=3367", "+ or -1=1"
 1484=38+1,1,10,1,1,76
 "Number=1485", "Number of terms 6", "first solution numerator=82582", "denominator=2143", "+ or -1=1"
 1485=38+1,1,6,1,1,76
 "Number=1486", "Number of terms 16", "first solution numerator=1452490738", "denominator=37679399", "+ or -1=1"
 1486=38+1,1,4,1,1,1,3,38,3,1,1,1,4,1,1,76
 "Number=1487", "Number of terms 16", "first solution numerator=606691577", "denominator=15733034", "+ or -1=1"
 1487=38+1,1,3,1,1,3,1,37,1,3,1,1,3,1,1,76
 "Number=1488", "Number of terms 10", "first solution numerator=930458", "denominator=24121", "+ or -1=1"
 1488=38+1,1,2,1,5,1,2,1,1,76
 "Number=1489", "Number of terms 21", "first solution numerator=7619262521", "denominator=197453842", "+ or -1=-1"
 1489=38+1,1,2,2,1,4,2,3,1,1,1,1,3,2,4,1,2,2,1,1,76
 "Number=1490", "Number of terms 5", "first solution numerator=14784", "denominator=383", "+ or -1=-1"
 1490=38+1,1,1,1,76
 "Number=1491", "Number of terms 14", "first solution numerator=5227337", "denominator=135376", "+ or -1=1"
 1491=38+1,1,1,1,2,2,1,2,2,1,1,1,1,76
 "Number=1492", "Number of terms 18", "first solution numerator=4014293102", "denominator=103926109", "+ or -1=1"
 1492=38+1,1,1,2,10,1,1,1,18,1,1,1,10,2,1,1,76
 "Number=1493", "Number of terms 19", "first solution numerator=501765555841", "denominator=12985866732", "+ or -1=-1"
 1493=38+1,1,1,3,2,2,18,1,10,10,1,18,2,2,3,1,1,1,76
 "Number=1494", "Number of terms 14", "first solution numerator=130378087186", "denominator=3373100697", "+ or -1=1"
 1494=38+1,1,1,7,15,3,38,3,15,7,1,1,1,76
 "Number=1495", "Number of terms 4", "first solution numerator=8893", "denominator=230", "+ or -1=1"
 1495=38+1,1,1,76
 "Number=1496", "Number of terms 6", "first solution numerator=258022", "denominator=6671", "+ or -1=1"
 1496=38+1,2,9,2,1,76
 "Number=1497", "Number of terms 30", "first solution numerator=1726831574648030", "denominator=44631253126543", "+
 or -1=1"
 1497=38+1,2,4,4,1,1,1,1,6,2,2,1,8,1,24,1,8,1,2,2,6,1,1,1,1,4,4,2,1,76
 "Number=1498", "Number of terms 26", "first solution numerator=24675729017978", "denominator=637549758559", "+ or -
 1=1"
 1498=38+1,2,2,1,1,1,3,1,12,8,1,1,10,1,1,8,12,1,3,1,1,1,2,2,1,76
 "Number=1499", "Number of terms 46", "first solution
 numerator=230348459502448287371381", "denominator=5949555165546353011972", "+ or -1=1"
 1499=38+1,2,1,1,7,5,1,4,1,2,3,1,2,1,1,2,10,1,2,15,6,1,37,1,6,15,2,1,10,2,1,1,2,1,3,2,1,4,1,5,7,1,1,2,1,76
 "Number=1500", "Number of terms 20", "first solution numerator=35101654538", "denominator=906320823", "+ or -1=1"
 1500=38+1,2,1,2,2,1,6,2,1,18,1,2,6,1,2,2,1,2,1,76
 "Number=1501", "Number of terms 60", "first solution
 numerator=1038692684334684002253109917698", "denominator=26809994612448445257593516431", "+ or -1=1"
 1501=38+1,2,1,7,1,6,6,3,4,1,5,1,1,1,4,1,1,14,1,18,2,3,2,1,1,2,1,1,25,4,25,1,1,2,1,1,2,3,2,18,1,14,1,1,4,1,1,1,5,1,4,3,6,6,1,
 7,1,2,1,76
 "Number=1502", "Number of terms 20", "first solution numerator=457925527402", "denominator=11815711759", "+ or -1=1"
 1502=38+1,3,10,1,4,1,1,1,2,38,2,1,1,1,4,1,10,3,1,76
 "Number=1503", "Number of terms 8", "first solution numerator=4333354", "denominator=111775", "+ or -1=1"
 1503=38+1,3,3,8,3,3,1,76
 "Number=1504", "Number of terms 16", "first solution numerator=164565274", "denominator=4243403", "+ or -1=1"
 1504=38+1,3,1,1,2,1,4,2,4,1,2,1,1,3,1,76
 "Number=1505", "Number of terms 14", "first solution numerator=919102258", "denominator=23691665", "+ or -1=1"
 1505=38+1,3,1,6,3,1,14,1,3,6,1,3,1,76
 "Number=1506", "Number of terms 18", "first solution numerator=2448676769302", "denominator=63098491281", "+ or -
 1=1"
 1506=38+1,4,5,2,1,10,2,2,38,2,2,10,1,2,5,4,1,76
 "Number=1507", "Number of terms 16", "first solution numerator=375940505", "denominator=9684172", "+ or -1=1"
 1507=38+1,4,1,1,3,1,3,3,3,1,3,1,1,4,1,76
 "Number=1508", "Number of terms 4", "first solution numerator=17902", "denominator=461", "+ or -1=1"
 1508=38+1,4,1,76
 "Number=1509", "Number of terms 12", "first solution numerator=4948338994", "denominator=127383983", "+ or -1=1"
 1509=38+1,5,2,18,1,24,1,18,2,5,1,76

"Number=1510","Number of terms 20","first solution numerator=6460235966282","denominator=166249331503","+ or -1=1"
1510=38+1,6,12,1,4,3,1,7,1,6,1,7,1,3,4,1,12,6,1,76
"Number=1511","Number of terms 36","first solution numerator=2956460543390713013","denominator=76057116302088074","+ or -1=1"
1511=38+1,6,1,3,1,2,3,5,1,2,6,1,2,1,1,14,1,37,1,14,1,1,2,1,6,2,1,5,3,2,1,3,1,6,1,76
"Number=1512","Number of terms 8","first solution numerator=672662","denominator=17299","+ or -1=1"
1512=38+1,7,1,1,1,7,1,76
"Number=1513","Number of terms 20","first solution numerator=1713310248766","denominator=44047021745","+ or -1=1"
1513=38+1,8,1,2,1,4,8,2,3,4,3,2,8,4,1,2,1,8,1,76
"Number=1514","Number of terms 13","first solution numerator=3903244636","denominator=100314297","+ or -1=-1"
1514=38+1,10,7,1,2,4,4,2,1,7,10,1,76
"Number=1515","Number of terms 4","first solution numerator=38923","denominator=1000","+ or -1=1"
1515=38+1,11,1,76
"Number=1516","Number of terms 76","first solution numerator=25769597391828786150614008396531202","denominator=661847652507670056252863044357219","+ or -1=1"
1516=38+1,14,1,1,2,2,1,2,1,1,5,1,10,3,1,1,1,1,1,9,8,1,1,4,1,1,1,25,3,4,1,6,3,1,2,1,18,1,2,1,3,6,1,4,3,25,1,1,1,4,1,1,8,9,1,1,1,1,1,3,10,1,5,1,1,2,1,2,2,1,1,14,1,76
"Number=1517","Number of terms 6","first solution numerator=2277758","denominator=58481","+ or -1=1"
1517=38+1,18,2,18,1,76
"Number=1518","Number of terms 4","first solution numerator=77962","denominator=2001","+ or -1=1"
1518=38+1,24,1,76
"Number=1519","Number of terms 4","first solution numerator=117001","denominator=3002","+ or -1=1"
1519=38+1,37,1,76
"Number=1520","Number of terms 2","first solution numerator=3002","denominator=77","+ or -1=1"
1520=38+1,76
"Number=1522","Number of terms 1","first solution numerator=3043","denominator=78","+ or -1=-1"
1522=39+78
"Number=1523","Number of terms 2","first solution numerator=118755","denominator=3043","+ or -1=1"
1523=39+39,78
"Number=1524","Number of terms 2","first solution numerator=79209","denominator=2029","+ or -1=1"
1524=39+26,78
"Number=1525","Number of terms 5","first solution numerator=2319527","denominator=59397","+ or -1=-1"
1525=39+19,1,1,19,78
"Number=1526","Number of terms 18","first solution numerator=7973119753","denominator=204103767","+ or -1=1"
1526=39+15,1,1,1,1,2,1,1,10,1,1,2,1,1,1,1,15,78
"Number=1527","Number of terms 2","first solution numerator=39663","denominator=1015","+ or -1=1"
1527=39+13,78
"Number=1528","Number of terms 20","first solution numerator=12884668874361","denominator=329618504699","+ or -1=1"
1528=39+11,6,2,2,1,3,1,7,1,8,1,7,1,3,1,2,2,6,11,78
"Number=1529","Number of terms 28","first solution numerator=5645665402692661","denominator=144381447945699","+ or -1=1"
1529=39+9,1,3,4,1,1,1,2,2,15,4,1,1,6,1,1,4,15,2,2,1,1,1,4,3,1,9,78
"Number=1530","Number of terms 8","first solution numerator=17954079","denominator=459005","+ or -1=1"
1530=39+8,1,2,8,2,1,8,78
"Number=1531","Number of terms 58","first solution numerator=90399598722283533069684496947237","denominator=2310356012552046692860437957653","+ or -1=1"
1531=39+7,1,4,2,1,12,2,1,4,1,1,5,2,8,4,4,2,1,3,2,2,1,25,2,1,1,1,15,39,15,1,1,1,2,25,1,2,2,3,1,2,4,4,8,2,5,1,1,4,1,2,12,1,2,4,1,7,78
"Number=1532","Number of terms 16","first solution numerator=55048270617","denominator=1406417615","+ or -1=1"
1532=39+7,9,1,1,1,3,1,18,1,3,1,1,1,9,7,78
"Number=1533","Number of terms 10","first solution numerator=5153081349","denominator=131612131","+ or -1=1"
1533=39+6,1,1,19,26,19,1,1,6,78
"Number=1534","Number of terms 2","first solution numerator=18369","denominator=469","+ or -1=1"
1534=39+6,78
"Number=1535","Number of terms 12","first solution numerator=107740461","denominator=2749949","+ or -1=1"
1535=39+5,1,1,2,2,7,2,2,1,1,5,78
"Number=1536","Number of terms 12","first solution numerator=3604581159","denominator=91972756","+ or -1=1"
1536=39+5,4,1,2,3,19,3,2,1,4,5,78

"Number=1537", "Number of terms 20", "first solution numerator=5871626509347", "denominator=149768847845", "+ or -1=1"
1537=39+4,1,7,1,10,3,5,1,2,2,2,1,5,3,10,1,7,1,4,78
"Number=1538", "Number of terms 12", "first solution numerator=63637865", "denominator=1622697", "+ or -1=1"
1538=39+4,1,1,1,1,38,1,1,1,1,4,78
"Number=1539", "Number of terms 10", "first solution numerator=1537337841", "denominator=39187721", "+ or -1=1"
1539=39+4,2,1,8,39,8,1,2,4,78
"Number=1540", "Number of terms 6", "first solution numerator=7498089", "denominator=191069", "+ or -1=1"
1540=39+4,8,2,8,4,78
"Number=1541", "Number of terms 36", "first solution numerator=65136097008981295357", "denominator=1659282804336066603", "+ or -1=1"
1541=39+3,1,10,2,6,1,1,1,15,19,1,1,3,2,2,2,1,2,1,2,2,2,3,1,1,19,15,1,1,1,6,2,10,1,3,78
"Number=1542", "Number of terms 14", "first solution numerator=202879359", "denominator=5166491", "+ or -1=1"
1542=39+3,1,2,1,1,1,38,1,1,1,2,1,3,78
"Number=1543", "Number of terms 52", "first solution numerator=520037780498116846925685555", "denominator=13238900954158413988730627", "+ or -1=1"
1543=39+3,1,1,3,1,3,1,5,3,1,25,2,2,1,12,2,1,1,1,2,2,1,1,8,7,39,7,8,1,1,2,2,1,1,1,2,12,1,2,2,25,1,3,5,1,3,1,3,1,1,3,78
"Number=1544", "Number of terms 8", "first solution numerator=8734061", "denominator=222276", "+ or -1=1"
1544=39+3,2,2,9,2,2,3,78
"Number=1545", "Number of terms 14", "first solution numerator=9669438699", "denominator=246001085", "+ or -1=1"
1545=39+3,3,1,4,6,1,14,1,6,4,1,3,3,78
"Number=1546", "Number of terms 7", "first solution numerator=3415109", "denominator=86856", "+ or -1=-1"
1546=39+3,7,1,1,7,3,78
"Number=1547", "Number of terms 2", "first solution numerator=9243", "denominator=235", "+ or -1=1"
1547=39+3,78
"Number=1548", "Number of terms 12", "first solution numerator=1899751305", "denominator=48284893", "+ or -1=1"
1548=39+2,1,9,5,1,18,1,5,9,1,2,78
"Number=1549", "Number of terms 69", "first solution numerator=12152569891345170645279978964296484687", "denominator=308775204891200875591020109081028997", "+ or -1=-1"
1549=39+2,1,3,1,25,2,4,1,3,8,2,15,3,1,2,6,5,11,19,1,1,2,3,2,1,5,1,6,3,3,1,1,1,1,1,1,1,3,3,6,1,5,1,2,3,2,1,1,19,11,5,6,2,1,3,15,2,8,3,1,4,2,25,1,3,1,2,78
"Number=1550", "Number of terms 14", "first solution numerator=78369961", "denominator=1990599", "+ or -1=1"
1550=39+2,1,2,2,1,3,2,3,1,2,2,1,2,78
"Number=1551", "Number of terms 18", "first solution numerator=145023819", "denominator=3682421", "+ or -1=1"
1551=39+2,1,1,1,1,2,1,1,6,1,1,2,1,1,1,1,2,78
"Number=1552", "Number of terms 14", "first solution numerator=4923988263", "denominator=124988815", "+ or -1=1"
1552=39+2,1,1,8,6,2,4,2,6,8,1,1,2,78
"Number=1553", "Number of terms 15", "first solution numerator=7200225905", "denominator=182709191", "+ or -1=-1"
1553=39+2,2,4,1,1,9,3,3,9,1,1,4,2,2,78
"Number=1554", "Number of terms 12", "first solution numerator=12569679", "denominator=318859", "+ or -1=1"
1554=39+2,2,1,1,1,10,1,1,1,2,2,78
"Number=1555", "Number of terms 32", "first solution numerator=401410663983314331", "denominator=10179435835494773", "+ or -1=1"
1555=39+2,3,3,1,6,2,2,12,1,2,1,4,1,7,1,14,1,7,1,4,1,2,1,12,2,2,6,1,3,3,2,78
"Number=1556", "Number of terms 10", "first solution numerator=257856391", "denominator=6536919", "+ or -1=1"
1556=39+2,4,6,1,18,1,6,4,2,78
"Number=1557", "Number of terms 28", "first solution numerator=980617022154159", "denominator=24851643870041", "+ or -1=1"
1557=39+2,5,1,1,2,1,8,19,1,1,1,1,2,8,2,1,1,1,1,19,8,1,2,1,1,5,2,78
"Number=1558", "Number of terms 22", "first solution numerator=1402522538679", "denominator=35532529271", "+ or -1=1"
1558=39+2,8,3,1,1,1,3,1,2,1,38,1,2,1,3,1,1,1,3,8,2,78
"Number=1559", "Number of terms 28", "first solution numerator=166593297307355419", "denominator=4219242299923419", "+ or -1=1"
1559=39+2,15,3,2,1,2,2,5,1,1,1,7,4,39,4,7,1,1,1,5,2,2,1,2,3,15,2,78
"Number=1560", "Number of terms 2", "first solution numerator=6201", "denominator=157", "+ or -1=1"
1560=39+2,78
"Number=1561", "Number of terms 60", "first solution numerator=13457117105620369302647496057", "denominator=340604655838288551573928543", "+ or -1=1"
1561=39+1,1,25,1,5,8,1,1,1,1,2,1,2,4,1,9,15,1,2,2,1,4,1,1,3,4,1,1,1,10,1,1,1,4,3,1,1,4,1,2,2,1,15,9,1,4,2,1,2,1,1,1,1,8,5,1,2,5,1,1,78

"Number=1562","Number of terms 14","first solution numerator=142376119","denominator=3602439","+ or -1=1"
1562=39+1,1,10,1,3,1,2,1,3,1,10,1,1,78

"Number=1563","Number of terms 22","first solution numerator=1889112003669","denominator=47783528741","+ or -1=1"
1563=39+1,1,6,1,2,5,1,2,1,3,39,3,1,2,1,5,2,1,6,1,1,78

"Number=1564","Number of terms 28","first solution numerator=8460537054531321","denominator=213933874937959","+ or -1=1"
1564=39+1,1,4,1,3,2,1,9,5,5,1,7,1,18,1,7,1,5,5,9,1,2,3,1,4,1,1,78

"Number=1565","Number of terms 17","first solution numerator=37998122027","denominator=960516793","+ or -1=-1"
1565=39+1,1,3,1,1,1,19,7,7,19,1,1,1,3,1,1,78

"Number=1566","Number of terms 22","first solution numerator=960138423249","denominator=24262635341","+ or -1=1"
1566=39+1,1,2,1,15,8,1,2,1,2,2,2,1,2,1,8,15,1,2,1,1,78

"Number=1567","Number of terms 12","first solution numerator=207003873","denominator=5229305","+ or -1=1"
1567=39+1,1,2,2,3,39,3,2,2,1,1,78

"Number=1568","Number of terms 8","first solution numerator=1540599","denominator=38906","+ or -1=1"
1568=39+1,1,2,19,2,1,1,78

"Number=1569","Number of terms 46","first solution numerator=288821446056790070800029","denominator=7291518235502899517659","+ or -1=1"
1569=39+1,1,1,1,3,5,1,4,2,3,1,2,1,1,9,3,15,1,1,10,1,4,26,4,1,10,1,1,15,3,9,1,1,2,1,3,2,4,1,5,3,1,1,1,1,78

"Number=1570","Number of terms 17","first solution numerator=942981257","denominator=23798700","+ or -1=-1"
1570=39+1,1,1,1,1,8,5,1,1,5,8,1,1,1,1,1,78

"Number=1571","Number of terms 22","first solution numerator=112454318542563","denominator=2837187551267","+ or -1=1"
1571=39+1,1,1,2,1,15,7,1,6,3,39,3,6,1,7,15,1,2,1,1,1,78

"Number=1572","Number of terms 16","first solution numerator=3652209561","denominator=92114801","+ or -1=1"
1572=39+1,1,1,5,2,3,3,6,3,3,2,5,1,1,1,78

"Number=1573","Number of terms 10","first solution numerator=66264159","denominator=1670761","+ or -1=1"
1573=39+1,1,1,19,6,19,1,1,1,78

"Number=1574","Number of terms 30","first solution numerator=243666903198283911","denominator=6141778924481551","+ or -1=1"
1574=39+1,2,15,1,1,6,1,2,3,3,1,7,5,1,38,1,5,7,1,3,3,2,1,6,1,1,15,2,1,78

"Number=1575","Number of terms 6","first solution numerator=159261","denominator=4013","+ or -1=1"
1575=39+1,2,5,2,1,78

"Number=1576","Number of terms 42","first solution numerator=24560845638254650269","denominator=618678763763831596","+ or -1=1"
1576=39+1,2,3,8,1,1,10,1,4,2,1,1,1,2,1,1,4,1,2,2,19,2,2,1,4,1,1,2,1,1,1,2,4,1,10,1,1,8,3,2,1,78

"Number=1577","Number of terms 26","first solution numerator=8841406343273213","denominator=222641184644955","+ or -1=1"
1577=39+1,2,2,6,1,3,1,4,5,1,9,11,4,11,9,1,5,4,1,3,1,6,2,2,1,78

"Number=1578","Number of terms 16","first solution numerator=34824921","denominator=876671","+ or -1=1"
1578=39+1,2,1,1,1,1,1,12,1,1,1,1,1,2,1,78

"Number=1579","Number of terms 70","first solution numerator=67152661952836649647002238976550999","denominator=1689943433282895893402032967892239","+ or -1=1"
1579=39+1,2,1,3,1,12,2,5,5,8,1,1,1,3,7,1,2,15,1,1,4,1,3,1,1,2,10,1,25,1,1,2,1,2,39,2,1,2,1,1,25,1,10,2,1,1,3,1,4,1,1,15,2,1,7,3,1,1,1,8,5,5,2,12,1,3,1,2,1,78

"Number=1580","Number of terms 4","first solution numerator=12521","denominator=315","+ or -1=1"
1580=39+1,2,1,78

"Number=1581","Number of terms 14","first solution numerator=22926784227","denominator=576603413","+ or -1=1"
1581=39+1,3,5,19,1,2,4,2,1,19,5,3,1,78

"Number=1582","Number of terms 14","first solution numerator=676959231","denominator=17019989","+ or -1=1"
1582=39+1,3,2,3,5,1,4,1,5,3,2,3,1,78

"Number=1583","Number of terms 32","first solution numerator=7430608948328425","denominator=186760035925617","+ or -1=1"
1583=39+1,3,1,2,3,1,4,1,10,1,1,5,1,1,2,39,2,1,1,5,1,1,10,1,4,1,3,2,1,3,1,78

"Number=1584","Number of terms 4","first solution numerator=15681","denominator=394","+ or -1=1"
1584=39+1,3,1,78

"Number=1585","Number of terms 25","first solution numerator=31443035693273","denominator=789786735423","+ or -1=-1"
1585=39+1,4,3,8,1,1,6,1,2,2,4,1,1,4,2,2,1,6,1,1,8,3,4,1,78

"Number=1586","Number of terms 9","first solution numerator=1020227","denominator=25618","+ or -1=-1"
1586=39+1,4,1,2,2,1,4,1,78

"Number=1587", "Number of terms 8", "first solution numerator=77112369", "denominator=1935689", "+ or -1=1"
1587=39+1,5,7,13,7,5,1,78

"Number=1588", "Number of terms 50", "first solution
numerator=66132976050402343527351", "denominator=1659559461984079641019", "+ or -1=1"
1588=39+1,5,1,1,1,8,4,1,6,2,3,1,2,1,2,4,1,1,1,1,1,25,1,18,1,25,1,1,1,1,1,4,2,1,2,1,3,2,6,1,4,8,1,1,1,5,1,78

"Number=1589", "Number of terms 44", "first solution
numerator=10004975946574910429901", "denominator=250988660195230597211", "+ or -1=1"
1589=39+1,6,3,1,5,2,1,2,15,1,1,2,1,19,4,1,1,1,3,2,1,10,1,2,3,1,1,1,4,19,1,2,1,1,15,2,1,2,5,1,3,6,1,78

"Number=1590", "Number of terms 4", "first solution numerator=25161", "denominator=631", "+ or -1=1"
1590=39+1,6,1,78

"Number=1591", "Number of terms 32", "first solution
numerator=910432473355422921", "denominator=22825097951715089", "+ or -1=1"
1591=39+1,7,1,7,11,3,1,2,2,3,2,1,1,1,25,1,25,1,1,1,2,3,2,2,1,3,11,7,1,7,1,78

"Number=1592", "Number of terms 4", "first solution numerator=31481", "denominator=789", "+ or -1=1"
1592=39+1,8,1,78

"Number=1593", "Number of terms 8", "first solution numerator=4925949", "denominator=123419", "+ or -1=1"
1593=39+1,10,2,2,2,10,1,78

"Number=1594", "Number of terms 25", "first solution numerator=1847997393502823", "denominator=46286804111718", "+
or -1=-1"
1594=39+1,12,3,8,1,1,4,1,3,1,7,5,5,7,1,3,1,4,1,1,8,3,12,1,78

"Number=1595", "Number of terms 4", "first solution numerator=50441", "denominator=1263", "+ or -1=1"
1595=39+1,14,1,78

"Number=1596", "Number of terms 4", "first solution numerator=63081", "denominator=1579", "+ or -1=1"
1596=39+1,18,1,78

"Number=1597", "Number of terms 49", "first solution
numerator=40251954242482719923134523", "denominator=1007243589979475514843657", "+ or -1=-1"
1597=39+1,25,1,1,1,8,4,1,1,2,2,2,6,4,19,1,2,1,5,1,10,1,1,3,3,1,1,10,1,5,1,2,1,19,4,6,2,2,2,1,1,4,8,1,1,1,25,1,78

"Number=1598", "Number of terms 4", "first solution numerator=126281", "denominator=3159", "+ or -1=1"
1598=39+1,38,1,78

"Number=1599", "Number of terms 2", "first solution numerator=3159", "denominator=79", "+ or -1=1"
1599=39+1,78

"Number=1601", "Number of terms 1", "first solution numerator=3201", "denominator=80", "+ or -1=-1"
1601=40+80

"Number=1602", "Number of terms 2", "first solution numerator=128120", "denominator=3201", "+ or -1=1"
1602=40+40,80

"Number=1603", "Number of terms 20", "first solution numerator=5803966359725", "denominator=144963319526", "+ or -
1=1"
1603=40+26,1,2,8,1,1,3,1,2,5,2,1,3,1,1,8,2,1,26,80

"Number=1604", "Number of terms 2", "first solution numerator=64120", "denominator=1601", "+ or -1=1"
1604=40+20,80

"Number=1605", "Number of terms 2", "first solution numerator=51320", "denominator=1281", "+ or -1=1"
1605=40+16,80

"Number=1606", "Number of terms 18", "first solution numerator=1964908329202988", "denominator=49030861390805", "+
or -1=1"
1606=40+13,2,1,8,4,2,1,26,40,26,1,2,4,8,1,2,13,80

"Number=1607", "Number of terms 28", "first solution
numerator=10975996395038155", "denominator=273801622489424", "+ or -1=1"
1607=40+11,2,3,1,2,1,6,1,1,4,5,1,1,39,1,1,5,4,1,1,6,1,2,1,3,2,11,80

"Number=1608", "Number of terms 2", "first solution numerator=32120", "denominator=801", "+ or -1=1"
1608=40+10,80

"Number=1609", "Number of terms 57", "first solution
numerator=18464080413031628760800680325", "denominator=460309206140002624422779468", "+ or -1=-1"
1609=40+8,1,9,7,5,4,1,4,1,1,5,1,1,1,1,1,15,2,2,1,2,1,1,1,2,2,1,26,26,1,2,2,1,1,1,2,1,2,2,15,1,1,1,1,1,5,1,1,4,1,4,5,7,9,1,8,8
0

"Number=1610", "Number of terms 2", "first solution numerator=25720", "denominator=641", "+ or -1=1"
1610=40+8,80

"Number=1611", "Number of terms 10", "first solution numerator=335791967", "denominator=8366090", "+ or -1=1"
1611=40+7,3,1,1,39,1,1,3,7,80

"Number=1612", "Number of terms 20", "first solution numerator=71932215069664", "denominator=1791599429047", "+ or -
1=1"
1612=40+6,1,2,8,1,1,2,1,26,20,26,1,2,1,1,8,2,1,6,80

"Number=1613", "Number of terms 3", "first solution numerator=119121", "denominator=2966", "+ or -1=-1"

1613=40+6,6,80
 "Number=1614", "Number of terms 24", "first solution numerator=23386846447820", "denominator=582129889851", "+ or -1=1"
 1614=40+5,1,2,1,1,1,15,2,3,2,1,12,1,2,3,2,15,1,1,1,2,1,5,80
 "Number=1615", "Number of terms 10", "first solution numerator=263379940", "denominator=6553849", "+ or -1=1"
 1615=40+5,2,1,8,4,8,1,2,5,80
 "Number=1616", "Number of terms 2", "first solution numerator=16120", "denominator=401", "+ or -1=1"
 1616=40+5,80
 "Number=1617", "Number of terms 14", "first solution numerator=179233336", "denominator=4457217", "+ or -1=1"
 1617=40+4,1,2,1,1,4,2,4,1,1,2,1,4,80
 "Number=1618", "Number of terms 9", "first solution numerator=86279626", "denominator=2144959", "+ or -1=1"
 1618=40+4,2,5,3,3,5,2,4,80
 "Number=1619", "Number of terms 42", "first solution numerator=6262757630319766518059", "denominator=155647511082158638850", "+ or -1=1"
 1619=40+4,4,2,15,1,1,1,5,11,3,7,1,2,1,1,1,1,1,1,1,39,1,1,1,1,1,1,2,1,7,3,11,5,1,1,1,15,2,4,4,80
 "Number=1620", "Number of terms 2", "first solution numerator=12920", "denominator=321", "+ or -1=1"
 1620=40+4,80
 "Number=1621", "Number of terms 79", "first solution numerator=4503994933519641690235912457926185803261", "denominator=111868131921690443129310540121586448890", "+ or -1=1"
 1621=40+3,1,4,1,1,1,1,1,1,2,3,1,5,1,15,3,1,26,11,2,6,1,5,3,19,1,4,2,2,1,1,8,2,1,3,6,2,3,1,1,3,2,6,3,1,2,8,1,1,2,2,4,1,19,3,5,1,6,2,11,26,1,3,15,1,5,1,3,2,1,1,1,1,1,4,1,3,80
 "Number=1622", "Number of terms 26", "first solution numerator=227270028378220", "denominator=5643086939701", "+ or -1=1"
 1622=40+3,1,1,1,5,1,1,3,1,2,3,7,40,7,3,2,1,3,1,1,5,1,1,1,3,80
 "Number=1623", "Number of terms 6", "first solution numerator=4256548", "denominator=105657", "+ or -1=1"
 1623=40+3,2,26,2,3,80
 "Number=1624", "Number of terms 14", "first solution numerator=4775221624", "denominator=118495135", "+ or -1=1"
 1624=40+3,2,1,8,3,1,10,1,3,8,1,2,3,80
 "Number=1625", "Number of terms 11", "first solution numerator=42931845", "denominator=1065008", "+ or -1=1"
 1625=40+3,4,1,2,2,2,2,1,4,3,80
 "Number=1626", "Number of terms 30", "first solution numerator=21418085822631340", "denominator=531153911246749", "+ or -1=1"
 1626=40+3,11,5,3,2,7,1,1,1,2,1,1,2,1,12,1,2,1,1,2,1,1,1,7,2,3,5,11,3,80
 "Number=1627", "Number of terms 6", "first solution numerator=1176281", "denominator=29162", "+ or -1=1"
 1627=40+2,1,39,1,2,80
 "Number=1628", "Number of terms 6", "first solution numerator=213968", "denominator=5303", "+ or -1=1"
 1628=40+2,1,6,1,2,80
 "Number=1629", "Number of terms 38", "first solution numerator=198462860138087265460", "denominator=4917209406270345001", "+ or -1=1"
 1629=40+2,1,3,2,1,2,1,1,6,1,3,5,1,19,2,1,15,2,8,2,15,1,2,19,1,5,3,1,6,1,1,2,1,2,3,1,2,80
 "Number=1630", "Number of terms 18", "first solution numerator=1211905413980", "denominator=30017527931", "+ or -1=1"
 1630=40+2,1,2,8,1,1,2,13,16,13,2,1,1,8,2,1,2,80
 "Number=1631", "Number of terms 10", "first solution numerator=3165265", "denominator=78376", "+ or -1=1"
 1631=40+2,1,1,2,5,2,1,1,2,80
 "Number=1632", "Number of terms 8", "first solution numerator=1640200", "denominator=40601", "+ or -1=1"
 1632=40+2,1,1,19,1,1,2,80
 "Number=1633", "Number of terms 42", "first solution numerator=26534883494556548839648568", "denominator=656635098221675044816127", "+ or -1=1"
 1633=40+2,2,3,2,4,3,7,26,1,4,11,2,1,9,2,2,1,8,3,1,2,1,3,8,1,2,2,9,1,2,11,4,1,26,7,3,4,2,3,2,2,80
 "Number=1634", "Number of terms 14", "first solution numerator=1988113904", "denominator=49183025", "+ or -1=1"
 1634=40+2,2,1,2,1,4,40,4,1,2,1,2,2,80
 "Number=1635", "Number of terms 10", "first solution numerator=9275860", "denominator=229401", "+ or -1=1"
 1635=40+2,3,2,1,4,1,2,3,2,80
 "Number=1636", "Number of terms 42", "first solution numerator=2015449309817121919648840", "denominator=49828777246036799629249", "+ or -1=1"
 1636=40+2,4,3,1,4,1,1,1,2,2,1,6,26,1,4,2,3,15,1,8,20,8,1,15,3,2,4,1,26,6,1,2,2,1,1,1,4,1,3,4,2,80
 "Number=1637", "Number of terms 21", "first solution numerator=6851472785045", "denominator=169340016318", "+ or -1=1"
 1637=40+2,5,1,2,1,2,19,1,6,2,2,6,1,19,2,1,2,1,5,2,80
 "Number=1638", "Number of terms 4", "first solution numerator=117248", "denominator=2897", "+ or -1=1"

1638=40+2,8,2,80
"Number=1639","Number of terms 10","first solution numerator=112834531","denominator=2787100","+ or -1=1"
1639=40+2,15,1,2,3,2,1,15,2,80
"Number=1640","Number of terms 2","first solution numerator=6520","denominator=161","+ or -1=1"
1640=40+2,80
"Number=1641","Number of terms 6","first solution numerator=352228","denominator=8695","+ or -1=1"
1641=40+1,1,26,1,1,80
"Number=1642","Number of terms 29","first solution numerator=3039247224561602","denominator=75003141192869","+ or -1=1"
1642=40+1,1,11,13,2,2,1,1,1,2,1,8,3,1,1,3,8,1,2,1,1,1,2,2,13,11,1,1,80
"Number=1643","Number of terms 8","first solution numerator=721423","denominator=17798","+ or -1=1"
1643=40+1,1,6,1,6,1,1,80
"Number=1644","Number of terms 16","first solution numerator=398393594320","denominator=9825653399","+ or -1=1"
1644=40+1,1,4,1,9,3,7,20,7,3,9,1,4,1,1,80
"Number=1645","Number of terms 26","first solution numerator=762126172509200","denominator=18790741800161","+ or -1=1"
1645=40+1,1,3,1,3,3,1,1,2,19,1,8,16,8,1,19,2,1,1,3,3,1,3,1,1,80
"Number=1646","Number of terms 8","first solution numerator=6498448","denominator=160175","+ or -1=1"
1646=40+1,1,3,40,3,1,1,80
"Number=1647","Number of terms 6","first solution numerator=39244","denominator=967","+ or -1=1"
1647=40+1,1,2,1,1,80
"Number=1648","Number of terms 28","first solution numerator=8344702253848","denominator=205556986207","+ or -1=1"
1648=40+1,1,2,8,1,1,1,1,1,4,6,1,1,4,1,1,6,4,1,1,1,1,1,8,2,1,1,80
"Number=1649","Number of terms 19","first solution numerator=8773771257","denominator=216060800","+ or -1=-1"
1649=40+1,1,1,1,4,2,9,1,2,2,1,9,2,4,1,1,1,1,80
"Number=1650","Number of terms 12","first solution numerator=681160","denominator=16769","+ or -1=1"
1650=40+1,1,1,1,1,2,1,1,1,1,1,80
"Number=1651","Number of terms 36","first solution numerator=4528429478231269168","denominator=111448460108869855","+ or -1=1"
1651=40+1,1,1,2,1,1,2,2,3,8,1,2,1,4,26,1,7,6,7,1,26,4,1,2,1,8,3,2,2,1,1,2,1,1,1,80
"Number=1652","Number of terms 12","first solution numerator=9145040","denominator=224999","+ or -1=1"
1652=40+1,1,1,4,2,2,2,4,1,1,1,80
"Number=1653","Number of terms 18","first solution numerator=116205498680","denominator=2858184449","+ or -1=1"
1653=40+1,1,1,10,1,19,2,2,2,2,19,1,10,1,1,80
"Number=1654","Number of terms 6","first solution numerator=1200764","denominator=29525","+ or -1=1"
1654=40+1,2,40,2,1,80
"Number=1655","Number of terms 8","first solution numerator=25851140","denominator=635449","+ or -1=1"
1655=40+1,2,7,16,7,2,1,80
"Number=1656","Number of terms 10","first solution numerator=1963688","denominator=48255","+ or -1=1"
1656=40+1,2,3,1,2,1,3,2,1,80
"Number=1657","Number of terms 41","first solution numerator=865646290845634729045","denominator=21265677249511462432","+ or -1=-1"
1657=40+1,2,2,2,8,1,1,1,2,1,2,1,4,2,1,4,9,1,26,4,4,26,1,9,4,1,2,4,1,2,1,1,1,8,2,2,2,1,80
"Number=1658","Number of terms 11","first solution numerator=3526674","denominator=86611","+ or -1=-1"
1658=40+1,2,1,1,4,4,1,1,2,1,80
"Number=1659","Number of terms 14","first solution numerator=60358804","denominator=1481895","+ or -1=1"
1659=40+1,2,1,2,1,1,26,1,1,2,1,2,1,80
"Number=1660","Number of terms 36","first solution numerator=54748882932502600","denominator=1343758481588671","+ or -1=1"
1660=40+1,2,1,8,3,3,1,1,3,1,2,1,1,1,1,2,5,20,5,2,1,1,1,1,2,1,3,1,1,3,3,8,1,2,1,80
"Number=1661","Number of terms 40","first solution numerator=1002679048132728047800","denominator=24602380094211052799","+ or -1=1"
1661=40+1,3,11,2,1,1,5,1,2,15,1,19,2,3,1,1,2,2,1,6,1,2,2,1,1,3,2,19,1,15,2,1,5,1,1,2,11,3,1,80
"Number=1662","Number of terms 16","first solution numerator=5197700060","denominator=127495749","+ or -1=1"
1662=40+1,3,3,3,2,1,1,26,1,1,2,3,3,3,1,80
"Number=1663","Number of terms 48","first solution numerator=13938477040195163649678785","denominator=341797749940121348381624","+ or -1=1"
1663=40+1,3,1,1,5,3,1,2,2,1,1,1,12,1,26,3,1,5,1,1,11,8,1,39,1,8,11,1,1,5,1,3,26,1,12,1,1,1,2,2,1,3,5,1,1,3,1,80
"Number=1664","Number of terms 16","first solution numerator=4370920360","denominator=107151001","+ or -1=1"
1664=40+1,3,1,4,3,2,1,19,1,2,3,4,1,3,1,80
"Number=1665","Number of terms 16","first solution numerator=13824665240","denominator=338803201","+ or -1=1"

1665=40+1,4,8,1,6,1,1,8,1,1,6,1,8,4,1,80
 "Number=1666","Number of terms 6","first solution numerator=197920","denominator=4849","+ or -1=1"
 1666=40+1,4,2,4,1,80
 "Number=1667","Number of terms 22","first solution numerator=21996831031469","denominator=538756246922","+ or -1=1"
 1667=40+1,4,1,5,2,4,2,1,10,1,39,1,10,1,2,4,2,5,1,4,1,80
 "Number=1668","Number of terms 18","first solution numerator=6897581392","denominator=168888007","+ or -1=1"
 1668=40+1,5,3,2,1,1,1,1,26,1,1,1,1,2,3,5,1,80
 "Number=1669","Number of terms 53","first solution numerator=87461463810499757053165367813","denominator=2140861506016233707501202290","+ or -1=-1"
 1669=40+1,5,1,4,1,1,2,3,1,2,3,1,15,1,1,3,26,1,19,2,6,3,8,1,3,5,5,3,1,8,3,6,2,19,1,26,3,1,1,15,1,3,2,1,3,2,1,1,4,1,5,1,80
 "Number=1670","Number of terms 14","first solution numerator=8090258180","denominator=197972171","+ or -1=1"
 1670=40+1,6,2,3,1,5,16,5,1,3,2,6,1,80
 "Number=1671","Number of terms 10","first solution numerator=773085325","denominator=18912076","+ or -1=1"
 1671=40+1,7,5,3,13,3,5,7,1,80
 "Number=1672","Number of terms 6","first solution numerator=2738696","denominator=66977","+ or -1=1"
 1672=40+1,8,10,8,1,80
 "Number=1673","Number of terms 26","first solution numerator=257141935929128","denominator=6286731880447","+ or -1=1"
 1673=40+1,9,4,4,1,6,1,1,1,2,5,1,10,1,5,2,1,1,1,6,1,4,4,9,1,80
 "Number=1674","Number of terms 24","first solution numerator=136597917620740","denominator=3338615089501","+ or -1=1"
 1674=40+1,10,1,2,2,1,4,8,1,7,3,2,3,7,1,8,4,1,2,2,1,10,1,80
 "Number=1675","Number of terms 30","first solution numerator=37716595403462015","denominator=921563100690506","+ or -1=1"
 1675=40+1,12,1,1,1,8,2,3,2,2,1,5,7,3,1,3,7,5,1,2,2,3,2,8,1,1,1,12,1,80
 "Number=1676","Number of terms 36","first solution numerator=11816202935835126880","denominator=288629644167308599","+ or -1=1"
 1676=40+1,15,2,1,1,2,1,2,9,1,6,1,1,5,1,3,4,20,4,3,1,5,1,1,6,1,9,2,1,2,1,1,2,15,1,80
 "Number=1677","Number of terms 6","first solution numerator=2784640","denominator=67999","+ or -1=1"
 1677=40+1,19,2,19,1,80
 "Number=1678","Number of terms 32","first solution numerator=791612330282801629808","denominator=19324869595838583983","+ or -1=1"
 1678=40+1,26,3,8,1,3,2,2,1,1,2,4,6,13,2,40,2,13,6,4,2,1,1,2,2,3,1,8,3,26,1,80
 "Number=1679","Number of terms 4","first solution numerator=136039","denominator=3320","+ or -1=1"
 1679=40+1,39,1,80
 "Number=1680","Number of terms 2","first solution numerator=3320","denominator=81","+ or -1=1"
 1680=40+1,80
 "Number=1682","Number of terms 1","first solution numerator=3363","denominator=82","+ or -1=-1"
 1682=41+82
 "Number=1683","Number of terms 2","first solution numerator=137965","denominator=3363","+ or -1=1"
 1683=41+41,82
 "Number=1684","Number of terms 70","first solution numerator=318258740473960457639577719204190329","denominator=7755490962927626807518462671539779","+ or -1=1"
 1684=41+27,2,1,8,2,4,2,1,4,2,3,1,1,1,6,1,4,1,1,1,1,15,1,4,5,3,1,2,1,1,11,6,1,3,20,3,1,6,11,1,1,2,1,3,5,4,1,15,1,1,1,1,4,1,6,1,1,1,3,2,4,1,2,4,2,8,1,2,27,82
 "Number=1685","Number of terms 5","first solution numerator=2832487","denominator=69003","+ or -1=-1"
 1685=41+20,1,1,20,82
 "Number=1686","Number of terms 18","first solution numerator=2900916936817","denominator=70649079627","+ or -1=1"
 1686=41+16,2,2,2,1,7,1,1,40,1,1,7,1,2,2,2,16,82
 "Number=1687","Number of terms 20","first solution numerator=2844277533640549","denominator=69249147225419","+ or -1=1"
 1687=41+13,1,2,8,1,3,1,2,27,41,27,2,1,3,1,8,2,1,13,82
 "Number=1688","Number of terms 14","first solution numerator=576443941","denominator=14030426","+ or -1=1"
 1688=41+11,1,2,1,1,1,9,1,1,1,2,1,11,82
 "Number=1689","Number of terms 48","first solution numerator=2640710286074705347739299","denominator=64254852698541610927691","+ or -1=1"
 1689=41+10,3,1,4,2,1,1,1,1,15,1,4,1,1,5,1,3,2,11,3,2,1,26,1,2,3,11,2,3,1,5,1,1,4,1,15,1,1,1,1,1,2,4,1,3,10,82
 "Number=1690","Number of terms 4","first solution numerator=2248079","denominator=54685","+ or -1=1"
 1690=41+9,8,9,82

"Number=1691", "Number of terms 14", "first solution numerator=2751167924843", "denominator=66902954293", "+ or -1=1"
1691=41+8,4,1,2,2,16,41,16,2,2,1,4,8,82
"Number=1692", "Number of terms 4", "first solution numerator=378391", "denominator=9199", "+ or -1=1"
1692=41+7,2,7,82
"Number=1693", "Number of terms 33", "first solution numerator=106271223176388365983", "denominator=2582778724436321483", "+ or -1=-1"
1693=41+6,1,5,2,8,1,2,6,1,1,20,27,2,1,1,1,1,1,1,2,27,20,1,1,6,2,1,8,2,5,1,6,82
"Number=1694", "Number of terms 10", "first solution numerator=992682991", "denominator=24118699", "+ or -1=1"
1694=41+6,3,7,1,10,1,7,3,6,82
"Number=1695", "Number of terms 10", "first solution numerator=20511041", "denominator=498199", "+ or -1=1"
1695=41+5,1,6,1,1,1,6,1,5,82
"Number=1696", "Number of terms 28", "first solution numerator=169152940890943961", "denominator=4107396501588196", "+ or -1=1"
1696=41+5,2,11,3,4,1,4,1,2,8,1,3,1,19,1,3,1,8,2,1,4,1,4,3,11,2,5,82
"Number=1697", "Number of terms 17", "first solution numerator=965858493957", "denominator=23446206317", "+ or -1=-1"
1697=41+5,7,3,2,3,1,9,1,1,9,1,3,2,3,7,5,82
"Number=1698", "Number of terms 18", "first solution numerator=406735844881", "denominator=9870601181", "+ or -1=1"
1698=41+4,1,5,11,1,1,1,1,40,1,1,1,1,11,5,1,4,82
"Number=1699", "Number of terms 66", "first solution numerator=225554887298719036797857476160998549", "denominator=5472119240687939273482564506202091", "+ or -1=1"
1699=41+4,1,1,3,5,4,1,1,1,15,1,5,2,2,27,13,1,2,2,1,2,2,7,1,4,1,1,1,1,2,7,9,41,9,7,2,1,1,1,1,4,1,7,2,2,1,2,2,1,13,27,2,2,5,1,15,1,1,1,4,5,3,1,1,4,82
"Number=1700", "Number of terms 6", "first solution numerator=11812409", "denominator=286493", "+ or -1=1"
1700=41+4,3,20,3,4,82
"Number=1701", "Number of terms 8", "first solution numerator=54719267", "denominator=1326747", "+ or -1=1"
1701=41+4,8,1,10,1,8,4,82
"Number=1702", "Number of terms 26", "first solution numerator=19006650546715991", "denominator=460708061937601", "+ or -1=1"
1702=41+3,1,11,27,2,2,1,1,3,2,1,8,2,8,1,2,3,1,1,2,2,27,11,1,3,82
"Number=1703", "Number of terms 12", "first solution numerator=159413941", "denominator=3862949", "+ or -1=1"
1703=41+3,1,2,1,5,6,5,1,2,1,3,82
"Number=1704", "Number of terms 12", "first solution numerator=7302391", "denominator=176901", "+ or -1=1"
1704=41+3,1,1,2,1,2,1,2,1,1,3,82
"Number=1705", "Number of terms 4", "first solution numerator=81551", "denominator=1975", "+ or -1=1"
1705=41+3,2,3,82
"Number=1706", "Number of terms 19", "first solution numerator=39683827269", "denominator=960780184", "+ or -1=-1"
1706=41+3,3,2,2,1,2,1,7,1,1,7,1,2,1,2,2,3,3,82
"Number=1707", "Number of terms 6", "first solution numerator=50725171", "denominator=1227741", "+ or -1=1"
1707=41+3,6,41,6,3,82
"Number=1708", "Number of terms 4", "first solution numerator=632855", "denominator=15313", "+ or -1=1"
1708=41+3,20,3,82
"Number=1709", "Number of terms 43", "first solution numerator=6450849885905206430363", "denominator=156043579625171078007", "+ or -1=-1"
1709=41+2,1,15,1,6,1,1,2,1,3,2,2,1,1,20,11,1,3,4,1,1,1,1,4,3,1,11,20,1,1,2,2,3,1,2,1,1,6,1,15,1,2,82
"Number=1710", "Number of terms 8", "first solution numerator=4284041", "denominator=103599", "+ or -1=1"
1710=41+2,1,5,4,5,1,2,82
"Number=1711", "Number of terms 24", "first solution numerator=1009543696455349", "denominator=24406197235589", "+ or -1=1"
1711=41+2,1,2,1,13,16,2,8,1,2,2,2,2,2,1,8,2,16,13,1,2,1,2,82
"Number=1712", "Number of terms 12", "first solution numerator=152469263", "denominator=3684940", "+ or -1=1"
1712=41+2,1,1,1,11,5,11,1,1,1,2,82
"Number=1713", "Number of terms 34", "first solution numerator=3179960070800195", "denominator=76832149833483", "+ or -1=1"
1713=41+2,1,1,2,1,5,1,1,1,4,1,1,9,1,3,1,26,1,3,1,9,1,1,4,1,1,1,5,1,2,1,1,2,82
"Number=1714", "Number of terms 3", "first solution numerator=17057", "denominator=412", "+ or -1=-1"
1714=41+2,2,82
"Number=1715", "Number of terms 18", "first solution numerator=1405714801", "denominator=33944167", "+ or -1=1"
1715=41+2,2,2,1,3,1,1,1,7,1,1,1,3,1,2,2,2,82
"Number=1716", "Number of terms 12", "first solution numerator=125622967", "denominator=3032567", "+ or -1=1"
1716=41+2,2,1,4,2,6,2,4,1,2,2,82

"Number=1717","Number of terms 8","first solution numerator=4263049","denominator=102881","+ or -1=1"
1717=41+2,3,2,4,2,3,2,82

"Number=1718","Number of terms 18","first solution numerator=11344364561","denominator=273696091","+ or -1=1"
1718=41+2,4,2,1,1,1,2,1,40,1,2,1,1,1,2,4,2,82

"Number=1719","Number of terms 28","first solution
numerator=13340848030091959","denominator=321769961587999","+ or -1=1"
1719=41+2,5,1,7,2,4,7,3,5,1,1,1,1,8,1,1,1,1,5,3,7,4,2,7,1,5,2,82

"Number=1720","Number of terms 14","first solution numerator=236058091","denominator=5691866","+ or -1=1"
1720=41+2,8,1,2,1,1,3,1,1,2,1,8,2,82

"Number=1721","Number of terms 27","first solution
numerator=261796309543164521","denominator=6310635336941241","+ or -1=-1"
1721=41+2,16,10,3,4,1,1,3,1,4,2,2,7,7,2,2,4,1,3,1,1,4,3,10,16,2,82

"Number=1722","Number of terms 2","first solution numerator=6847","denominator=165","+ or -1=1"
1722=41+2,82

"Number=1723","Number of terms 38","first solution
numerator=43526906179587685489291","denominator=1048612814311988348501","+ or -1=1"
1723=41+1,1,27,5,1,8,2,1,1,3,2,1,3,1,11,13,1,3,41,3,1,13,11,1,3,1,2,3,1,1,2,8,1,5,27,1,1,82

"Number=1724","Number of terms 36","first solution
numerator=3791125950749490199","denominator=91306055707403759","+ or -1=1"
1724=41+1,1,11,2,1,3,2,9,1,15,1,2,2,1,1,1,2,20,2,1,1,1,2,2,1,15,1,9,2,3,1,2,11,1,1,82

"Number=1725","Number of terms 16","first solution numerator=9978357209","denominator=240250609","+ or -1=1"
1725=41+1,1,7,20,1,1,1,2,1,1,1,20,7,1,1,82

"Number=1726","Number of terms 88","first solution
numerator=222033672888186618957278018389735490379367","denominator=534439374968674659402219646202107
4457047","+ or -1=1"
1726=41+1,1,5,27,1,1,16,9,5,1,4,1,2,2,1,2,1,1,1,1,1,4,3,1,2,1,5,1,1,1,11,4,1,1,7,1,3,13,1,1,2,3,1,40,1,3,2,1,1,13,3,1,7,1,1,
4,11,1,1,1,5,1,2,1,3,4,1,1,1,1,1,2,1,2,2,1,4,1,5,9,16,1,1,27,5,1,1,82

"Number=1727","Number of terms 10","first solution numerator=2099677","denominator=50525","+ or -1=1"
1727=41+1,1,3,1,6,1,3,1,1,82

"Number=1728","Number of terms 12","first solution numerator=301410761","denominator=7250816","+ or -1=1"
1728=41+1,1,3,8,1,19,1,8,3,1,1,82

"Number=1729","Number of terms 30","first solution numerator=3684108300672269","denominator=88600238694661","+
or -1=1"
1729=41+1,1,2,1,1,2,1,2,1,8,1,1,27,5,6,5,27,1,1,8,1,2,1,2,1,1,2,1,1,82

"Number=1730","Number of terms 11","first solution numerator=6022123","denominator=144786","+ or -1=-1"
1730=41+1,1,2,5,1,1,5,2,1,1,82

"Number=1731","Number of terms 14","first solution numerator=137651387","denominator=3308507","+ or -1=1"
1731=41+1,1,1,1,6,1,26,1,6,1,1,1,1,82

"Number=1732","Number of terms 42","first solution
numerator=8638870789692777695609","denominator=207578817943402140301","+ or -1=1"
1732=41+1,1,1,1,1,1,2,2,7,6,1,4,27,1,1,5,1,8,2,2,20,2,2,8,1,5,1,1,27,4,1,6,7,2,2,1,1,1,1,1,1,82

"Number=1733","Number of terms 31","first solution
numerator=211649721185562567","denominator=5084150750175067","+ or -1=-1"
1733=41+1,1,1,2,3,4,11,1,1,1,20,6,2,1,4,4,1,2,6,20,1,1,1,11,4,3,2,1,1,1,82

"Number=1734","Number of terms 22","first solution numerator=37712133049","denominator=905641991","+ or -1=1"
1734=41+1,1,1,3,1,2,1,1,4,1,40,1,4,1,1,2,1,3,1,1,1,82

"Number=1735","Number of terms 8","first solution numerator=258209","denominator=6199","+ or -1=1"
1735=41+1,1,1,7,1,1,1,82

"Number=1736","Number of terms 4","first solution numerator=10333","denominator=248","+ or -1=1"
1736=41+1,1,1,82

"Number=1737","Number of terms 26","first solution numerator=514610454239969","denominator=12347490348729","+
or -1=1"
1737=41+1,2,10,11,1,4,3,2,2,1,1,1,8,1,1,1,2,2,3,4,1,11,10,2,1,82

"Number=1738","Number of terms 36","first solution
numerator=231671985873437255","denominator=5557105417442167","+ or -1=1"
1738=41+1,2,4,1,1,3,13,1,1,1,1,2,11,1,1,8,1,2,1,8,1,1,11,2,1,1,1,1,13,3,1,1,4,2,1,82

"Number=1739","Number of terms 16","first solution numerator=2854864829","denominator=68459821","+ or -1=1"
1739=41+1,2,2,1,6,1,7,2,7,1,6,1,2,2,1,82

"Number=1740","Number of terms 8","first solution numerator=3526151","denominator=84533","+ or -1=1"
1740=41+1,2,2,20,2,2,1,82

"Number=1741", "Number of terms 69", "first solution
numerator=26207913455066386135877221339832779", "denominator=628106171156461729785586260177479", "+ or -1=-1"
1741=41+1,2,1,1,1,3,1,1,6,2,1,1,5,1,4,1,2,1,1,27,4,7,2,1,20,5,1,1,16,6,1,8,2,2,2,2,8,1,6,16,1,1,5,20,1,2,7,4,27,1,1,2,1,4,1,5,1,1,2,6,1,1,3,1,1,1,2,1,82

"Number=1742", "Number of terms 10", "first solution numerator=8004583", "denominator=191785", "+ or -1=1"
1742=41+1,2,1,4,6,4,1,2,1,82

"Number=1743", "Number of terms 4", "first solution numerator=13819", "denominator=331", "+ or -1=1"
1743=41+1,2,1,82

"Number=1744", "Number of terms 26", "first solution
numerator=13082122613859809", "denominator=313260022651024", "+ or -1=1"
1744=41+1,3,5,3,6,1,1,1,4,1,11,9,5,9,11,1,4,1,1,1,6,3,5,3,1,82

"Number=1745", "Number of terms 7", "first solution numerator=335397", "denominator=8029", "+ or -1=-1"
1745=41+1,3,2,2,3,1,82

"Number=1746", "Number of terms 12", "first solution numerator=6295729", "denominator=150669", "+ or -1=1"
1746=41+1,3,1,1,1,8,1,1,1,3,1,82

"Number=1747", "Number of terms 54", "first solution
numerator=59836875409513211032100850103", "denominator=1431602521874503928806955105", "+ or -1=1"
1747=41+1,3,1,13,7,1,1,8,1,3,11,1,2,5,1,1,1,2,4,3,1,3,27,1,1,2,41,2,1,1,27,3,1,3,4,2,1,1,1,5,2,1,11,3,1,8,1,1,7,13,1,3,1,82

"Number=1748", "Number of terms 6", "first solution numerator=380839", "denominator=9109", "+ or -1=1"
1748=41+1,4,4,4,1,82

"Number=1749", "Number of terms 22", "first solution numerator=2596966426579", "denominator=62097115979", "+ or -1=1"
1749=41+1,4,1,1,2,2,1,20,4,1,6,1,4,20,1,2,2,1,1,4,1,82

"Number=1750", "Number of terms 4", "first solution numerator=20791", "denominator=497", "+ or -1=1"
1750=41+1,4,1,82

"Number=1751", "Number of terms 8", "first solution numerator=2884247", "denominator=68927", "+ or -1=1"
1751=41+1,5,2,4,2,5,1,82

"Number=1752", "Number of terms 4", "first solution numerator=24277", "denominator=580", "+ or -1=1"
1752=41+1,5,1,82

"Number=1753", "Number of terms 45", "first solution
numerator=74576170446617509364345", "denominator=1781185373280706876201", "+ or -1=-1"
1753=41+1,6,1,1,1,1,1,27,3,2,4,1,4,9,10,2,1,3,1,2,1,2,2,1,2,1,3,1,2,10,9,4,1,4,2,3,27,1,1,1,1,1,6,1,82

"Number=1754", "Number of terms 25", "first solution numerator=17110433478887", "denominator=408550943382", "+ or -1=-1"
1754=41+1,7,2,1,1,2,1,3,11,1,2,3,3,2,1,11,3,1,2,1,1,2,7,1,82

"Number=1755", "Number of terms 6", "first solution numerator=906349", "denominator=21635", "+ or -1=1"
1755=41+1,8,3,8,1,82

"Number=1756", "Number of terms 8", "first solution numerator=32100599", "denominator=766039", "+ or -1=1"
1756=41+1,9,2,20,2,9,1,82

"Number=1757", "Number of terms 4", "first solution numerator=41707", "denominator=995", "+ or -1=1"
1757=41+1,10,1,82

"Number=1758", "Number of terms 4", "first solution numerator=48679", "denominator=1161", "+ or -1=1"
1758=41+1,12,1,82

"Number=1759", "Number of terms 80", "first solution
numerator=14200986812072086299874083751044353543119", "denominator=338598947942602177044607932460172573561", "+ or -1=1"
1759=41+1,15,1,3,1,2,1,1,3,1,5,4,1,3,5,3,27,1,1,1,4,1,13,6,2,1,1,1,2,2,11,1,1,3,2,8,1,7,2,41,2,7,1,8,2,3,1,1,11,2,2,1,1,1,2,6,13,1,4,1,1,1,27,3,5,3,1,4,5,1,3,1,1,2,1,3,1,15,1,82

"Number=1760", "Number of terms 4", "first solution numerator=73081", "denominator=1742", "+ or -1=1"
1760=41+1,19,1,82

"Number=1761", "Number of terms 4", "first solution numerator=97483", "denominator=2323", "+ or -1=1"
1761=41+1,26,1,82

"Number=1762", "Number of terms 4", "first solution numerator=146287", "denominator=3485", "+ or -1=1"
1762=41+1,40,1,82

"Number=1763", "Number of terms 2", "first solution numerator=3485", "denominator=83", "+ or -1=1"
1763=41+1,82

"Number=1765", "Number of terms 1", "first solution numerator=3529", "denominator=84", "+ or -1=-1"
1765=42+84

"Number=1766", "Number of terms 2", "first solution numerator=148302", "denominator=3529", "+ or -1=1"
1766=42+42,84

"Number=1767", "Number of terms 2", "first solution numerator=98910", "denominator=2353", "+ or -1=1"

1767=42+28,84
 "Number=1768", "Number of terms 2", "first solution numerator=74214", "denominator=1765", "+ or -1=1"
 1768=42+21,84
 "Number=1769", "Number of terms 11", "first solution numerator=10449394829", "denominator=248443262", "+ or -1=-1"
 1769=42+16,1,4,3,6,6,3,4,1,16,84
 "Number=1770", "Number of terms 2", "first solution numerator=49518", "denominator=1177", "+ or -1=1"
 1770=42+14,84
 "Number=1771", "Number of terms 2", "first solution numerator=42462", "denominator=1009", "+ or -1=1"
 1771=42+12,84
 "Number=1772", "Number of terms 8", "first solution numerator=32858238", "denominator=780571", "+ or -1=1"
 1772=42+10,1,1,20,1,1,10,84
 "Number=1773", "Number of terms 8", "first solution numerator=25980402", "denominator=617009", "+ or -1=1"
 1773=42+9,2,1,8,1,2,9,84
 "Number=1774", "Number of terms 64", "first solution numerator=10539086961727247975461530059651406", "denominator=250222397118332438003647250409623", "+ or -1=1"
 1774=42+8,2,2,2,1,27,2,1,2,7,3,1,1,8,1,3,1,3,1,1,1,3,5,2,1,13,2,1,4,1,16,42,16,1,4,1,2,13,1,2,5,3,1,1,1,3,1,3,1,8,1,1,3,7,2,1,2,27,1,2,2,2,8,84
 "Number=1775", "Number of terms 16", "first solution numerator=2037713958", "denominator=48366431", "+ or -1=1"
 1775=42+7,1,1,1,5,2,1,2,1,2,5,1,1,1,7,84
 "Number=1776", "Number of terms 2", "first solution numerator=24822", "denominator=589", "+ or -1=1"
 1776=42+7,84
 "Number=1777", "Number of terms 43", "first solution numerator=20149185728185182037289", "denominator=477984469782595699698", "+ or -1=-1"
 1777=42+6,2,8,1,9,1,1,1,4,3,3,2,1,4,1,1,2,1,27,2,1,1,2,27,1,2,1,1,4,1,2,3,3,4,1,1,1,9,1,8,2,6,84
 "Number=1778", "Number of terms 2", "first solution numerator=21294", "denominator=505", "+ or -1=1"
 1778=42+6,84
 "Number=1779", "Number of terms 26", "first solution numerator=7123542193209", "denominator=168891591032", "+ or -1=1"
 1779=42+5,1,1,1,1,2,1,3,3,2,1,1,41,1,1,2,3,3,1,2,1,1,1,1,5,84
 "Number=1780", "Number of terms 14", "first solution numerator=3659614098", "denominator=86741173", "+ or -1=1"
 1780=42+5,3,1,4,1,1,20,1,1,4,1,3,5,84
 "Number=1781", "Number of terms 9", "first solution numerator=395520049", "denominator=9372092", "+ or -1=-1"
 1781=42+4,1,20,3,3,20,1,4,84
 "Number=1782", "Number of terms 10", "first solution numerator=2575332102", "denominator=61006961", "+ or -1=1"
 1782=42+4,1,2,9,42,9,2,1,4,84
 "Number=1783", "Number of terms 48", "first solution numerator=25316072954172943105618413", "denominator=599543455872961331671094", "+ or -1=1"
 1783=42+4,2,3,4,2,2,27,1,2,1,6,1,13,4,1,8,1,1,2,1,1,1,1,41,1,1,1,1,2,1,1,8,1,4,13,1,6,1,2,1,27,2,2,4,3,2,4,84
 "Number=1784", "Number of terms 16", "first solution numerator=9280101334", "denominator=219712767", "+ or -1=1"
 1784=42+4,4,1,2,1,1,3,10,3,1,1,2,1,4,4,84
 "Number=1785", "Number of terms 2", "first solution numerator=14238", "denominator=337", "+ or -1=1"
 1785=42+4,84
 "Number=1786", "Number of terms 42", "first solution numerator=6577836804851732638758", "denominator=155647578042636636401", "+ or -1=1"
 1786=42+3,1,4,1,7,1,1,1,2,13,1,2,2,4,1,1,5,11,1,8,2,8,1,11,5,1,1,4,2,2,1,13,2,1,1,1,7,1,4,1,3,84
 "Number=1787", "Number of terms 10", "first solution numerator=18221997", "denominator=431056", "+ or -1=1"
 1787=42+3,1,1,1,41,1,1,1,3,84
 "Number=1788", "Number of terms 8", "first solution numerator=3692262", "denominator=87319", "+ or -1=1"
 1788=42+3,1,1,20,1,1,3,84
 "Number=1789", "Number of terms 67", "first solution numerator=6970079763399968423894732900296787437", "denominator=164790654172848495453913168210513836", "+ or -1=-1"
 1789=42+3,2,1,2,4,1,1,1,1,6,2,3,1,3,3,1,27,2,3,5,2,1,4,1,20,3,11,1,3,9,6,1,16,16,1,6,9,3,1,11,3,20,1,4,1,2,5,3,2,27,1,3,3,1,3,2,6,1,1,1,1,4,2,1,2,3,84
 "Number=1790", "Number of terms 6", "first solution numerator=5100742", "denominator=120561", "+ or -1=1"
 1790=42+3,4,8,4,3,84
 "Number=1791", "Number of terms 20", "first solution numerator=1371569072943", "denominator=32409317906", "+ or -1=1"
 1791=42+3,8,7,1,1,2,1,5,1,3,1,5,1,2,1,1,7,8,3,84
 "Number=1792", "Number of terms 2", "first solution numerator=10710", "denominator=253", "+ or -1=1"
 1792=42+3,84

"Number=1793", "Number of terms 30", "first solution
numerator=22143237417843738", "denominator=522938927385631", "+ or -1=1"
1793=42+2,1,9,1,11,5,4,1,3,1,1,1,5,1,6,1,5,1,1,1,3,1,4,5,11,1,9,1,2,84
"Number=1794", "Number of terms 14", "first solution numerator=1061390886", "denominator=25059023", "+ or -1=1"
1794=42+2,1,4,3,5,1,2,1,5,3,4,1,2,84
"Number=1795", "Number of terms 24", "first solution numerator=201611569803438", "denominator=4758644096495", "+ or
-1=1"
1795=42+2,1,2,1,1,2,4,13,1,8,2,16,2,8,1,13,4,2,1,1,2,1,2,84
"Number=1796", "Number of terms 34", "first solution
numerator=6058325769622858618", "denominator=142955035081152969", "+ or -1=1"
1796=42+2,1,1,1,3,16,1,2,11,1,3,3,7,2,1,1,20,1,1,2,7,3,3,1,11,2,1,16,3,1,1,1,2,84
"Number=1797", "Number of terms 32", "first solution
numerator=1342523923431139758", "denominator=31669995006982799", "+ or -1=1"
1797=42+2,1,1,3,1,6,3,1,1,5,1,20,2,1,7,28,7,1,2,20,1,5,1,1,3,6,1,3,1,1,2,84
"Number=1798", "Number of terms 22", "first solution numerator=176382385969554", "denominator=4159684284695", "+ or
-1=1"
1798=42+2,2,13,1,2,1,3,9,6,2,2,2,6,9,3,1,2,1,13,2,2,84
"Number=1799", "Number of terms 12", "first solution numerator=255279941", "denominator=6018678", "+ or -1=1"
1799=42+2,2,2,2,1,41,1,2,2,2,2,84
"Number=1800", "Number of terms 8", "first solution numerator=1654842", "denominator=39005", "+ or -1=1"
1800=42+2,2,1,8,1,2,2,84
"Number=1801", "Number of terms 63", "first solution
numerator=53625472116226069096381142629261", "denominator=1263613544231817900602337349878", "+ or -1=-1"
1801=42+2,3,1,1,5,10,2,3,16,1,2,4,1,27,2,11,1,1,1,2,1,2,1,4,3,1,4,1,8,1,1,1,1,8,1,4,1,3,4,1,2,1,2,1,1,1,11,2,27,1,4,2,1,16,3
,2,10,5,1,1,3,2,84
"Number=1802", "Number of terms 4", "first solution numerator=71698", "denominator=1689", "+ or -1=1"
1802=42+2,4,2,84
"Number=1803", "Number of terms 6", "first solution numerator=17157306", "denominator=404065", "+ or -1=1"
1803=42+2,6,28,6,2,84
"Number=1804", "Number of terms 36", "first solution
numerator=364857928337334078", "denominator=8590244423943259", "+ or -1=1"
1804=42+2,8,1,16,10,1,1,3,1,2,1,1,1,1,1,1,1,20,1,1,1,1,1,1,2,1,3,1,1,10,16,1,8,2,84
"Number=1805", "Number of terms 4", "first solution numerator=244078", "denominator=5745", "+ or -1=1"
1805=42+2,16,2,84
"Number=1806", "Number of terms 2", "first solution numerator=7182", "denominator=169", "+ or -1=1"
1806=42+2,84
"Number=1807", "Number of terms 28", "first solution
numerator=12378127991575590", "denominator=291189622071457", "+ or -1=1"
1807=42+1,1,27,1,5,9,3,1,1,2,2,1,3,6,3,1,2,2,1,1,3,9,5,1,27,1,1,84
"Number=1808", "Number of terms 14", "first solution numerator=101792618", "denominator=2393961", "+ or -1=1"
1808=42+1,1,11,1,1,1,4,1,1,1,11,1,1,84
"Number=1809", "Number of terms 38", "first solution
numerator=46210949110786504434", "denominator=1086489678665268367", "+ or -1=1"
1809=42+1,1,7,4,2,1,9,1,16,9,2,1,1,4,1,2,1,1,2,1,1,2,1,4,1,1,2,9,16,1,9,1,2,4,7,1,1,84
"Number=1810", "Number of terms 19", "first solution numerator=19324522484", "denominator=454223379", "+ or -1=-1"
1810=42+1,1,5,5,1,8,1,1,1,1,1,1,8,1,5,5,1,1,84
"Number=1811", "Number of terms 10", "first solution numerator=12403497", "denominator=291464", "+ or -1=1"
1811=42+1,1,3,1,41,1,3,1,1,84
"Number=1812", "Number of terms 10", "first solution numerator=139853742", "denominator=3285451", "+ or -1=1"
1812=42+1,1,3,5,28,5,3,1,1,84
"Number=1813", "Number of terms 16", "first solution numerator=131592678", "denominator=3090529", "+ or -1=1"
1813=42+1,1,2,1,1,1,6,2,6,1,1,1,2,1,1,84
"Number=1814", "Number of terms 34", "first solution
numerator=66747858239879488566", "denominator=1567179324828293473", "+ or -1=1"
1814=42+1,1,2,4,11,1,16,8,2,5,1,1,1,1,2,3,42,3,2,1,1,1,1,5,2,8,16,1,11,4,2,1,1,84
"Number=1815", "Number of terms 10", "first solution numerator=1279533", "denominator=30034", "+ or -1=1"
1815=42+1,1,1,1,13,1,1,1,1,84
"Number=1816", "Number of terms 38", "first solution
numerator=1431343144968626298", "denominator=33588131152565771", "+ or -1=1"
1816=42+1,1,1,1,2,6,1,2,1,1,5,9,3,2,3,1,4,1,9,1,4,1,3,2,3,9,5,1,1,2,1,6,2,1,1,1,1,84
"Number=1817", "Number of terms 28", "first solution numerator=2025730466940430", "denominator=47523038034447", "+
or -1=1"

1817=42+1,1,1,2,11,1,4,10,2,4,1,5,1,2,1,5,1,4,2,10,4,1,11,2,1,1,1,84
 "Number=1818","Number of terms 18","first solution numerator=1670057178","denominator=39168271","+ or -1=1"
 1818=42+1,1,1,3,4,1,2,1,8,1,2,1,4,3,1,1,1,84
 "Number=1819","Number of terms 38","first solution
 numerator=3731119078758380349","denominator=87482817223966232","+ or -1=1"
 1819=42+1,1,1,5,1,8,1,1,1,2,5,3,4,2,2,1,4,1,41,1,4,1,2,2,4,3,5,2,1,1,1,8,1,5,1,1,1,84
 "Number=1820","Number of terms 8","first solution numerator=693462","denominator=16255","+ or -1=1"
 1820=42+1,1,1,20,1,1,1,84
 "Number=1821","Number of terms 54","first solution
 numerator=2362032656917202984170692542082","denominator=55351695042388142255325606319","+ or -1=1"
 1821=42+1,2,16,1,2,1,3,3,6,1,4,6,2,1,3,1,1,2,2,20,1,11,4,5,2,4,28,4,2,5,4,11,1,20,2,2,1,1,3,1,2,6,4,1,6,3,3,1,2,1,16,2,1,84
 "Number=1822","Number of terms 48","first solution
 numerator=31449328157772101564853750","denominator=736778910003337743900767","+ or -1=1"
 1822=42+1,2,5,1,3,4,2,13,1,3,1,1,3,1,1,27,1,8,1,1,11,1,2,42,2,1,11,1,1,8,1,27,1,1,3,1,1,3,1,13,2,4,3,1,5,2,1,84
 "Number=1823","Number of terms 28","first solution numerator=33605731337393","denominator=787082065686","+ or -1=1"
 1823=42+1,2,3,2,1,1,1,4,2,1,1,5,1,41,1,5,1,1,2,4,1,1,1,2,3,2,1,84
 "Number=1824","Number of terms 6","first solution numerator=86826","denominator=2033","+ or -1=1"
 1824=42+1,2,2,2,1,84
 "Number=1825","Number of terms 7","first solution numerator=90481","denominator=2118","+ or -1=-1"
 1825=42+1,2,1,1,2,1,84
 "Number=1826","Number of terms 14","first solution numerator=260084442","denominator=6086449","+ or -1=1"
 1826=42+1,2,1,2,1,2,42,2,1,2,1,2,1,84
 "Number=1827","Number of terms 8","first solution numerator=550578","denominator=12881","+ or -1=1"
 1827=42+1,2,1,8,1,2,1,84
 "Number=1828","Number of terms 46","first solution
 numerator=591865723944091311380394","denominator=13843155399377115144385","+ or -1=1"
 1828=42+1,3,11,1,27,1,1,2,2,3,1,1,1,8,1,6,4,2,1,4,2,1,20,1,2,4,1,2,4,6,1,8,1,1,1,3,2,2,1,1,27,1,11,3,1,84
 "Number=1829","Number of terms 50","first solution
 numerator=22907571167894359131551758","denominator=535639001440789430136399","+ or -1=1"
 1829=42+1,3,3,2,7,2,1,11,1,1,6,16,1,20,2,3,1,3,1,2,1,1,1,2,2,2,1,1,1,2,1,3,1,3,2,20,1,16,6,1,1,11,1,2,7,2,3,3,1,84
 "Number=1830","Number of terms 10","first solution numerator=5026602","denominator=117503","+ or -1=1"
 1830=42+1,3,1,1,16,1,1,3,1,84
 "Number=1831","Number of terms 84","first solution
 numerator=162630351795026815557998640837496564745067","denominator=380064607783239316456001745218071
 9266074","+ or -1=1"
 1831=42+1,3,1,3,3,1,1,1,2,8,5,1,1,2,2,2,5,1,2,3,13,1,27,1,1,2,11,1,4,1,3,1,2,16,1,3,7,1,1,8,1,41,1,8,1,1,7,3,1,16,2,1,3,1,4,
 1,11,2,1,1,27,1,13,3,2,1,5,2,2,2,1,1,5,8,2,1,1,1,3,3,1,3,1,84
 "Number=1832","Number of terms 6","first solution numerator=1941878","denominator=45369","+ or -1=1"
 1832=42+1,4,21,4,1,84
 "Number=1833","Number of terms 12","first solution numerator=360778434","denominator=8426735","+ or -1=1"
 1833=42+1,4,2,1,3,28,3,1,2,4,1,84
 "Number=1834","Number of terms 32","first solution
 numerator=18514702827892298454","denominator=432331699470494977","+ or -1=1"
 1834=42+1,4,1,2,1,1,2,5,3,9,4,1,13,2,8,12,8,2,13,1,4,9,3,5,2,1,1,2,1,4,1,84
 "Number=1835","Number of terms 22","first solution numerator=93076670827","denominator=2172815280","+ or -1=1"
 1835=42+1,5,7,1,1,1,1,1,3,1,7,1,3,1,1,1,1,1,7,5,1,84
 "Number=1836","Number of terms 24","first solution numerator=42398834532558","denominator=989504059699","+ or -1=1"
 1836=42+1,5,1,1,1,1,10,9,2,2,1,20,1,2,2,9,10,1,1,1,1,5,1,84
 "Number=1837","Number of terms 48","first solution
 numerator=1009513971832273965681582","denominator=23553624975706590910991","+ or -1=1"
 1837=42+1,6,6,2,4,1,1,2,1,1,1,1,1,27,1,20,2,6,1,1,1,8,1,6,1,8,1,1,1,6,2,20,1,27,1,1,1,1,1,2,1,1,4,2,6,6,1,84
 "Number=1838","Number of terms 24","first solution numerator=2084863882859518","denominator=48630076457511","+ or -1=1"
 1838=42+1,6,1,4,5,1,11,2,2,3,2,42,2,3,2,2,11,1,5,4,1,6,1,84
 "Number=1839","Number of terms 14","first solution numerator=2218297386","denominator=51728383","+ or -1=1"
 1839=42+1,7,1,1,2,3,28,3,2,1,1,7,1,84
 "Number=1840","Number of terms 12","first solution numerator=215273142","denominator=5018581","+ or -1=1"
 1840=42+1,8,1,1,5,5,5,1,1,8,1,84
 "Number=1841","Number of terms 42","first solution
 numerator=18824579732512861342","denominator=438731073635364399","+ or -1=1"

1841=42+1,9,1,2,1,4,1,1,1,1,2,16,1,3,1,1,2,1,7,12,7,1,2,1,1,3,1,16,2,1,1,1,1,1,4,1,2,1,9,1,84
 "Number=1842", "Number of terms 18", "first solution numerator=429474217698", "denominator=10006732361", "+ or -1=1"
 1842=42+1,11,3,1,1,1,5,2,42,2,5,1,1,1,3,11,1,84
 "Number=1843", "Number of terms 22", "first solution numerator=4235589694759311", "denominator=98662295441060", "+ or -1=1"
 1843=42+1,13,3,9,4,1,1,1,27,1,41,1,27,1,1,1,4,9,3,13,1,84
 "Number=1844", "Number of terms 30", "first solution numerator=100431122741748082", "denominator=2338771858117221", "+ or -1=1"
 1844=42+1,16,5,3,4,4,1,4,1,1,3,1,2,1,20,1,2,1,3,1,1,4,1,4,4,3,5,16,1,84
 "Number=1845", "Number of terms 6", "first solution numerator=3371718", "denominator=78497", "+ or -1=1"
 1845=42+1,20,2,20,1,84
 "Number=1846", "Number of terms 34", "first solution numerator=534347097899596842", "denominator=12436770112486399", "+ or -1=1"
 1846=42+1,27,1,1,1,8,1,7,1,2,3,2,1,1,3,3,6,3,3,1,1,2,3,2,1,7,1,8,1,1,1,27,1,84
 "Number=1847", "Number of terms 4", "first solution numerator=157037", "denominator=3654", "+ or -1=1"
 1847=42+1,41,1,84
 "Number=1848", "Number of terms 2", "first solution numerator=3654", "denominator=85", "+ or -1=1"
 1848=42+1,84
 "Number=1850", "Number of terms 1", "first solution numerator=3699", "denominator=86", "+ or -1=1"
 1850=43+86
 "Number=1851", "Number of terms 2", "first solution numerator=159143", "denominator=3699", "+ or -1=1"
 1851=43+43,86
 "Number=1852", "Number of terms 56", "first solution numerator=10541430446369750087718942781717", "denominator=244950909543534301724176938511", "+ or -1=1"
 1852=43+28,1,2,9,4,2,2,1,2,1,7,10,1,1,1,2,3,4,1,3,3,2,11,1,6,3,1,20,1,3,6,1,11,2,3,3,1,4,3,2,1,1,1,10,7,1,2,1,2,2,4,9,2,1,28,86
 "Number=1853", "Number of terms 5", "first solution numerator=3426199", "denominator=79593", "+ or -1=-1"
 1853=43+21,1,1,21,86
 "Number=1854", "Number of terms 20", "first solution numerator=610051453787", "denominator=14168099609", "+ or -1=1"
 1854=43+17,4,1,2,1,1,1,3,1,8,1,3,1,1,1,2,1,4,17,86
 "Number=1855", "Number of terms 10", "first solution numerator=634663933", "denominator=14735737", "+ or -1=1"
 1855=43+14,2,1,8,1,8,1,2,14,86
 "Number=1856", "Number of terms 12", "first solution numerator=16537874123", "denominator=383875766", "+ or -1=1"
 1856=43+12,3,2,1,3,21,3,1,2,3,12,86
 "Number=1857", "Number of terms 38", "first solution numerator=205274156268466267585", "denominator=4763523629379044963", "+ or -1=1"
 1857=43+10,1,3,5,7,1,1,1,4,2,2,1,1,11,1,2,1,2,28,2,1,2,1,11,1,1,2,2,4,1,1,1,7,5,3,1,10,86
 "Number=1858", "Number of terms 16", "first solution numerator=65733648797", "denominator=1524982589", "+ or -1=1"
 1858=43+9,1,1,3,4,1,1,42,1,1,4,3,1,1,9,86
 "Number=1859", "Number of terms 20", "first solution numerator=54154634161", "denominator=1256018197", "+ or -1=1"
 1859=43+8,1,1,1,1,2,1,5,2,3,2,5,1,2,1,1,1,1,8,86
 "Number=1860", "Number of terms 6", "first solution numerator=1366933", "denominator=31695", "+ or -1=1"
 1860=43+7,1,4,1,7,86
 "Number=1861", "Number of terms 21", "first solution numerator=162044411419", "denominator=3756305197", "+ or -1=-1"
 1861=43+7,5,1,1,1,1,3,1,2,2,2,1,3,1,1,1,1,5,7,86
 "Number=1862", "Number of terms 14", "first solution numerator=1290741787", "denominator=29912281", "+ or -1=1"
 1862=43+6,1,1,1,2,7,2,7,2,1,1,1,6,86
 "Number=1863", "Number of terms 14", "first solution numerator=525537760133", "denominator=12175799791", "+ or -1=1"
 1863=43+6,6,2,9,7,1,2,1,7,9,2,6,86
 "Number=1864", "Number of terms 18", "first solution numerator=80858800331", "denominator=1872855797", "+ or -1=1"
 1864=43+5,1,2,1,11,1,1,2,10,2,1,1,11,1,2,1,5,86
 "Number=1865", "Number of terms 11", "first solution numerator=20951041", "denominator=485139", "+ or -1=-1"
 1865=43+5,2,1,1,2,2,1,1,2,5,86
 "Number=1866", "Number of terms 4", "first solution numerator=1340453", "denominator=31031", "+ or -1=1"
 1866=43+5,14,5,86
 "Number=1867", "Number of terms 30", "first solution numerator=7562821036009133927", "denominator=175029666201830771", "+ or -1=1"
 1867=43+4,1,3,1,2,1,28,14,2,1,2,1,1,9,43,9,1,1,2,1,2,14,28,1,2,1,3,1,4,86
 "Number=1868", "Number of terms 24", "first solution numerator=455702203909093", "denominator=10543691565301", "+ or -1=1"
 1868=43+4,1,1,6,10,1,1,1,7,4,1,20,1,4,7,1,1,1,10,6,1,1,4,86

"Number=1869", "Number of terms 20", "first solution numerator=733842694682327", "denominator=16974552138389", "+ or -1=1"
1869=43+4,3,4,1,3,1,1,21,17,4,17,21,1,1,3,1,4,3,4,86
"Number=1870", "Number of terms 12", "first solution numerator=1697460973", "denominator=39253555", "+ or -1=1"
1870=43+4,9,2,1,3,2,3,1,2,9,4,86
"Number=1871", "Number of terms 48", "first solution numerator=1290433481157585268747590697", "denominator=29833123697175776978575181", "+ or -1=1"
1871=43+3,1,11,1,1,1,1,4,2,16,1,5,1,2,2,8,4,2,3,3,5,1,7,43,7,1,5,3,3,2,4,8,2,2,1,5,1,16,2,4,1,1,1,1,11,1,3,86
"Number=1872", "Number of terms 4", "first solution numerator=55987", "denominator=1294", "+ or -1=1"
1872=43+3,1,3,86
"Number=1873", "Number of terms 53", "first solution numerator=15749725790362144878593346101", "denominator=363918478629321046364675543", "+ or -1=-1"
1873=43+3,1,1,2,7,2,11,1,8,1,2,3,3,1,4,1,1,1,3,1,10,28,1,3,6,2,2,6,3,1,28,10,1,3,1,1,1,4,1,3,3,2,1,8,1,11,2,7,2,1,1,3,86
"Number=1874", "Number of terms 14", "first solution numerator=1851382651", "denominator=42767257", "+ or -1=1"
1874=43+3,2,4,1,1,1,42,1,1,1,4,2,3,86
"Number=1875", "Number of terms 16", "first solution numerator=16375720043", "denominator=378181055", "+ or -1=1"
1875=43+3,3,7,1,1,2,1,13,1,2,1,1,7,3,3,86
"Number=1876", "Number of terms 6", "first solution numerator=11843413", "denominator=273439", "+ or -1=1"
1876=43+3,5,12,5,3,86
"Number=1877", "Number of terms 15", "first solution numerator=177788815219", "denominator=4103668773", "+ or -1=-1"
1877=43+3,12,21,1,1,2,1,1,2,1,1,21,12,3,86
"Number=1878", "Number of terms 6", "first solution numerator=1459163", "denominator=33671", "+ or -1=1"
1878=43+2,1,42,1,2,86
"Number=1879", "Number of terms 68", "first solution numerator=8146485117108324418111565443948050971", "denominator=187934658177131071099287691928441807", "+ or -1=1"
1879=43+2,1,7,4,1,2,5,2,2,1,3,17,14,2,1,1,3,1,28,8,1,1,1,2,1,4,2,1,2,9,3,1,5,43,5,1,3,9,2,1,2,4,1,2,1,1,1,8,28,1,3,1,1,2,14,17,3,1,2,2,5,2,1,4,7,1,2,86
"Number=1880", "Number of terms 6", "first solution numerator=146033", "denominator=3368", "+ or -1=1"
1880=43+2,1,3,1,2,86
"Number=1881", "Number of terms 20", "first solution numerator=374328973523", "denominator=8630958841", "+ or -1=1"
1881=43+2,1,2,3,10,1,1,4,1,8,1,4,1,1,10,3,2,1,2,86
"Number=1882", "Number of terms 9", "first solution numerator=333521", "denominator=7688", "+ or -1=-1"
1882=43+2,1,1,1,1,1,1,2,86
"Number=1883", "Number of terms 8", "first solution numerator=581083", "denominator=13391", "+ or -1=1"
1883=43+2,1,1,5,1,1,2,86
"Number=1884", "Number of terms 10", "first solution numerator=677302981", "denominator=15604237", "+ or -1=1"
1884=43+2,2,7,2,28,2,7,2,2,86
"Number=1885", "Number of terms 4", "first solution numerator=45023", "denominator=1037", "+ or -1=1"
1885=43+2,2,2,86
"Number=1886", "Number of terms 8", "first solution numerator=7987253", "denominator=183919", "+ or -1=1"
1886=43+2,2,1,42,1,2,2,86
"Number=1887", "Number of terms 8", "first solution numerator=777265", "denominator=17893", "+ or -1=1"
1887=43+2,3,1,1,1,3,2,86
"Number=1888", "Number of terms 24", "first solution numerator=16287053335003", "denominator=374836197514", "+ or -1=1"
1888=43+2,4,1,1,1,1,2,9,3,1,2,21,2,1,3,9,2,1,1,1,1,4,2,86
"Number=1889", "Number of terms 27", "first solution numerator=371794696225092489", "denominator=8554353856370723", "+ or -1=-1"
1889=43+2,6,5,3,1,1,2,2,3,17,10,1,4,4,1,10,17,3,2,2,1,1,3,5,6,2,86
"Number=1890", "Number of terms 6", "first solution numerator=8428547", "denominator=193875", "+ or -1=1"
1890=43+2,9,6,9,2,86
"Number=1891", "Number of terms 36", "first solution numerator=70843516019666476253", "denominator=1629124755204936569", "+ or -1=1"
1891=43+2,16,1,8,1,2,1,1,2,1,1,1,5,6,28,1,4,1,4,1,28,6,5,1,1,1,2,1,1,2,1,8,1,16,2,86
"Number=1892", "Number of terms 2", "first solution numerator=7525", "denominator=173", "+ or -1=1"
1892=43+2,86
"Number=1893", "Number of terms 6", "first solution numerator=436609", "denominator=10035", "+ or -1=1"
1893=43+1,1,28,1,1,86
"Number=1894", "Number of terms 78", "first solution numerator=19580288624133817349554209369364713081419", "denominator=449913579994838570215899007563797224943", "+ or -1=1"

1894=43+1,1,11,1,13,1,1,2,2,1,1,1,1,9,17,3,3,2,5,2,1,2,1,1,6,8,1,1,4,3,3,1,5,28,1,5,3,1,42,1,3,5,1,28,5,1,3,3,4,1,1,8,6,1,1,
 2,1,2,5,2,3,3,17,9,1,1,1,1,2,2,1,1,13,1,11,1,1,86
 "Number=1895","Number of terms 16","first solution numerator=4746226897","denominator=109029467","+ or -1=1"
 1895=43+1,1,7,2,2,2,1,16,1,2,2,2,7,1,1,86
 "Number=1896","Number of terms 10","first solution numerator=16750327","denominator=384684","+ or -1=1"
 1896=43+1,1,5,3,3,3,5,1,1,86
 "Number=1897","Number of terms 8","first solution numerator=3800005","denominator=87247","+ or -1=1"
 1897=43+1,1,4,12,4,1,1,86
 "Number=1898","Number of terms 7","first solution numerator=199881","denominator=4588","+ or -1=-1"
 1898=43+1,1,3,3,1,1,86
 "Number=1899","Number of terms 26","first solution numerator=24099230555399","denominator=553019817043","+ or -
 1=1"
 1899=43+1,1,2,1,2,1,1,1,3,6,2,3,43,3,2,6,3,1,1,1,2,1,2,1,1,86
 "Number=1900","Number of terms 10","first solution numerator=5004757","denominator=114817","+ or -1=1"
 1900=43+1,1,2,3,4,3,2,1,1,86
 "Number=1901","Number of terms 5","first solution numerator=18879","denominator=433","+ or -1=-1"
 1901=43+1,1,1,1,86
 "Number=1902","Number of terms 16","first solution numerator=246499877","denominator=5652121","+ or -1=1"
 1902=43+1,1,1,1,2,1,3,14,3,1,2,1,1,1,1,86
 "Number=1903","Number of terms 18","first solution numerator=75798424789","denominator=1737563905","+ or -1=1"
 1903=43+1,1,1,1,1,9,14,2,3,2,14,9,1,1,1,1,86
 "Number=1904","Number of terms 12","first solution numerator=2494997","denominator=57179","+ or -1=1"
 1904=43+1,1,1,2,1,4,1,2,1,1,1,86
 "Number=1905","Number of terms 26","first solution numerator=927974201663","denominator=21261231325","+ or -1=1"
 1905=43+1,1,1,4,1,3,1,3,2,1,2,1,16,1,2,1,2,3,1,3,1,4,1,1,1,86
 "Number=1906","Number of terms 23","first solution numerator=927696663461","denominator=21249296012","+ or -1=-1"
 1906=43+1,1,1,11,1,4,4,1,1,1,5,5,1,1,1,4,4,1,11,1,1,1,86
 "Number=1907","Number of terms 6","first solution numerator=1487417","denominator=34061","+ or -1=1"
 1907=43+1,2,43,2,1,86
 "Number=1908","Number of terms 24","first solution numerator=760870692443","denominator=17418937901","+ or -1=1"
 1908=43+1,2,7,1,1,1,1,4,1,5,1,8,1,5,1,4,1,1,1,1,7,2,1,86
 "Number=1909","Number of terms 16","first solution numerator=206385054569","denominator=4723623563","+ or -1=1"
 1909=43+1,2,4,28,1,8,1,2,1,8,1,28,4,2,1,86
 "Number=1910","Number of terms 12","first solution numerator=24145117","denominator=552475","+ or -1=1"
 1910=43+1,2,2,1,2,8,2,1,2,2,1,86
 "Number=1911","Number of terms 10","first solution numerator=5413183","denominator=123829","+ or -1=1"
 1911=43+1,2,1,1,28,1,1,2,1,86
 "Number=1912","Number of terms 32","first solution
 numerator=140264340582593525","denominator=3207770804636507","+ or -1=1"
 1912=43+1,2,1,1,1,9,12,2,1,1,3,4,1,6,2,10,2,6,1,4,3,1,1,2,12,9,1,1,1,2,1,86
 "Number=1913","Number of terms 29","first solution numerator=411887877390433","denominator=9417194169315","+ or
 -1=-1"
 1913=43+1,2,1,4,2,1,1,10,2,1,11,1,4,1,1,4,1,11,1,2,10,1,1,2,4,1,2,1,86
 "Number=1914","Number of terms 4","first solution numerator=15181","denominator=347","+ or -1=1"
 1914=43+1,2,1,86
 "Number=1915","Number of terms 34","first solution
 numerator=89116284137056183363","denominator=2036444977252461607","+ or -1=1"
 1915=43+1,3,5,1,1,2,2,9,3,3,1,5,2,14,7,1,7,1,7,14,2,5,1,3,3,9,2,2,1,1,5,3,1,86
 "Number=1916","Number of terms 28","first solution numerator=1550922057930197","denominator=35431718785919","+
 or -1=1"
 1916=43+1,3,2,1,1,2,1,10,4,1,1,16,1,20,1,16,1,1,4,10,1,2,1,1,2,3,1,86
 "Number=1917","Number of terms 16","first solution numerator=16870637","denominator=385319","+ or -1=1"
 1917=43+1,3,1,1,1,1,1,2,1,1,1,1,1,3,1,86
 "Number=1918","Number of terms 10","first solution numerator=36172067","denominator=825941","+ or -1=1"
 1918=43+1,3,1,7,6,7,1,3,1,86
 "Number=1919","Number of terms 18","first solution numerator=6705307774847","denominator=153066879829","+ or -
 1=1"
 1919=43+1,4,6,17,2,1,3,3,4,3,3,1,2,17,6,4,1,86
 "Number=1920","Number of terms 8","first solution numerator=10084843","denominator=230154","+ or -1=1"
 1920=43+1,4,2,21,2,4,1,86
 "Number=1921","Number of terms 27","first solution
 numerator=6198634781693701","denominator=141427012162807","+ or -1=-1"

1921=43+1,4,1,5,1,10,9,1,1,1,5,5,3,3,5,5,1,1,1,9,10,1,5,1,4,1,86
 "Number=1922","Number of terms 24","first solution numerator=13211845369157","denominator=301360821049","+ or -1=1"
 1922=43+1,5,3,1,1,1,4,1,1,11,1,42,1,11,1,1,4,1,1,1,3,5,1,86
 "Number=1923","Number of terms 18","first solution numerator=379302523403","denominator=8649601311","+ or -1=1"
 1923=43+1,5,1,3,7,1,2,2,43,2,2,1,7,3,1,5,1,86
 "Number=1924","Number of terms 18","first solution numerator=161490561436603","denominator=3681667896421","+ or -1=1"
 1924=43+1,6,3,9,2,3,28,1,20,1,28,3,2,9,3,6,1,86
 "Number=1925","Number of terms 4","first solution numerator=30493","denominator=695","+ or -1=1"
 1925=43+1,6,1,86
 "Number=1926","Number of terms 26","first solution numerator=60417129131507","denominator=1376676640851","+ or -1=1"
 1926=43+1,7,1,3,1,2,1,2,1,1,16,1,42,1,16,1,1,2,1,2,1,3,1,7,1,86
 "Number=1927","Number of terms 32","first solution numerator=4052617891393805","denominator=92319788333417","+ or -1=1"
 1927=43+1,8,1,3,3,1,1,3,1,1,1,1,2,4,2,43,2,4,2,1,1,1,1,3,1,1,3,3,1,8,1,86
 "Number=1928","Number of terms 4","first solution numerator=41977","denominator=956","+ or -1=1"
 1928=43+1,9,1,86
 "Number=1929","Number of terms 18","first solution numerator=11021022529","denominator=250931843","+ or -1=1"
 1929=43+1,11,1,1,3,1,1,1,28,1,1,1,3,1,1,1,1,1,86
 "Number=1930","Number of terms 13","first solution numerator=697212491","denominator=15870350","+ or -1=-1"
 1930=43+1,13,1,1,1,9,9,1,1,1,13,1,86
 "Number=1931","Number of terms 18","first solution numerator=4643270253143","denominator=105665405699","+ or -1=1"
 1931=43+1,16,1,1,2,3,8,2,43,2,8,3,2,1,1,16,1,86
 "Number=1932","Number of terms 4","first solution numerator=84085","denominator=1913","+ or -1=1"
 1932=43+1,20,1,86
 "Number=1933","Number of terms 51","first solution numerator=23319343976149826020889564071","denominator=530396197157003624092087177","+ or -1=-1"
 1933=43+1,28,3,9,2,3,1,2,2,12,7,4,21,1,2,1,6,1,1,2,1,1,1,1,6,6,1,1,1,2,1,1,6,1,2,1,21,4,7,12,2,2,1,3,2,9,3,28,1,86
 "Number=1934","Number of terms 4","first solution numerator=168301","denominator=3827","+ or -1=1"
 1934=43+1,42,1,86
 "Number=1935","Number of terms 2","first solution numerator=3827","denominator=87","+ or -1=1"
 1935=43+1,86
 "Number=1937","Number of terms 1","first solution numerator=3873","denominator=88","+ or -1=-1"
 1937=44+88
 "Number=1938","Number of terms 2","first solution numerator=170500","denominator=3873","+ or -1=1"
 1938=44+44,88
 "Number=1939","Number of terms 34","first solution numerator=587377933850544955484","denominator=13339167398579687359","+ or -1=1"
 1939=44+29,2,1,9,8,1,2,2,1,2,4,3,1,3,2,3,12,3,2,3,1,3,4,2,1,2,2,1,8,9,1,2,29,88
 "Number=1940","Number of terms 2","first solution numerator=85316","denominator=1937","+ or -1=1"
 1940=44+22,88
 "Number=1941","Number of terms 64","first solution numerator=51311532611094374833550276869612","denominator=1164668203465044519548210851583","+ or -1=1"
 1941=44+17,1,1,1,1,2,1,11,1,6,2,2,1,2,7,1,1,1,3,1,3,21,1,3,4,6,1,1,5,2,1,28,1,2,5,1,1,6,4,3,1,21,3,1,3,1,1,1,7,2,1,2,2,6,1,1,1,1,2,1,1,1,17,88
 "Number=1942","Number of terms 30","first solution numerator=615081986707070229424","denominator=13957524397900211789","+ or -1=1"
 1942=44+14,1,2,9,2,4,1,2,2,4,4,1,2,29,44,29,2,1,4,4,2,2,1,4,2,9,2,1,14,88
 "Number=1943","Number of terms 8","first solution numerator=7376744","denominator=167351","+ or -1=1"
 1943=44+12,1,1,2,1,1,12,88
 "Number=1944","Number of terms 2","first solution numerator=42724","denominator=969","+ or -1=1"
 1944=44+11,88
 "Number=1945","Number of terms 26","first solution numerator=231909988828744","denominator=5258473046009","+ or -1=1"
 1945=44+9,1,3,1,2,1,7,3,1,1,4,1,16,1,4,1,1,3,7,1,2,1,3,1,9,88
 "Number=1946","Number of terms 12","first solution numerator=10684420192","denominator=242203013","+ or -1=1"
 1946=44+8,1,4,3,3,12,3,3,4,1,8,88
 "Number=1947","Number of terms 2","first solution numerator=31108","denominator=705","+ or -1=1"
 1947=44+8,88

"Number=1948", "Number of terms 56", "first solution
numerator=474919986025416787357564942196", "denominator=10760339403057165599191190431", "+ or -1=1"
1948=44+7,2,1,9,7,1,11,1,2,1,3,10,1,3,3,2,2,1,2,1,1,3,1,1,1,2,29,22,29,2,1,1,1,3,1,1,2,1,2,2,3,3,1,10,3,1,2,1,11,1,7,9,1,2,7,88

"Number=1949", "Number of terms 9", "first solution numerator=7335457", "denominator=166158", "+ or -1=-1"
1949=44+6,1,3,1,1,3,1,6,88

"Number=1950", "Number of terms 10", "first solution numerator=52485256", "denominator=1188557", "+ or -1=1"
1950=44+6,3,2,1,2,1,2,3,6,88

"Number=1951", "Number of terms 68", "first solution
numerator=19991909268103980596222694204081984817", "denominator=452611555289522100746085388704512948", "+ or -1=1"
1951=44+5,1,7,5,14,1,1,8,3,6,2,9,2,1,5,4,1,2,1,2,1,1,1,17,29,2,1,1,3,2,2,1,1,43,1,1,2,2,3,1,1,2,29,17,1,1,1,2,1,2,1,4,5,1,2,9,2,6,3,8,1,1,14,5,7,1,5,88

"Number=1952", "Number of terms 8", "first solution numerator=10413964", "denominator=235709", "+ or -1=1"
1952=44+5,1,1,21,1,1,5,88

"Number=1953", "Number of terms 8", "first solution numerator=339018524", "denominator=7671359", "+ or -1=1"
1953=44+5,5,3,12,3,5,5,88

"Number=1954", "Number of terms 8", "first solution numerator=413814256", "denominator=9361451", "+ or -1=1"
1954=44+4,1,9,44,9,1,4,88

"Number=1955", "Number of terms 6", "first solution numerator=253531", "denominator=5734", "+ or -1=1"
1955=44+4,1,1,1,4,88

"Number=1956", "Number of terms 18", "first solution numerator=669872601788", "denominator=15146343087", "+ or -1=1"
1956=44+4,2,2,3,7,1,2,1,28,1,2,1,7,3,2,2,4,88

"Number=1957", "Number of terms 12", "first solution numerator=35372948084", "denominator=799605631", "+ or -1=1"
1957=44+4,4,1,21,3,4,3,21,1,4,4,88

"Number=1958", "Number of terms 2", "first solution numerator=15620", "denominator=353", "+ or -1=1"
1958=44+4,88

"Number=1959", "Number of terms 26", "first solution numerator=857869123585619", "denominator=19382233398576", "+ or -1=1"
1959=44+3,1,5,6,1,1,1,2,1,8,7,1,13,1,7,8,1,2,1,1,1,6,5,1,3,88

"Number=1960", "Number of terms 10", "first solution numerator=91774604", "denominator=2072977", "+ or -1=1"
1960=44+3,1,2,9,2,9,2,1,3,88

"Number=1961", "Number of terms 16", "first solution numerator=479476382432", "denominator=10827505753", "+ or -1=1"
1961=44+3,1,1,7,2,12,5,2,5,12,2,7,1,1,3,88

"Number=1962", "Number of terms 20", "first solution numerator=2803659488164", "denominator=63295927009", "+ or -1=1"
1962=44+3,2,1,1,9,3,1,11,1,8,1,11,1,3,9,1,1,2,3,88

"Number=1963", "Number of terms 22", "first solution numerator=2158684047553129", "denominator=48722429104994", "+ or -1=1"
1963=44+3,3,1,2,3,2,29,9,1,4,3,4,1,9,29,2,3,2,1,3,3,88

"Number=1964", "Number of terms 44", "first solution
numerator=1548411547352735138335196", "denominator=34939417454279998198639", "+ or -1=1"
1964=44+3,6,2,17,3,1,3,1,10,3,2,4,1,3,1,1,1,1,1,1,12,22,12,1,1,1,1,1,1,3,1,4,2,3,10,1,3,1,3,17,2,6,3,88

"Number=1965", "Number of terms 8", "first solution numerator=103884616", "denominator=2343527", "+ or -1=1"
1965=44+3,21,1,4,1,21,3,88

"Number=1966", "Number of terms 60", "first solution
numerator=870231200557745105685681756951628", "denominator=19626501567947098123224428027327", "+ or -1=1"
1966=44+2,1,17,14,1,2,1,1,1,1,2,2,1,9,6,1,2,1,1,4,2,1,5,4,2,29,8,1,5,44,5,1,8,29,2,4,5,1,2,4,1,1,2,1,6,9,1,2,2,1,1,1,1,2,1,1,4,17,1,2,88

"Number=1967", "Number of terms 6", "first solution numerator=223351", "denominator=5036", "+ or -1=1"
1967=44+2,1,5,1,2,88

"Number=1968", "Number of terms 8", "first solution numerator=2630276", "denominator=59291", "+ or -1=1"
1968=44+2,1,3,5,3,1,2,88

"Number=1969", "Number of terms 62", "first solution
numerator=4143388393392271922951880426298744", "denominator=93375467044934890893899746874951", "+ or -1=1"
1969=44+2,1,2,9,2,17,3,1,1,1,3,1,1,2,3,3,3,1,11,1,10,5,1,4,1,2,2,5,2,29,8,29,2,5,2,2,1,4,1,5,10,1,11,1,3,3,3,2,1,1,3,1,1,1,3,17,2,9,2,1,2,88

"Number=1970", "Number of terms 5", "first solution numerator=50998", "denominator=1149", "+ or -1=-1"
1970=44+2,1,1,2,88

"Number=1971", "Number of terms 12", "first solution numerator=143261011", "denominator=3226894", "+ or -1=1"
1971=44+2,1,1,9,3,1,3,9,1,1,2,88

"Number=1972", "Number of terms 22", "first solution numerator=82719330302276", "denominator=1862745635089", "+ or -1=1"
1972=44+2,2,5,6,1,1,1,4,1,9,22,9,1,4,1,1,1,6,5,2,2,88
"Number=1973", "Number of terms 11", "first solution numerator=7827333", "denominator=176218", "+ or -1=-1"
1973=44+2,2,1,1,3,3,1,1,2,2,88
"Number=1974", "Number of terms 8", "first solution numerator=121701844", "denominator=2739199", "+ or -1=1"
1974=44+2,3,17,2,17,3,2,88
"Number=1975", "Number of terms 8", "first solution numerator=1131956", "denominator=25471", "+ or -1=1"
1975=44+2,3,1,2,1,3,2,88
"Number=1976", "Number of terms 10", "first solution numerator=6460108", "denominator=145327", "+ or -1=1"
1976=44+2,4,1,2,1,2,1,4,2,88
"Number=1977", "Number of terms 28", "first solution numerator=20364413997647896", "denominator=458003274251271", "+ or -1=1"
1977=44+2,6,2,1,10,2,3,4,2,1,1,4,1,28,1,4,1,1,2,4,3,2,10,1,2,6,2,88
"Number=1978", "Number of terms 28", "first solution numerator=5394656615670184", "denominator=121297168284629", "+ or -1=1"
1978=44+2,9,2,1,1,2,3,1,1,1,12,14,1,2,1,14,12,1,1,1,3,2,1,1,2,9,2,88
"Number=1979", "Number of terms 26", "first solution numerator=17427878258509199", "denominator=391761379632694", "+ or -1=1"
1979=44+2,17,3,2,1,2,1,6,8,1,2,1,43,1,2,1,8,6,1,2,1,2,3,17,2,88
"Number=1980", "Number of terms 2", "first solution numerator=7876", "denominator=177", "+ or -1=1"
1980=44+2,88
"Number=1981", "Number of terms 80", "first solution numerator=42371808683676905419534855170903535899632", "denominator=951995213742936136964418343495494011143", "+ or -1=1"
1981=44+1,1,29,5,1,9,17,1,2,2,1,5,4,3,1,1,1,2,2,3,7,7,1,21,2,1,1,1,6,1,3,1,4,2,3,1,3,1,2,12,2,1,3,1,3,2,4,1,3,1,6,1,1,1,2,21,1,7,7,3,2,2,1,1,1,3,4,5,1,2,2,1,17,9,1,5,29,1,1,88
"Number=1982", "Number of terms 24", "first solution numerator=38841041600996", "denominator=872446978271", "+ or -1=1"
1982=44+1,1,12,4,1,1,1,1,5,1,3,44,3,1,5,1,1,1,1,4,12,1,1,88
"Number=1983", "Number of terms 18", "first solution numerator=31404059720", "denominator=705219703", "+ or -1=1"
1983=44+1,1,7,1,1,2,5,1,28,1,5,2,1,1,7,1,1,88
"Number=1984", "Number of terms 14", "first solution numerator=409135316", "denominator=9185359", "+ or -1=1"
1984=44+1,1,5,2,3,2,2,2,3,2,5,1,1,88
"Number=1985", "Number of terms 19", "first solution numerator=168924608417", "denominator=3791514012", "+ or -1=-1"
1985=44+1,1,4,5,2,1,7,2,2,2,2,7,1,2,5,4,1,1,88
"Number=1986", "Number of terms 22", "first solution numerator=1169881564708", "denominator=26251388257", "+ or -1=1"
1986=44+1,1,3,2,1,2,5,1,1,3,44,3,1,1,5,2,1,2,3,1,1,88
"Number=1987", "Number of terms 14", "first solution numerator=191663989", "denominator=4299734", "+ or -1=1"
1987=44+1,1,2,1,3,1,43,1,3,1,2,1,1,88
"Number=1988", "Number of terms 14", "first solution numerator=106471556", "denominator=2387951", "+ or -1=1"
1988=44+1,1,2,2,1,2,12,2,1,2,2,1,1,88
"Number=1989", "Number of terms 12", "first solution numerator=491228236", "denominator=11014529", "+ or -1=1"
1989=44+1,1,2,21,1,8,1,21,2,1,1,88
"Number=1990", "Number of terms 36", "first solution numerator=3129161374585082156", "denominator=70145759615659519", "+ or -1=1"
1990=44+1,1,1,1,3,1,1,1,5,3,3,1,14,9,1,5,2,8,2,5,1,9,14,1,3,3,5,1,1,1,3,1,1,1,1,88
"Number=1991", "Number of terms 18", "first solution numerator=8475583424", "denominator=189947671", "+ or -1=1"
1991=44+1,1,1,1,1,2,1,17,8,17,1,2,1,1,1,1,1,88
"Number=1992", "Number of terms 14", "first solution numerator=15933964", "denominator=357009", "+ or -1=1"
1992=44+1,1,1,2,1,1,10,1,1,2,1,1,1,88
"Number=1993", "Number of terms 47", "first solution numerator=612642838829037953802973", "denominator=13723146892987558721852", "+ or -1=-1"
1993=44+1,1,1,4,29,1,1,4,1,2,1,9,5,2,10,1,2,2,1,1,6,3,1,1,3,6,1,1,2,2,1,10,2,5,9,1,2,1,4,1,1,29,4,1,1,1,88
"Number=1994", "Number of terms 17", "first solution numerator=7464579982", "denominator=167164017", "+ or -1=-1"
1994=44+1,1,1,8,3,1,3,3,3,3,1,3,8,1,1,1,88
"Number=1995", "Number of terms 4", "first solution numerator=11881", "denominator=266", "+ or -1=1"
1995=44+1,1,1,88
"Number=1996", "Number of terms 12", "first solution numerator=3575458796", "denominator=80029759", "+ or -1=1"
1996=44+1,2,10,1,5,22,5,1,10,2,1,88

"Number=1997", "Number of terms 23", "first solution numerator=34092792894793", "denominator=762910422102", "+ or -1=-1"
1997=44+1,2,4,1,11,1,21,2,2,1,2,2,1,1,11,1,4,2,1,88
"Number=1998", "Number of terms 16", "first solution numerator=1173607336", "denominator=26255789", "+ or -1=1"
1998=44+1,2,3,9,1,1,1,2,1,1,1,9,3,2,1,88
"Number=1999", "Number of terms 84", "first solution numerator=357298107314322927679348239042609080314951", "denominator=7991426668330027276157661316061597489756", "+ or -1=1"
1999=44+1,2,2,4,1,1,5,1,5,8,1,3,2,1,2,1,1,1,1,1,1,1,14,3,1,1,29,4,4,2,5,1,1,17,2,1,12,9,1,5,1,43,1,5,1,9,12,1,2,17,1,1,5,2,4,4,29,1,1,3,14,1,1,1,1,1,1,2,1,2,3,1,8,5,1,5,1,1,4,2,2,1,88
"Number=2000", "Number of terms 14", "first solution numerator=82532956", "denominator=1845493", "+ or -1=1"
2000=44+1,2,1,1,2,3,5,3,2,1,1,2,1,88
"Number=2001", "Number of terms 22", "first solution numerator=1751840127148", "denominator=39162546687", "+ or -1=1"
2001=44+1,2,1,2,1,4,1,6,17,1,2,1,17,6,1,4,1,2,1,2,1,88
"Number=2002", "Number of terms 12", "first solution numerator=1005101284", "denominator=22463519", "+ or -1=1"
2002=44+1,2,1,9,5,6,5,9,1,2,1,88
"Number=2003", "Number of terms 30", "first solution numerator=385589149985034301", "denominator=8615576246659166", "+ or -1=1"
2003=44+1,3,12,1,1,6,2,1,2,1,3,6,7,1,43,1,7,6,3,1,2,1,2,6,1,1,12,3,1,88
"Number=2004", "Number of terms 32", "first solution numerator=997972998599764", "denominator=22293072708479", "+ or -1=1"
2004=44+1,3,3,1,1,1,3,1,5,5,2,2,1,2,1,6,1,2,1,2,2,5,5,1,3,1,1,1,3,3,1,88
"Number=2005", "Number of terms 12", "first solution numerator=2905217776", "denominator=64881593", "+ or -1=1"
2005=44+1,3,2,21,1,16,1,21,2,3,1,88
"Number=2006", "Number of terms 16", "first solution numerator=56659868", "denominator=1265057", "+ or -1=1"
2006=44+1,3,1,2,1,1,1,4,1,1,1,2,1,3,1,88
"Number=2007", "Number of terms 4", "first solution numerator=19891", "denominator=444", "+ or -1=1"
2007=44+1,3,1,88
"Number=2008", "Number of terms 18", "first solution numerator=340353987940", "denominator=7595370953", "+ or -1=1"
2008=44+1,4,3,1,1,6,1,9,11,9,1,6,1,1,3,4,1,88
"Number=2009", "Number of terms 34", "first solution numerator=12524996921629484", "denominator=279439412413441", "+ or -1=1"
2009=44+1,4,1,1,1,1,2,3,1,1,17,2,1,2,1,10,2,10,1,2,1,2,17,1,1,3,2,1,1,1,1,4,1,88
"Number=2010", "Number of terms 4", "first solution numerator=23896", "denominator=533", "+ or -1=1"
2010=44+1,4,1,88
"Number=2011", "Number of terms 94", "first solution numerator=2034829756442910056113365090745599882963156127", "denominator=45375564883163628467903152233595108240092758", "+ or -1=1"
2011=44+1,5,2,2,1,1,8,2,1,1,1,1,29,3,1,1,4,6,1,2,7,1,4,9,1,3,5,1,2,1,1,1,1,3,1,1,1,14,3,3,1,17,5,1,11,1,43,1,11,1,5,17,1,3,3,14,1,1,1,3,1,1,1,2,1,5,3,1,9,4,1,7,2,1,6,4,1,1,3,29,1,1,1,1,2,8,1,1,2,2,5,1,88
"Number=2012", "Number of terms 16", "first solution numerator=107963465332", "denominator=2406926495", "+ or -1=1"
2012=44+1,5,1,10,2,1,4,22,4,1,2,10,1,5,1,88
"Number=2013", "Number of terms 12", "first solution numerator=13544102836", "denominator=301875839", "+ or -1=1"
2013=44+1,6,2,21,1,28,1,21,2,6,1,88
"Number=2014", "Number of terms 36", "first solution numerator=2877804837358000689856", "denominator=64125624139354170851", "+ or -1=1"
2014=44+1,7,5,1,6,14,1,4,2,1,8,3,2,9,1,1,5,2,5,1,1,9,2,3,8,1,2,4,1,14,6,1,5,7,1,88
"Number=2015", "Number of terms 4", "first solution numerator=35911", "denominator=800", "+ or -1=1"
2015=44+1,7,1,88
"Number=2016", "Number of terms 4", "first solution numerator=39916", "denominator=889", "+ or -1=1"
2016=44+1,8,1,88
"Number=2017", "Number of terms 51", "first solution numerator=9470384226557628966268572713", "denominator=210869928209358717134669608", "+ or -1=1"
2017=44+1,10,4,5,2,1,2,2,3,3,29,1,1,1,3,12,1,1,3,1,3,7,1,9,9,1,7,3,1,3,1,1,12,3,1,1,1,29,3,3,2,2,1,2,5,4,10,1,88
"Number=2018", "Number of terms 12", "first solution numerator=5004539144", "denominator=111404699", "+ or -1=1"
2018=44+1,11,1,5,2,44,2,5,1,11,1,88
"Number=2019", "Number of terms 4", "first solution numerator=59941", "denominator=1334", "+ or -1=1"
2019=44+1,13,1,88
"Number=2020", "Number of terms 4", "first solution numerator=71956", "denominator=1601", "+ or -1=1"
2020=44+1,16,1,88
"Number=2021", "Number of terms 6", "first solution numerator=4047032", "denominator=90023", "+ or -1=1"

2021=44+1,21,2,21,1,88
 "Number=2022", "Number of terms 4", "first solution numerator=120016", "denominator=2669", "+ or -1=1"
 2022=44+1,28,1,88
 "Number=2023", "Number of terms 4", "first solution numerator=180091", "denominator=4004", "+ or -1=1"
 2023=44+1,43,1,88
 "Number=2024", "Number of terms 2", "first solution numerator=4004", "denominator=89", "+ or -1=1"
 2024=44+1,88
 "Number=2026", "Number of terms 1", "first solution numerator=4051", "denominator=90", "+ or -1=-1"
 2026=45+90
 "Number=2027", "Number of terms 2", "first solution numerator=182385", "denominator=4051", "+ or -1=1"
 2027=45+45,90
 "Number=2028", "Number of terms 2", "first solution numerator=121635", "denominator=2701", "+ or -1=1"
 2028=45+30,90
 "Number=2029", "Number of terms 5", "first solution numerator=4108727", "denominator=91215", "+ or -1=-1"
 2029=45+22,1,1,22,90
 "Number=2030", "Number of terms 2", "first solution numerator=73035", "denominator=1621", "+ or -1=1"
 2030=45+18,90
 "Number=2031", "Number of terms 2", "first solution numerator=60885", "denominator=1351", "+ or -1=1"
 2031=45+15,90
 "Number=2032", "Number of terms 28", "first solution numerator=4031662761277395", "denominator=89438054874751", "+ or -1=1"
 2032=45+12,1,6,1,1,2,3,1,1,9,2,4,1,4,1,4,2,9,1,1,3,2,1,1,6,1,12,90
 "Number=2033", "Number of terms 20", "first solution numerator=5567044545303", "denominator=123468453107", "+ or -1=1"
 2033=45+11,3,1,4,1,7,2,1,2,4,2,1,2,7,1,4,1,3,11,90
 "Number=2034", "Number of terms 2", "first solution numerator=40635", "denominator=901", "+ or -1=1"
 2034=45+10,90
 "Number=2035", "Number of terms 2", "first solution numerator=36585", "denominator=811", "+ or -1=1"
 2035=45+9,90
 "Number=2036", "Number of terms 30", "first solution numerator=28226338178557589645", "denominator=625555221740735751", "+ or -1=1"
 2036=45+8,5,5,2,4,17,1,4,1,2,3,1,1,3,22,3,1,1,3,2,1,4,1,17,4,2,5,5,8,90
 "Number=2037", "Number of terms 10", "first solution numerator=13983556815", "denominator=309829051", "+ or -1=1"
 2037=45+7,1,1,22,30,22,1,1,7,90
 "Number=2038", "Number of terms 74", "first solution numerator=1448952405735402125340697705894586493", "denominator=32096082705946109968152180144145607", "+ or -1=1"
 2038=45+6,1,14,5,4,9,1,3,1,5,1,1,1,7,1,1,3,1,3,3,12,1,1,2,4,1,1,1,1,1,2,29,1,2,1,1,44,1,1,2,1,29,2,1,1,1,1,1,4,2,1,1,12,3,3,1,3,1,1,7,1,1,5,1,3,1,9,4,5,14,1,6,90
 "Number=2039", "Number of terms 44", "first solution numerator=16157725173832052159833781", "denominator=357825761403267829515495", "+ or -1=1"
 2039=45+6,2,3,1,1,1,4,8,1,4,2,2,1,1,1,17,2,3,7,1,12,45,12,1,7,3,2,17,1,1,1,2,2,4,1,8,4,1,1,1,3,2,6,90
 "Number=2040", "Number of terms 2", "first solution numerator=24435", "denominator=541", "+ or -1=1"
 2040=45+6,90
 "Number=2041", "Number of terms 36", "first solution numerator=1386980767960299753", "denominator=30700746580715245", "+ or -1=1"
 2041=45+5,1,1,1,2,1,29,2,1,1,4,1,2,1,1,9,2,6,2,9,1,1,2,1,4,1,1,2,29,1,2,1,1,1,5,90
 "Number=2042", "Number of terms 13", "first solution numerator=209337145", "denominator=4632532", "+ or -1=-1"
 2042=45+5,3,3,1,1,1,1,1,3,3,5,90
 "Number=2043", "Number of terms 2", "first solution numerator=20385", "denominator=451", "+ or -1=1"
 2043=45+5,90
 "Number=2044", "Number of terms 32", "first solution numerator=3165299778157321841235", "denominator=70012309113459653599", "+ or -1=1"
 2044=45+4,1,2,1,29,2,2,10,1,9,7,2,3,3,3,22,3,3,3,2,7,9,1,10,2,2,29,1,2,1,4,90
 "Number=2045", "Number of terms 10", "first solution numerator=3041278965", "denominator=67252681", "+ or -1=1"
 2045=45+4,1,1,22,18,22,1,1,4,90
 "Number=2046", "Number of terms 12", "first solution numerator=150557373", "denominator=3328505", "+ or -1=1"
 2046=45+4,3,2,1,2,2,2,1,2,3,4,90
 "Number=2047", "Number of terms 12", "first solution numerator=502315352481", "denominator=11102416883", "+ or -1=1"
 2047=45+4,9,1,4,8,45,8,4,1,9,4,90
 "Number=2048", "Number of terms 24", "first solution numerator=80031767227437", "denominator=1768468916152", "+ or -1=1"

2048=45+3,1,12,5,1,1,2,1,2,4,1,21,1,4,2,1,2,1,1,5,12,1,3,90
 "Number=2049", "Number of terms 44", "first solution
 numerator=2587176167024883335580399", "denominator=57155104439629127014955", "+ or -1=1"
 2049=45+3,1,3,5,2,1,1,4,5,1,4,2,17,1,1,1,7,1,1,3,11,30,11,3,1,1,7,1,1,1,17,2,4,1,5,4,1,1,2,5,3,1,3,90
 "Number=2050", "Number of terms 7", "first solution numerator=265685", "denominator=5868", "+ or -1=-1"
 2050=45+3,1,1,1,1,3,90
 "Number=2051", "Number of terms 24", "first solution numerator=1852868647585", "denominator=40913044899", "+ or -1=1"
 2051=45+3,2,8,1,1,1,2,3,1,2,1,5,1,2,1,3,2,1,1,1,8,2,3,90
 "Number=2052", "Number of terms 14", "first solution numerator=1243539315", "denominator=27451801", "+ or -1=1"
 2052=45+3,2,1,9,2,1,2,1,2,9,1,2,3,90
 "Number=2053", "Number of terms 61", "first solution
 numerator=1010922686105259984142349261233855", "denominator=22311227673815857724352062376207", "+ or -1=-1"
 2053=45+3,4,2,3,2,29,1,3,2,1,6,1,6,9,1,12,22,1,1,2,1,2,1,1,1,3,1,2,7,5,5,7,2,1,3,1,1,1,2,1,2,1,1,22,12,1,9,6,1,6,1,2,3,1,29,2,3,2,4,3,90
 "Number=2054", "Number of terms 12", "first solution numerator=169550635", "denominator=3741099", "+ or -1=1"
 2054=45+3,8,1,2,1,2,1,2,1,8,3,90
 "Number=2055", "Number of terms 2", "first solution numerator=12285", "denominator=271", "+ or -1=1"
 2055=45+3,90
 "Number=2056", "Number of terms 6", "first solution numerator=417837", "denominator=9215", "+ or -1=1"
 2056=45+2,1,10,1,2,90
 "Number=2057", "Number of terms 6", "first solution numerator=196701", "denominator=4337", "+ or -1=1"
 2057=45+2,1,4,1,2,90
 "Number=2058", "Number of terms 26", "first solution numerator=359151295773", "denominator=7916892583", "+ or -1=1"
 2058=45+2,1,2,1,4,1,1,1,1,3,1,1,14,1,1,3,1,1,1,1,4,1,2,1,2,90
 "Number=2059", "Number of terms 44", "first solution
 numerator=6895040877342608591835", "denominator=151952787682300540151", "+ or -1=1"
 2059=45+2,1,1,1,12,2,1,17,2,9,1,1,2,14,1,2,1,2,3,1,1,2,1,1,3,2,1,2,1,14,2,1,1,9,2,17,1,2,12,1,1,1,2,90
 "Number=2060", "Number of terms 20", "first solution numerator=54769023315", "denominator=1206705761", "+ or -1=1"
 2060=45+2,1,1,2,1,1,7,1,2,22,2,1,7,1,1,2,1,1,2,90
 "Number=2061", "Number of terms 10", "first solution numerator=528667065", "denominator=11645101", "+ or -1=1"
 2061=45+2,1,1,22,10,22,1,1,2,90
 "Number=2062", "Number of terms 48", "first solution
 numerator=51265166295386299332078307851", "denominator=1128958661856663757268840843", "+ or -1=1"
 2062=45+2,2,3,1,12,4,1,29,2,7,1,3,4,14,1,9,6,2,1,1,2,2,1,44,1,2,2,1,1,2,6,9,1,14,4,3,1,7,2,29,1,4,12,1,3,2,2,90
 "Number=2063", "Number of terms 24", "first solution numerator=15654916112665", "denominator=344668132299", "+ or -1=1"
 2063=45+2,2,1,1,1,2,1,6,3,1,4,45,4,1,3,6,1,2,1,1,1,2,2,90
 "Number=2064", "Number of terms 6", "first solution numerator=1524219", "denominator=33550", "+ or -1=1"
 2064=45+2,3,7,3,2,90
 "Number=2065", "Number of terms 28", "first solution numerator=1309203852369375", "denominator=28810264573979", "+ or -1=1"
 2065=45+2,3,1,4,1,9,3,1,2,5,1,2,3,2,3,2,1,5,2,1,3,9,1,4,1,3,2,90
 "Number=2066", "Number of terms 26", "first solution numerator=174652132232397", "denominator=3842454499345", "+ or -1=1"
 2066=45+2,4,1,5,1,2,12,1,1,1,2,1,44,1,2,1,1,1,12,2,1,5,1,4,2,90
 "Number=2067", "Number of terms 4", "first solution numerator=115161", "denominator=2533", "+ or -1=1"
 2067=45+2,6,2,90
 "Number=2068", "Number of terms 22", "first solution numerator=53468077335795", "denominator=1175761676249", "+ or -1=1"
 2068=45+2,9,1,1,1,1,4,5,2,7,8,7,2,5,4,1,1,1,1,9,2,90
 "Number=2069", "Number of terms 11", "first solution numerator=594238663", "denominator=13064135", "+ or -1=-1"
 2069=45+2,17,1,2,3,3,2,1,17,2,90
 "Number=2070", "Number of terms 2", "first solution numerator=8235", "denominator=181", "+ or -1=1"
 2070=45+2,90
 "Number=2071", "Number of terms 34", "first solution
 numerator=304790221572829354473", "denominator=6697473134435622395", "+ or -1=1"
 2071=45+1,1,29,1,5,9,1,17,3,3,5,1,3,3,2,1,1,1,2,3,3,1,5,3,3,17,1,9,5,1,29,1,1,90
 "Number=2072", "Number of terms 6", "first solution numerator=214259", "denominator=4707", "+ or -1=1"
 2072=45+1,1,12,1,1,90

"Number=2073", "Number of terms 42", "first solution
numerator=3591959025555930232335", "denominator=78891774168712137451", "+ or -1=1"
2073=45+1,1,7,1,3,2,4,1,10,1,1,3,3,1,2,12,1,1,1,5,30,5,1,1,1,12,2,1,3,3,1,1,10,1,4,2,3,1,7,1,1,90
"Number=2074", "Number of terms 19", "first solution numerator=112893944393", "denominator=2478941460", "+ or -1=-1"
2074=45+1,1,5,1,1,3,9,1,5,5,1,9,3,1,1,5,1,1,90
"Number=2075", "Number of terms 14", "first solution numerator=199687995", "denominator=4383721", "+ or -1=1"
2075=45+1,1,4,3,2,2,1,2,2,3,4,1,1,90
"Number=2076", "Number of terms 36", "first solution
numerator=39952513891202595", "denominator=876860358197251", "+ or -1=1"
2076=45+1,1,3,2,5,1,1,1,3,6,1,2,1,3,1,1,2,22,2,1,1,3,1,2,1,6,3,1,1,1,5,2,3,1,1,90
"Number=2077", "Number of terms 18", "first solution numerator=9918494499", "denominator=217634383", "+ or -1=1"
2077=45+1,1,2,1,6,1,7,2,2,2,7,1,6,1,2,1,1,90
"Number=2078", "Number of terms 24", "first solution numerator=1196321566915", "denominator=26243705799", "+ or -1=1"
2078=45+1,1,2,2,3,1,1,4,1,3,1,44,1,3,1,4,1,1,3,2,2,1,1,90
"Number=2079", "Number of terms 14", "first solution numerator=159057315", "denominator=3488401", "+ or -1=1"
2079=45+1,1,2,9,1,2,1,2,1,9,2,1,1,90
"Number=2080", "Number of terms 16", "first solution numerator=7653937245", "denominator=167823676", "+ or -1=1"
2080=45+1,1,1,1,5,9,1,21,1,9,5,1,1,1,1,90
"Number=2081", "Number of terms 11", "first solution numerator=367909", "denominator=8065", "+ or -1=-1"
2081=45+1,1,1,1,1,1,1,1,1,1,90
"Number=2082", "Number of terms 22", "first solution numerator=138582777261", "denominator=3037168577", "+ or -1=1"
2082=45+1,1,1,2,3,1,1,2,4,1,44,1,4,2,1,1,3,2,1,1,90
"Number=2083", "Number of terms 74", "first solution
numerator=5660059639777345765079623425241722645", "denominator=124015615307330989166606975575027751", "+ or -1=1"
2083=45+1,1,1,3,2,14,1,3,2,2,3,9,1,5,1,1,1,1,1,2,1,3,4,12,1,4,6,1,4,1,1,29,1,7,3,45,3,7,1,29,1,1,4,1,6,4,1,12,4,3,1,2,1,1,1,1,1,5,1,9,3,2,2,3,1,14,2,3,1,1,1,90
"Number=2084", "Number of terms 38", "first solution
numerator=2987981744527385485", "denominator=65452928484757401", "+ or -1=1"
2084=45+1,1,1,6,2,1,3,1,7,1,1,17,1,2,1,2,2,2,2,2,2,1,2,1,17,1,1,7,1,3,1,2,6,1,1,1,90
"Number=2085", "Number of terms 10", "first solution numerator=116543115", "denominator=2552311", "+ or -1=1"
2085=45+1,1,1,22,6,22,1,1,1,90
"Number=2086", "Number of terms 34", "first solution
numerator=423440860177059483", "denominator=9271192769688115", "+ or -1=1"
2086=45+1,2,17,1,14,3,1,1,2,2,1,1,1,9,1,1,12,1,1,9,1,1,1,2,2,1,1,3,14,1,17,2,1,90
"Number=2087", "Number of terms 28", "first solution
numerator=10889661764674115", "denominator=238370861542449", "+ or -1=1"
2087=45+1,2,6,5,4,1,1,1,1,2,12,1,2,45,2,1,12,2,1,1,1,1,4,5,6,2,1,90
"Number=2088", "Number of terms 10", "first solution numerator=1777887", "denominator=38908", "+ or -1=1"
2088=45+1,2,3,1,1,1,3,2,1,90
"Number=2089", "Number of terms 21", "first solution numerator=364483875617", "denominator=7974603525", "+ or -1=-1"
2089=45+1,2,2,1,1,10,1,5,5,1,1,5,5,1,10,1,1,2,2,1,90
"Number=2090", "Number of terms 10", "first solution numerator=1857965", "denominator=40641", "+ or -1=1"
2090=45+1,2,1,1,8,1,1,2,1,90
"Number=2091", "Number of terms 10", "first solution numerator=22954953", "denominator=501995", "+ or -1=1"
2091=45+1,2,1,2,45,2,1,2,1,90
"Number=2092", "Number of terms 44", "first solution
numerator=1214610483345178349131395", "denominator=26555604081832808878501", "+ or -1=1"
2092=45+1,2,1,4,1,1,1,2,1,1,29,1,10,2,7,6,1,9,3,3,2,22,2,3,3,9,1,6,7,2,10,1,29,1,1,2,1,1,1,4,1,2,1,90
"Number=2093", "Number of terms 4", "first solution numerator=16607", "denominator=363", "+ or -1=1"
2093=45+1,2,1,90
"Number=2094", "Number of terms 32", "first solution
numerator=1822541276678053341", "denominator=39828049138553495", "+ or -1=1"
2094=45+1,3,5,1,5,1,2,3,3,4,1,1,17,1,3,30,3,1,17,1,1,4,3,3,2,1,5,1,5,3,1,90
"Number=2095", "Number of terms 44", "first solution
numerator=5103836742556356338535", "denominator=111507674949458179019", "+ or -1=1"
2095=45+1,3,2,1,2,2,1,3,1,1,1,9,1,1,7,1,3,1,14,2,6,18,6,2,14,1,3,1,7,1,1,9,1,1,1,3,1,2,2,1,2,3,1,90
"Number=2096", "Number of terms 20", "first solution numerator=20439061515", "denominator=446442274", "+ or -1=1"
2096=45+1,3,1,1,2,3,3,1,2,5,2,1,3,3,2,1,1,3,1,90
"Number=2097", "Number of terms 36", "first solution
numerator=208831774047981353181", "denominator=4560341465644293617", "+ or -1=1"

2097=45+1,3,1,4,1,12,3,1,9,2,2,1,2,6,1,2,11,10,11,2,1,6,2,1,2,2,9,1,3,12,1,4,1,3,1,90
 "Number=2098", "Number of terms 10", "first solution numerator=495507693", "denominator=10818017", "+ or -1=1"
 2098=45+1,4,9,1,44,1,9,4,1,90
 "Number=2099", "Number of terms 10", "first solution numerator=138962151", "denominator=3033125", "+ or -1=1"
 2099=45+1,4,2,2,45,2,2,4,1,90
 "Number=2100", "Number of terms 8", "first solution numerator=549405", "denominator=11989", "+ or -1=1"
 2100=45+1,4,1,2,1,4,1,90
 "Number=2101", "Number of terms 6", "first solution numerator=1249095", "denominator=27251", "+ or -1=1"
 2101=45+1,5,8,5,1,90
 "Number=2102", "Number of terms 34", "first solution
 numerator=3812558365839600429", "denominator=83157255030411647", "+ or -1=1"
 2102=45+1,5,1,1,3,1,1,1,2,3,6,1,3,8,12,1,44,1,12,8,3,1,6,3,2,1,1,1,3,1,1,5,1,90
 "Number=2103", "Number of terms 6", "first solution numerator=3120807", "denominator=68053", "+ or -1=1"
 2103=45+1,6,15,6,1,90
 "Number=2104", "Number of terms 44", "first solution
 numerator=7638124904318040919539", "denominator=166519036086749583245", "+ or -1=1"
 2104=45+1,6,1,1,1,9,1,1,5,1,1,2,4,5,5,1,12,3,1,2,1,10,1,2,1,3,12,1,5,5,4,2,1,1,5,1,1,9,1,1,1,6,1,90
 "Number=2105", "Number of terms 12", "first solution numerator=1542973465", "denominator=33630429", "+ or -1=1"
 2105=45+1,7,2,1,5,18,5,1,2,7,1,90
 "Number=2106", "Number of terms 22", "first solution numerator=51149602310085", "denominator=1114584702101", "+ or -1=1"
 2106=45+1,8,5,3,2,9,1,3,3,1,2,1,3,3,1,9,2,3,5,8,1,90
 "Number=2107", "Number of terms 24", "first solution numerator=15350411997315", "denominator=334416554801", "+ or -1=1"
 2107=45+1,9,4,1,2,1,2,1,1,1,29,1,29,1,1,1,2,1,2,1,4,9,1,90
 "Number=2108", "Number of terms 8", "first solution numerator=50690067", "denominator=1104047", "+ or -1=1"
 2108=45+1,10,2,22,2,10,1,90
 "Number=2109", "Number of terms 26", "first solution
 numerator=76234573873592271", "denominator=1660021401783835", "+ or -1=1"
 2109=45+1,12,7,1,1,2,1,2,1,22,4,3,30,3,4,22,1,2,1,2,1,1,7,12,1,90
 "Number=2110", "Number of terms 34", "first solution
 numerator=6493358717798254605", "denominator=141360531032011951", "+ or -1=1"
 2110=45+1,14,3,9,1,7,2,4,2,1,2,1,5,2,1,1,8,1,1,2,5,1,2,1,2,4,2,7,1,9,3,14,1,90
 "Number=2111", "Number of terms 36", "first solution
 numerator=70015775875944074417", "denominator=1523883578657800515", "+ or -1=1"
 2111=45+1,17,2,1,1,3,12,1,5,1,1,1,3,2,1,8,2,45,2,8,1,2,3,1,1,1,5,1,12,3,1,1,2,17,1,90
 "Number=2112", "Number of terms 4", "first solution numerator=96141", "denominator=2092", "+ or -1=1"
 2112=45+1,21,1,90
 "Number=2113", "Number of terms 45", "first solution
 numerator=2837227865606370317654465", "denominator=61722636394821510315693", "+ or -1=-1"
 2113=45+1,29,1,1,1,9,1,1,4,3,5,2,3,2,1,2,11,8,3,1,2,2,2,1,3,8,11,2,1,2,3,2,5,3,4,1,1,9,1,1,1,29,1,90
 "Number=2114", "Number of terms 4", "first solution numerator=192419", "denominator=4185", "+ or -1=1"
 2114=45+1,44,1,90
 "Number=2115", "Number of terms 2", "first solution numerator=4185", "denominator=91", "+ or -1=1"
 2115=45+1,90
 "Number=2117", "Number of terms 1", "first solution numerator=4233", "denominator=92", "+ or -1=-1"
 2117=46+92
 "Number=2118", "Number of terms 2", "first solution numerator=194810", "denominator=4233", "+ or -1=1"
 2118=46+46,92
 "Number=2119", "Number of terms 24", "first solution
 numerator=17116017301678379", "denominator=371823845772074", "+ or -1=1"
 2119=46+30,1,2,9,1,8,3,3,2,1,3,3,3,1,2,3,3,8,1,9,2,1,30,92
 "Number=2120", "Number of terms 2", "first solution numerator=97474", "denominator=2117", "+ or -1=1"
 2120=46+23,92
 "Number=2121", "Number of terms 20", "first solution numerator=87175847751506", "denominator=1892892040961", "+ or -1=1"
 2121=46+18,2,2,3,3,1,1,5,5,4,5,5,1,1,3,3,2,2,18,92
 "Number=2122", "Number of terms 31", "first solution
 numerator=18556179968188372", "denominator=402824508727057", "+ or -1=-1"
 2122=46+15,2,1,9,1,1,3,2,12,1,2,1,1,1,1,1,1,1,1,2,1,12,2,3,1,1,9,1,2,15,92
 "Number=2123", "Number of terms 10", "first solution numerator=5715954539", "denominator=124054856", "+ or -1=1"
 2123=46+13,6,1,1,45,1,1,6,13,92

"Number=2124", "Number of terms 8", "first solution numerator=51734314", "denominator=1122539", "+ or -1=1"
2124=46+11,1,1,22,1,1,11,92

"Number=2125", "Number of terms 25", "first solution
numerator=11371864356180253", "denominator=246690374103784", "+ or -1=-1"
2125=46+10,4,3,2,3,1,22,3,1,1,1,4,4,1,1,1,3,22,1,3,2,3,4,10,92

"Number=2126", "Number of terms 36", "first solution
numerator=262225352034156905978", "denominator=5687128576334613463", "+ or -1=1"
2126=46+9,4,1,2,1,7,1,1,1,4,1,3,2,1,2,2,18,46,18,2,2,1,2,3,1,4,1,1,1,7,1,2,1,4,9,92

"Number=2127", "Number of terms 10", "first solution numerator=586376986", "denominator=12714321", "+ or -1=1"
2127=46+8,2,1,2,30,2,1,2,8,92

"Number=2128", "Number of terms 10", "first solution numerator=238488274", "denominator=5169889", "+ or -1=1"
2128=46+7,1,2,9,1,9,2,1,7,92

"Number=2129", "Number of terms 43", "first solution
numerator=63933101701087884477177", "denominator=1385600220967287801302", "+ or -1=-1"
2129=46+7,11,2,1,1,4,1,4,1,17,1,1,1,2,4,2,12,1,2,1,3,3,1,2,1,12,2,4,2,1,1,1,17,1,4,1,4,1,1,2,11,7,92

"Number=2130", "Number of terms 8", "first solution numerator=2211554", "denominator=47919", "+ or -1=1"
2130=46+6,1,1,2,1,1,6,92

"Number=2131", "Number of terms 58", "first solution
numerator=41670919400013372613784627679953", "denominator=902695666738872164804427944948", "+ or -1=1"
2131=46+6,6,1,14,1,1,8,1,2,1,1,9,1,2,5,1,4,3,2,18,30,1,2,1,1,2,1,1,45,1,1,2,1,1,2,1,30,18,2,3,4,1,5,2,1,9,1,1,2,1,8,1,1,14,1,6,6,92

"Number=2132", "Number of terms 14", "first solution numerator=6900100694", "denominator=149438269", "+ or -1=1"
2132=46+5,1,3,5,1,1,22,1,1,5,3,1,5,92

"Number=2133", "Number of terms 10", "first solution numerator=21031966", "denominator=455391", "+ or -1=1"
2133=46+5,2,2,1,2,1,2,2,5,92

"Number=2134", "Number of terms 4", "first solution numerator=894386", "denominator=19361", "+ or -1=1"
2134=46+5,8,5,92

"Number=2135", "Number of terms 6", "first solution numerator=702979", "denominator=15214", "+ or -1=1"
2135=46+4,1,5,1,4,92

"Number=2136", "Number of terms 14", "first solution numerator=339240542", "denominator=7340187", "+ or -1=1"
2136=46+4,1,1,1,1,3,11,3,1,1,1,1,4,92

"Number=2137", "Number of terms 59", "first solution
numerator=106303611415346264858077823893", "denominator=2299565359426977953752665838", "+ or -1=-1"
2137=46+4,2,1,1,4,3,1,1,1,2,1,3,1,2,9,1,10,1,1,1,7,1,2,1,30,13,5,1,2,2,1,5,13,30,1,2,1,7,1,1,1,10,1,9,2,1,3,1,2,1,1,1,3,4,1,1,2,4,92

"Number=2138", "Number of terms 5", "first solution numerator=1949092", "denominator=42153", "+ or -1=-1"
2138=46+4,5,5,4,92

"Number=2139", "Number of terms 2", "first solution numerator=17066", "denominator=369", "+ or -1=1"
2139=46+4,92

"Number=2140", "Number of terms 28", "first solution numerator=483540231990946", "denominator=10452633616039", "+ or -1=1"
2140=46+3,1,5,2,2,1,1,9,1,2,3,1,1,22,1,1,3,2,1,9,1,1,2,2,5,1,3,92

"Number=2141", "Number of terms 31", "first solution
numerator=40333525499090446893", "denominator=871681544586771908", "+ or -1=-1"
2141=46+3,1,2,4,3,1,3,1,6,3,22,1,4,2,18,18,2,4,1,22,3,6,1,3,1,3,4,2,1,3,92

"Number=2142", "Number of terms 8", "first solution numerator=1076282", "denominator=23255", "+ or -1=1"
2142=46+3,1,1,4,1,1,3,92

"Number=2143", "Number of terms 24", "first solution numerator=1867729282031", "denominator=40346219054", "+ or -1=1"
2143=46+3,2,2,1,1,3,1,4,1,1,1,45,1,1,1,4,1,3,1,1,2,2,3,92

"Number=2144", "Number of terms 16", "first solution numerator=3931034467054", "denominator=84897413899", "+ or -1=1"
2144=46+3,3,2,1,2,5,13,23,13,5,2,1,2,3,3,92

"Number=2145", "Number of terms 6", "first solution numerator=2599474", "denominator=56127", "+ or -1=1"
2145=46+3,5,2,5,3,92

"Number=2146", "Number of terms 21", "first solution numerator=19410037711468", "denominator=418997585533", "+ or -1=-1"
2146=46+3,12,1,9,2,1,2,2,2,3,3,2,2,2,1,2,9,1,12,3,92

"Number=2147", "Number of terms 6", "first solution numerator=1784111", "denominator=38504", "+ or -1=1"
2147=46+2,1,45,1,2,92

"Number=2148", "Number of terms 16", "first solution numerator=17762803706", "denominator=383260779", "+ or -1=1"
2148=46+2,1,7,1,3,6,1,6,1,6,3,1,7,1,2,92

"Number=2149", "Number of terms 84", "first solution
numerator=68067782099773462835885148456553021454086", "denominator=1468329053513365849211571665366492
079439", "+ or -1=1"
2149=46+2,1,3,1,30,8,2,1,1,9,1,2,2,2,6,1,2,1,1,3,7,2,4,5,1,22,2,1,17,1,6,1,3,1,1,5,1,1,1,1,1,12,1,1,1,1,1,5,1,1,3,1,6,1,17,1,
2,22,1,5,4,2,7,3,1,1,2,1,6,2,2,2,1,9,1,1,2,8,30,1,3,1,2,92
"Number=2150", "Number of terms 20", "first solution numerator=20000282854", "denominator=431337193", "+ or -1=1"
2150=46+2,1,2,1,1,7,1,5,1,2,1,5,1,7,1,1,2,1,2,92
"Number=2151", "Number of terms 32", "first solution
numerator=7090912210641074", "denominator=152890993731519", "+ or -1=1"
2151=46+2,1,1,1,3,2,2,4,1,2,1,8,1,1,6,10,6,1,1,8,1,2,1,4,2,2,3,1,1,1,2,92
"Number=2152", "Number of terms 18", "first solution numerator=881035243042", "denominator=18992063245", "+ or -1=1"
2152=46+2,1,1,3,3,1,3,10,23,10,3,1,3,3,1,1,2,92
"Number=2153", "Number of terms 3", "first solution numerator=21437", "denominator=462", "+ or -1=-1"
2153=46+2,2,92
"Number=2154", "Number of terms 24", "first solution numerator=75663335094074", "denominator=1630281614279", "+ or -
1=1"
2154=46+2,2,3,5,1,8,2,3,1,2,1,14,1,2,1,3,2,8,1,5,3,2,2,92
"Number=2155", "Number of terms 32", "first solution
numerator=20853595483865234", "denominator=449218163093633", "+ or -1=1"
2155=46+2,2,1,2,2,1,1,1,2,9,1,14,1,1,3,18,3,1,1,14,1,9,2,1,1,1,2,2,1,2,2,92
"Number=2156", "Number of terms 16", "first solution numerator=2913646474", "denominator=62749819", "+ or -1=1"
2156=46+2,3,4,1,1,1,1,22,1,1,1,1,4,3,2,92
"Number=2157", "Number of terms 12", "first solution numerator=7593310154", "denominator=163495599", "+ or -1=1"
2157=46+2,3,1,12,2,30,2,12,1,3,2,92
"Number=2158", "Number of terms 30", "first solution
numerator=20245774100397814", "denominator=435821515513831", "+ or -1=1"
2158=46+2,4,1,30,6,1,1,1,1,9,1,2,1,1,6,1,1,2,1,9,1,1,1,1,6,30,1,4,2,92
"Number=2159", "Number of terms 8", "first solution numerator=2642281", "denominator=56866", "+ or -1=1"
2159=46+2,6,1,1,1,6,2,92
"Number=2160", "Number of terms 8", "first solution numerator=11011186", "denominator=236923", "+ or -1=1"
2160=46+2,9,1,4,1,9,2,92
"Number=2161", "Number of terms 63", "first solution
numerator=6732106423785749723039233864311833", "denominator=144818348136713808523078659537698", "+ or -
1=-1"
2161=46+2,18,10,3,1,1,1,1,1,2,5,11,2,3,2,1,1,7,1,6,3,1,2,1,2,5,1,4,1,30,6,6,30,1,4,1,5,2,1,2,1,3,6,1,7,1,1,2,3,2,11,5,2,1,1,
1,1,1,3,10,18,2,92
"Number=2162", "Number of terms 2", "first solution numerator=8602", "denominator=185", "+ or -1=1"
2162=46+2,92
"Number=2163", "Number of terms 6", "first solution numerator=533494", "denominator=11471", "+ or -1=1"
2163=46+1,1,30,1,1,92
"Number=2164", "Number of terms 82", "first solution
numerator=343009185599512142428346181739445275846", "denominator=737355836361307956057594979149653370
1", "+ or -1=1"
2164=46+1,1,12,1,3,1,2,1,1,1,5,1,1,3,5,1,1,7,4,1,3,4,5,1,30,5,1,3,1,1,2,9,1,17,1,2,2,1,1,1,22,1,1,1,2,2,1,17,1,9,2,1,1,3,1,5,
30,1,5,4,3,1,4,7,1,1,5,3,1,1,5,1,1,1,2,1,3,1,12,1,1,92
"Number=2165", "Number of terms 17", "first solution numerator=22897182017", "denominator=492099684", "+ or -1=-1"
2165=46+1,1,7,1,22,2,1,1,1,1,2,22,1,7,1,1,92
"Number=2166", "Number of terms 18", "first solution numerator=42229384298", "denominator=907372313", "+ or -1=1"
2166=46+1,1,5,1,2,2,1,3,46,3,1,2,2,1,5,1,1,92
"Number=2167", "Number of terms 42", "first solution
numerator=4118067463560504643", "denominator=88463476267521850", "+ or -1=1"
2167=46+1,1,4,2,1,1,14,1,12,2,1,2,1,9,1,1,1,1,1,1,3,1,1,1,1,1,1,9,1,2,1,2,12,1,14,1,1,2,4,1,1,92
"Number=2168", "Number of terms 16", "first solution numerator=397384690", "denominator=8534567", "+ or -1=1"
2168=46+1,1,3,1,1,4,1,10,1,4,1,1,3,1,1,92
"Number=2169", "Number of terms 38", "first solution
numerator=933607194869303254", "denominator=20046308701018449", "+ or -1=1"
2169=46+1,1,2,1,17,1,10,1,2,3,2,1,1,1,1,2,1,5,10,5,1,2,1,1,1,1,2,3,2,1,10,1,17,1,2,1,1,92
"Number=2170", "Number of terms 6", "first solution numerator=51754", "denominator=1111", "+ or -1=1"
2170=46+1,1,2,1,1,92
"Number=2171", "Number of terms 30", "first solution numerator=969227418048221", "denominator=20801553948176", "+
or -1=1"
2171=46+1,1,2,6,3,1,8,1,1,3,1,2,2,3,3,3,2,2,1,3,1,1,8,1,3,6,2,1,1,92

"Number=2172", "Number of terms 14", "first solution numerator=61983766", "denominator=1329989", "+ or -1=1"
2172=46+1,1,1,1,7,1,6,1,7,1,1,1,1,92

"Number=2173", "Number of terms 7", "first solution numerator=56125", "denominator=1204", "+ or -1=-1"
2173=46+1,1,1,1,1,1,92

"Number=2174", "Number of terms 52", "first solution
numerator=622472805347480670017911634", "denominator=13350287328586772575221631", "+ or -1=1"
2174=46+1,1,1,2,12,1,17,1,2,1,1,1,3,2,2,1,1,3,6,1,8,2,6,5,3,46,3,5,6,2,8,1,6,3,1,1,2,2,3,1,1,1,2,1,17,1,12,2,1,1,1,92

"Number=2175", "Number of terms 10", "first solution numerator=8126479", "denominator=174250", "+ or -1=1"
2175=46+1,1,1,3,15,3,1,1,1,92

"Number=2176", "Number of terms 12", "first solution numerator=1111326766", "denominator=23823871", "+ or -1=1"
2176=46+1,1,1,5,6,23,6,5,1,1,1,92

"Number=2177", "Number of terms 8", "first solution numerator=518794", "denominator=11119", "+ or -1=1"
2177=46+1,1,1,12,1,1,1,92

"Number=2178", "Number of terms 6", "first solution numerator=1816406", "denominator=38921", "+ or -1=1"
2178=46+1,2,46,2,1,92

"Number=2179", "Number of terms 86", "first solution
numerator=22299095402357307328450912892751218375908799", "denominator=4777037279091494278963617853402
77852560696", "+ or -1=1"
2179=46+1,2,8,6,1,1,4,1,1,1,5,1,1,2,1,2,8,1,30,4,2,2,2,1,1,1,1,14,1,17,1,2,1,3,1,2,3,10,13,4,5,1,45,1,5,4,13,10,3,2,1,3,1,2,
1,17,1,14,1,1,1,1,2,2,2,4,30,1,8,2,1,2,1,1,5,1,1,1,4,1,1,6,8,2,1,92

"Number=2180", "Number of terms 6", "first solution numerator=181766", "denominator=3893", "+ or -1=1"
2180=46+1,2,4,2,1,92

"Number=2181", "Number of terms 66", "first solution
numerator=603773560342862414131373927726878", "denominator=12928443989636436245565298368223", "+ or -1=1"
2181=46+1,2,2,1,7,1,3,1,3,1,1,1,7,7,18,1,1,5,1,2,2,2,1,12,2,1,1,2,4,3,1,1,30,1,1,3,4,2,1,1,2,12,1,22,2,2,1,5,1,1,18,7,7,1,1,
,1,3,1,3,1,7,1,2,2,1,92

"Number=2182", "Number of terms 38", "first solution
numerator=1957640700777020414783978", "denominator=41908837346391277372505", "+ or -1=1"
2182=46+1,2,2,8,15,2,4,1,2,2,2,9,1,30,4,4,1,2,46,2,1,4,4,30,1,9,2,2,2,1,4,2,15,8,2,2,1,92

"Number=2183", "Number of terms 16", "first solution numerator=102678395", "denominator=2197618", "+ or -1=1"
2183=46+1,2,1,1,1,1,7,1,7,1,1,1,1,2,1,92

"Number=2184", "Number of terms 6", "first solution numerator=65006", "denominator=1391", "+ or -1=1"
2184=46+1,2,1,2,1,92

"Number=2185", "Number of terms 38", "first solution
numerator=231998330710691254", "denominator=4963169866831471", "+ or -1=1"
2185=46+1,2,1,9,1,1,1,3,4,5,1,1,1,1,3,1,5,2,4,2,5,1,3,1,1,1,1,5,4,3,1,1,1,9,1,2,1,92

"Number=2186", "Number of terms 19", "first solution numerator=1024703485884", "denominator=21916597649", "+ or -1=-
1"
2186=46+1,3,13,9,3,1,1,1,2,2,1,1,1,3,9,13,3,1,92

"Number=2187", "Number of terms 30", "first solution
numerator=128510814842769131", "denominator=2747990871972256", "+ or -1=1"
2187=46+1,3,3,1,4,2,3,6,1,9,1,1,7,1,45,1,7,1,1,9,1,6,3,2,4,1,3,3,1,92

"Number=2188", "Number of terms 56", "first solution
numerator=4760685613564450201704183295450", "denominator=101776109064130501731912259363", "+ or -1=1"
2188=46+1,3,2,6,1,3,30,1,12,2,1,1,11,10,3,4,7,1,1,3,2,1,2,1,3,2,1,22,1,2,3,1,2,1,2,3,1,1,7,4,3,10,11,1,1,2,12,1,30,3,1,6,2,
3,1,92

"Number=2189", "Number of terms 34", "first solution
numerator=65069946612089979254", "denominator=1390777223228305199", "+ or -1=1"
2189=46+1,3,1,2,4,1,1,3,5,4,2,22,1,17,1,3,8,3,1,17,1,22,2,4,5,3,1,1,4,2,1,3,1,92

"Number=2190", "Number of terms 8", "first solution numerator=1693646", "denominator=36191", "+ or -1=1"
2190=46+1,3,1,14,1,3,1,92

"Number=2191", "Number of terms 36", "first solution
numerator=261062029003744940423", "denominator=5577280925580532238", "+ or -1=1"
2191=46+1,4,4,1,2,1,1,1,14,1,30,3,1,2,2,9,1,45,1,9,2,2,1,3,30,1,14,1,1,1,2,1,4,4,1,92

"Number=2192", "Number of terms 14", "first solution numerator=564623534", "denominator=12059761", "+ or -1=1"
2192=46+1,4,1,1,12,1,4,1,12,1,1,4,1,92

"Number=2193", "Number of terms 20", "first solution numerator=2732887236286", "denominator=58358268319", "+ or -
1=1"
2193=46+1,4,1,6,2,1,2,4,11,2,11,4,2,1,2,6,1,4,1,92

"Number=2194", "Number of terms 50", "first solution
numerator=33478914292161616673846", "denominator=714748173035615347049", "+ or -1=1"
2194=46+1,5,3,1,9,1,1,1,5,1,1,2,3,2,1,4,1,4,2,1,1,1,2,2,46,2,2,1,1,1,2,4,1,4,1,2,3,2,1,1,5,1,1,1,9,1,3,5,1,92

"Number=2195", "Number of terms 16", "first solution numerator=2670775954", "denominator=57005951", "+ or -1=1"
2195=46+1,5,1,2,2,1,2,18,2,1,2,2,1,5,1,92

"Number=2196", "Number of terms 18", "first solution numerator=164023032934", "denominator=3500166229", "+ or -1=1"
2196=46+1,6,4,1,1,5,3,3,2,3,3,5,1,1,4,6,1,92

"Number=2197", "Number of terms 35", "first solution
numerator=8000910402031950943913", "denominator=170696406537984615848", "+ or -1=-1"
2197=46+1,6,1,4,1,1,1,3,2,3,30,1,22,2,7,3,10,10,3,7,2,22,1,30,3,2,3,1,1,1,4,1,6,1,92

"Number=2198", "Number of terms 16", "first solution numerator=3928232990", "denominator=83788303", "+ or -1=1"
2198=46+1,7,1,1,6,1,2,6,2,1,6,1,1,7,1,92

"Number=2199", "Number of terms 26", "first solution numerator=63014497897186", "denominator=1343779048289", "+ or -1=1"
2199=46+1,8,2,1,1,3,6,2,2,1,1,1,30,1,1,1,2,2,6,3,1,1,2,8,1,92

"Number=2200", "Number of terms 16", "first solution numerator=2841092846", "denominator=60572303", "+ or -1=1"
2200=46+1,9,2,3,3,1,1,1,1,1,3,3,2,9,1,92

"Number=2201", "Number of terms 38", "first solution
numerator=2143782784868704646866", "denominator=45695218447440425471", "+ or -1=1"
2201=46+1,10,1,2,1,5,8,2,1,4,3,1,6,2,5,18,1,1,2,1,1,18,5,2,6,1,3,4,1,2,8,5,1,2,1,10,1,92

"Number=2202", "Number of terms 18", "first solution numerator=55125205594", "denominator=1174739481", "+ or -1=1"
2202=46+1,12,2,2,1,1,4,1,14,1,4,1,1,2,2,12,1,92

"Number=2203", "Number of terms 46", "first solution
numerator=820268367963692946893285", "denominator=17476268786943363508748", "+ or -1=1"
2203=46+1,14,1,1,1,9,1,3,2,1,3,2,1,1,2,1,7,1,4,3,30,1,45,1,30,3,4,1,7,1,2,1,1,2,3,1,2,3,1,9,1,1,1,14,1,92

"Number=2204", "Number of terms 16", "first solution numerator=13054263394", "denominator=278065159", "+ or -1=1"
2204=46+1,17,1,3,1,2,1,22,1,2,1,3,1,17,1,92

"Number=2205", "Number of terms 6", "first solution numerator=4819006", "denominator=102625", "+ or -1=1"
2205=46+1,22,2,22,1,92

"Number=2206", "Number of terms 80", "first solution
numerator=81723305571686574454858076962314669296943698", "denominator=1739975650557952033939887018899
044767202943", "+ or -1=1"
2206=46+1,30,3,10,9,3,2,1,2,2,3,5,4,3,1,1,12,1,5,1,3,1,1,1,1,1,1,2,6,1,5,2,1,1,18,5,6,15,2,46,2,15,6,5,18,1,1,2,5,1,6,2,1,1,
1,1,1,1,3,1,5,1,12,1,1,3,4,5,3,2,2,1,2,3,9,10,3,30,1,92

"Number=2207", "Number of terms 4", "first solution numerator=205297", "denominator=4370", "+ or -1=1"
2207=46+1,45,1,92

"Number=2208", "Number of terms 2", "first solution numerator=4370", "denominator=93", "+ or -1=1"
2208=46+1,92

"Number=2210", "Number of terms 1", "first solution numerator=4419", "denominator=94", "+ or -1=-1"
2210=47+94

"Number=2211", "Number of terms 2", "first solution numerator=207787", "denominator=4419", "+ or -1=1"
2211=47+47,94

"Number=2212", "Number of terms 22", "first solution numerator=58735697138753", "denominator=1248847953451", "+ or -1=1"
2212=47+31,2,1,9,1,3,1,1,2,1,12,1,2,1,1,3,1,9,1,2,31,94

"Number=2213", "Number of terms 5", "first solution numerator=4888519", "denominator=103917", "+ or -1=-1"
2213=47+23,1,1,23,94

"Number=2214", "Number of terms 30", "first solution
numerator=263478780859531039", "denominator=5599597835411847", "+ or -1=1"
2214=47+18,1,4,3,1,1,3,1,1,9,1,8,1,1,46,1,1,8,1,9,1,1,3,1,1,3,4,1,18,94

"Number=2215", "Number of terms 20", "first solution numerator=2860391315222273", "denominator=60776905722193", "+ or -1=1"
2215=47+15,1,2,10,8,2,5,1,4,9,4,1,5,2,8,10,2,1,15,94

"Number=2216", "Number of terms 22", "first solution numerator=5715594183493", "denominator=121416163954", "+ or -1=1"
2216=47+13,2,3,1,1,1,1,2,1,3,23,3,1,2,1,1,1,1,3,2,13,94

"Number=2217", "Number of terms 30", "first solution numerator=3114380115870965", "denominator=66143743586043", "+ or -1=1"
2217=47+11,1,3,5,1,1,1,2,2,1,1,3,2,1,30,1,2,3,1,1,2,2,1,1,1,5,3,1,11,94

"Number=2218", "Number of terms 11", "first solution numerator=28857175879", "denominator=612735518", "+ or -1=-1"
2218=47+10,2,5,15,1,1,15,5,2,10,94

"Number=2219", "Number of terms 18", "first solution numerator=226404831161", "denominator=4806257543", "+ or -1=1"
2219=47+9,2,2,3,2,1,2,1,12,1,2,1,2,3,2,2,9,94

"Number=2220", "Number of terms 12", "first solution numerator=619401137", "denominator=13146057", "+ or -1=1"
2220=47+8,1,1,3,1,22,1,3,1,1,8,94

"Number=2221", "Number of terms 27", "first solution numerator=528556998546059", "denominator=11215471816417", "+ or -1=-1"
2221=47+7,1,5,2,2,4,3,3,1,3,1,2,1,1,2,1,3,1,3,3,4,2,2,5,1,7,94
"Number=2222", "Number of terms 4", "first solution numerator=931873", "denominator=19769", "+ or -1=1"
2222=47+7,4,7,94
"Number=2223", "Number of terms 10", "first solution numerator=8030131", "denominator=170315", "+ or -1=1"
2223=47+6,1,2,1,1,1,2,1,6,94
"Number=2224", "Number of terms 32", "first solution numerator=1132935627131760953", "denominator=24023586424329874", "+ or -1=1"
2224=47+6,3,1,1,1,1,5,1,2,10,7,1,3,4,2,5,2,4,3,1,7,10,2,1,5,1,1,1,1,3,6,94
"Number=2225", "Number of terms 10", "first solution numerator=47085047", "denominator=998201", "+ or -1=1"
2225=47+5,1,7,1,2,1,7,1,5,94
"Number=2226", "Number of terms 16", "first solution numerator=4595975183", "denominator=97412591", "+ or -1=1"
2226=47+5,1,1,5,1,2,1,12,1,2,1,5,1,1,5,94
"Number=2227", "Number of terms 34", "first solution numerator=24034882809650121505", "denominator=509309644693328753", "+ or -1=1"
2227=47+5,4,3,2,1,1,4,2,1,1,1,3,1,6,2,10,47,10,2,6,1,3,1,1,1,2,4,1,1,2,3,4,5,94
"Number=2228", "Number of terms 6", "first solution numerator=2623423", "denominator=55579", "+ or -1=1"
2228=47+4,1,22,1,4,94
"Number=2229", "Number of terms 40", "first solution numerator=635568383838737984380369", "denominator=13461927613864464480767", "+ or -1=1"
2229=47+4,1,2,2,5,7,1,2,5,1,18,23,1,1,4,4,1,2,1,30,1,2,1,4,4,1,1,23,18,1,5,2,1,7,5,2,2,1,4,94
"Number=2230", "Number of terms 6", "first solution numerator=6807697", "denominator=144161", "+ or -1=1"
2230=47+4,2,18,2,4,94
"Number=2231", "Number of terms 12", "first solution numerator=13885802053", "denominator=293982301", "+ or -1=1"
2231=47+4,3,1,1,8,47,8,1,1,3,4,94
"Number=2232", "Number of terms 4", "first solution numerator=748015", "denominator=15833", "+ or -1=1"
2232=47+4,10,4,94
"Number=2233", "Number of terms 6", "first solution numerator=962057", "denominator=20359", "+ or -1=1"
2233=47+3,1,12,1,3,94
"Number=2234", "Number of terms 29", "first solution numerator=162760899497279", "denominator=3443566679982", "+ or -1=-1"
2234=47+3,1,3,2,1,3,1,1,1,1,12,1,8,1,1,8,1,12,1,1,1,1,3,1,2,3,1,3,94
"Number=2235", "Number of terms 12", "first solution numerator=59068117", "denominator=1249437", "+ or -1=1"
2235=47+3,1,1,1,2,15,2,1,1,1,3,94
"Number=2236", "Number of terms 10", "first solution numerator=47762481473", "denominator=1010068861", "+ or -1=1"
2236=47+3,2,31,10,2,10,31,2,3,94
"Number=2237", "Number of terms 37", "first solution numerator=93729553520721041691", "denominator=1981725766922739713", "+ or -1=-1"
2237=47+3,2,1,2,1,1,3,1,1,6,1,2,1,1,23,13,2,8,8,2,13,23,1,1,2,1,6,1,1,3,1,1,2,1,2,3,94
"Number=2238", "Number of terms 8", "first solution numerator=23779543", "denominator=502659", "+ or -1=1"
2238=47+3,3,1,30,1,3,3,94
"Number=2239", "Number of terms 68", "first solution numerator=11795098527988010755176568097471902591", "denominator=249272590061259173116492121346132143", "+ or -1=1"
2239=47+3,6,1,18,15,1,2,1,1,3,4,1,2,2,1,9,1,4,2,1,5,1,1,1,1,1,3,2,31,9,2,3,6,47,6,3,2,9,31,2,3,1,1,1,1,1,5,1,2,4,1,9,1,2,2,1,4,3,1,1,2,1,15,18,1,6,3,94
"Number=2240", "Number of terms 4", "first solution numerator=950927", "denominator=20092", "+ or -1=1"
2240=47+3,23,3,94
"Number=2241", "Number of terms 12", "first solution numerator=806960077", "denominator=17046339", "+ or -1=1"
2241=47+2,1,18,3,1,2,1,3,18,1,2,94
"Number=2242", "Number of terms 26", "first solution numerator=767097110356576375", "denominator=16200653844105893", "+ or -1=1"
2242=47+2,1,6,10,2,1,2,5,5,13,2,1,46,1,2,13,5,5,2,1,2,10,6,1,2,94
"Number=2243", "Number of terms 18", "first solution numerator=397826393257", "denominator=8399993609", "+ or -1=1"
2243=47+2,1,3,2,4,1,1,5,47,5,1,1,4,2,3,1,2,94
"Number=2244", "Number of terms 12", "first solution numerator=49335679", "denominator=1041477", "+ or -1=1"
2244=47+2,1,2,3,2,2,2,3,2,1,2,94
"Number=2245", "Number of terms 30", "first solution numerator=366351685030234087", "denominator=7731967515388073", "+ or -1=1"
2245=47+2,1,1,1,1,1,4,8,2,1,1,23,10,2,18,2,10,23,1,1,2,8,4,1,1,1,1,1,2,94

"Number=2246", "Number of terms 38", "first solution
numerator=10002177959465734480447", "denominator=211052111424610822199", "+ or -1=1"
2246=47+2,1,1,4,2,1,1,3,18,1,2,9,7,5,2,3,2,1,46,1,2,3,2,5,7,9,2,1,18,3,1,1,2,4,1,1,2,94
"Number=2247", "Number of terms 6", "first solution numerator=1767593", "denominator=37289", "+ or -1=1"
2247=47+2,2,15,2,2,94
"Number=2248", "Number of terms 18", "first solution numerator=20859483631", "denominator=439952105", "+ or -1=1"
2248=47+2,2,2,1,1,1,12,1,10,1,12,1,1,1,2,2,2,94
"Number=2249", "Number of terms 11", "first solution numerator=18614673", "denominator=392519", "+ or -1=-1"
2249=47+2,2,1,3,2,2,3,1,2,2,94
"Number=2250", "Number of terms 14", "first solution numerator=3728307953", "denominator=78599633", "+ or -1=1"
2250=47+2,3,3,2,1,3,10,3,1,2,3,3,2,94
"Number=2251", "Number of terms 6", "first solution numerator=17220103", "denominator=362951", "+ or -1=1"
2251=47+2,4,47,4,2,94
"Number=2252", "Number of terms 16", "first solution numerator=876659293073", "denominator=18473392081", "+ or -1=1"
2252=47+2,5,11,1,2,6,1,22,1,6,2,1,11,5,2,94
"Number=2253", "Number of terms 42", "first solution
numerator=3027616244240854065077", "denominator=63785245419615736171", "+ or -1=1"
2253=47+2,6,1,4,7,1,2,2,1,1,8,23,1,1,1,1,1,4,1,30,1,4,1,1,1,1,1,23,8,1,1,2,2,1,7,4,1,6,2,94
"Number=2254", "Number of terms 24", "first solution
numerator=5445991566794329", "denominator=114709664258747", "+ or -1=1"
2254=47+2,10,18,1,8,1,1,4,1,2,1,46,1,2,1,4,1,1,8,1,18,10,2,94
"Number=2255", "Number of terms 4", "first solution numerator=341003", "denominator=7181", "+ or -1=1"
2255=47+2,18,2,94
"Number=2256", "Number of terms 2", "first solution numerator=8977", "denominator=189", "+ or -1=1"
2256=47+2,94
"Number=2257", "Number of terms 21", "first solution numerator=4696994272129", "denominator=98867659007", "+ or -1=-1"
2257=47+1,1,31,5,1,9,1,2,1,1,1,1,2,1,9,1,5,31,1,1,94
"Number=2258", "Number of terms 7", "first solution numerator=3292171", "denominator=69282", "+ or -1=-1"
2258=47+1,1,13,13,1,1,94
"Number=2259", "Number of terms 10", "first solution numerator=347383451", "denominator=7308883", "+ or -1=1"
2259=47+1,1,8,7,5,7,8,1,1,94
"Number=2260", "Number of terms 30", "first solution
numerator=41149188629253983", "denominator=865579688321347", "+ or -1=1"
2260=47+1,1,5,1,5,10,2,1,1,5,2,1,7,1,22,1,7,1,2,5,1,1,2,10,5,1,5,1,1,94
"Number=2261", "Number of terms 6", "first solution numerator=89917", "denominator=1891", "+ or -1=1"
2261=47+1,1,4,1,1,94
"Number=2262", "Number of terms 14", "first solution numerator=9219553", "denominator=193849", "+ or -1=1"
2262=47+1,1,3,1,1,1,2,1,1,1,3,1,1,94
"Number=2263", "Number of terms 8", "first solution numerator=10486789", "denominator=220445", "+ or -1=1"
2263=47+1,1,3,47,3,1,1,94
"Number=2264", "Number of terms 18", "first solution numerator=9042870451", "denominator=190050098", "+ or -1=1"
2264=47+1,1,2,1,1,3,4,2,11,2,4,3,1,1,2,1,1,94
"Number=2265", "Number of terms 30", "first solution numerator=46064070923897", "denominator=967894925719", "+ or -1=1"
2265=47+1,1,2,4,1,1,1,1,3,2,1,3,1,5,6,5,1,3,1,2,3,1,1,1,1,4,2,1,1,94
"Number=2266", "Number of terms 38", "first solution
numerator=261551716826500017767", "denominator=5494492973326281859", "+ or -1=1"
2266=47+1,1,1,1,15,3,1,2,1,9,1,5,2,3,1,2,9,6,4,6,9,2,1,3,2,5,1,9,1,2,1,3,15,1,1,1,1,94
"Number=2267", "Number of terms 26", "first solution numerator=1052281460837333", "denominator=22100706593821", "+ or -1=1"
2267=47+1,1,1,1,2,2,8,4,4,1,3,3,47,3,3,1,4,4,8,2,2,1,1,1,1,94
"Number=2268", "Number of terms 16", "first solution numerator=775264817", "denominator=16279031", "+ or -1=1"
2268=47+1,1,1,1,1,9,1,22,1,9,1,1,1,1,1,94
"Number=2269", "Number of terms 29", "first solution
numerator=11594473997387119", "denominator=243407414347277", "+ or -1=-1"
2269=47+1,1,1,2,1,2,1,4,31,1,1,5,10,2,2,10,5,1,1,31,4,1,2,1,2,1,1,1,94
"Number=2270", "Number of terms 22", "first solution numerator=2330002908137", "denominator=48903904477", "+ or -1=1"
2270=47+1,1,1,4,2,1,6,8,1,1,18,1,1,8,6,1,2,4,1,1,1,94
"Number=2271", "Number of terms 26", "first solution numerator=259129749247283", "denominator=5437618164341", "+ or -1=1"

2271=47+1,1,1,8,1,6,2,3,2,1,7,1,30,1,7,1,2,3,2,6,1,8,1,1,1,94
"Number=2272","Number of terms 4","first solution numerator=13537","denominator=284","+ or -1=1"
2272=47+1,1,1,94
"Number=2273","Number of terms 19","first solution numerator=58588686609","denominator=1228892927","+ or -1=-1"
2273=47+1,2,11,1,1,2,2,5,1,1,5,2,2,1,1,11,2,1,94
"Number=2274","Number of terms 22","first solution numerator=2086587760111","denominator=43756384033","+ or -1=1"
2274=47+1,2,5,3,1,1,1,2,5,1,46,1,5,2,1,1,1,3,5,2,1,94
"Number=2275","Number of terms 6","first solution numerator=149053","denominator=3125","+ or -1=1"
2275=47+1,2,3,2,1,94
"Number=2276","Number of terms 42","first solution numerator=1587341540687570373263","denominator=33272409541957784969","+ or -1=1"
2276=47+1,2,2,2,1,1,4,5,2,1,1,6,1,2,1,18,2,1,12,1,22,1,12,1,2,18,1,2,1,6,1,1,2,5,4,1,1,2,2,2,1,94
"Number=2277","Number of terms 18","first solution numerator=305239620733","denominator=6396750179","+ or -1=1"
2277=47+1,2,1,1,5,23,1,2,8,2,1,23,5,1,1,2,1,94
"Number=2278","Number of terms 14","first solution numerator=1415806567","denominator=29663819","+ or -1=1"
2278=47+1,2,1,2,6,1,46,1,6,2,1,2,1,94
"Number=2279","Number of terms 22","first solution numerator=17200496628461","denominator=360303784523","+ or -1=1"
2279=47+1,2,1,4,1,6,1,1,13,9,2,9,13,1,1,6,1,4,1,2,1,94
"Number=2280","Number of terms 4","first solution numerator=18097","denominator=379","+ or -1=1"
2280=47+1,2,1,94
"Number=2281","Number of terms 63","first solution numerator=3658790381676565115621315571128201","denominator=76608134361504071718416148280303","+ or -1=-1"
2281=47+1,3,6,8,1,1,10,11,1,5,2,4,1,1,3,3,1,2,3,5,1,2,18,1,3,31,1,1,2,2,1,1,2,2,1,1,31,3,1,18,2,1,5,3,2,1,3,3,1,1,4,2,5,1,11,10,1,1,8,6,3,1,94
"Number=2282","Number of terms 14","first solution numerator=338363177","denominator=7083131","+ or -1=1"
2282=47+1,3,2,1,4,1,12,1,4,1,2,3,1,94
"Number=2283","Number of terms 18","first solution numerator=7566747757","denominator=158363941","+ or -1=1"
2283=47+1,3,1,1,3,1,1,2,47,2,1,1,3,1,1,3,1,94
"Number=2284","Number of terms 88","first solution numerator=6219447105862921277060320896454836549648593","denominator=130137880374356854066631608602551483314369","+ or -1=1"
2284=47+1,3,1,3,1,3,31,1,1,2,13,3,1,9,1,6,2,4,11,1,2,1,1,1,1,1,4,2,2,3,1,1,2,1,5,1,1,1,7,3,6,18,1,22,1,18,6,3,7,1,1,1,5,1,2,1,1,3,2,2,4,1,1,1,1,2,1,11,4,2,6,1,9,1,3,13,2,1,1,31,3,1,3,1,3,1,94
"Number=2285","Number of terms 11","first solution numerator=647146371","denominator=13538153","+ or -1=-1"
2285=47+1,4,23,1,2,2,1,23,4,1,94
"Number=2286","Number of terms 8","first solution numerator=12330223","denominator=257889","+ or -1=1"
2286=47+1,4,3,10,3,4,1,94
"Number=2287","Number of terms 48","first solution numerator=323231497343177435975966953","denominator=6758971135210447938158249","+ or -1=1"
2287=47+1,4,1,1,1,3,31,1,1,1,1,4,1,2,2,10,4,1,15,7,3,2,2,47,2,2,3,7,15,1,4,10,2,2,1,4,1,1,1,1,31,3,1,1,1,4,1,94
"Number=2288","Number of terms 4","first solution numerator=27217","denominator=569","+ or -1=1"
2288=47+1,4,1,94
"Number=2289","Number of terms 14","first solution numerator=273438443","denominator=5715269","+ or -1=1"
2289=47+1,5,2,1,1,3,4,3,1,1,2,5,1,94
"Number=2290","Number of terms 15","first solution numerator=4029685529","denominator=84208012","+ or -1=-1"
2290=47+1,5,1,5,1,1,10,10,1,1,5,1,5,1,94
"Number=2291","Number of terms 26","first solution numerator=7866727195406917","denominator=164354479471309","+ or -1=1"
2291=47+1,6,2,1,2,18,1,3,2,2,13,3,1,3,13,2,2,3,1,18,2,1,2,6,1,94
"Number=2292","Number of terms 4","first solution numerator=36337","denominator=759","+ or -1=1"
2292=47+1,6,1,94
"Number=2293","Number of terms 65","first solution numerator=4241762457146919258615602503513231","denominator=88581762386518123111602906206933","+ or -1=-1"
2293=47+1,7,1,2,1,1,7,2,2,5,4,2,1,1,1,31,3,2,1,1,2,1,23,4,1,1,13,7,1,9,1,3,3,1,9,1,7,13,1,1,4,23,1,2,1,1,2,3,31,1,1,1,2,4,5,2,2,7,1,1,2,1,7,1,94
"Number=2294","Number of terms 14","first solution numerator=312639169","denominator=6527497","+ or -1=1"
2294=47+1,8,1,1,2,3,2,3,2,1,1,8,1,94
"Number=2295","Number of terms 8","first solution numerator=1550387","denominator=32363","+ or -1=1"

2295=47+1,9,1,1,1,9,1,94
 "Number=2296", "Number of terms 4", "first solution numerator=54577", "denominator=1139", "+ or -1=1"
 2296=47+1,10,1,94
 "Number=2297", "Number of terms 35", "first solution numerator=41780304788588530789", "denominator=871748294219794467", "+ or -1=-1"
 2297=47+1,12,1,2,2,1,1,1,8,11,1,6,2,5,5,1,4,4,1,5,5,2,6,1,11,8,1,1,1,2,2,1,12,1,94
 "Number=2298", "Number of terms 4", "first solution numerator=72817", "denominator=1519", "+ or -1=1"
 2298=47+1,14,1,94
 "Number=2299", "Number of terms 12", "first solution numerator=1865867479", "denominator=38914487", "+ or -1=1"
 2299=47+1,18,5,3,1,1,1,3,5,18,1,94
 "Number=2300", "Number of terms 4", "first solution numerator=109297", "denominator=2279", "+ or -1=1"
 2300=47+1,22,1,94
 "Number=2301", "Number of terms 4", "first solution numerator=145777", "denominator=3039", "+ or -1=1"
 2301=47+1,30,1,94
 "Number=2302", "Number of terms 4", "first solution numerator=218737", "denominator=4559", "+ or -1=1"
 2302=47+1,46,1,94
 "Number=2303", "Number of terms 2", "first solution numerator=4559", "denominator=95", "+ or -1=1"
 2303=47+1,94
 "Number=2305", "Number of terms 1", "first solution numerator=4609", "denominator=96", "+ or -1=-1"
 2305=48+96
 "Number=2306", "Number of terms 2", "first solution numerator=221328", "denominator=4609", "+ or -1=1"
 2306=48+48,96
 "Number=2307", "Number of terms 2", "first solution numerator=147600", "denominator=3073", "+ or -1=1"
 2307=48+32,96
 "Number=2308", "Number of terms 2", "first solution numerator=110736", "denominator=2305", "+ or -1=1"
 2308=48+24,96
 "Number=2309", "Number of terms 19", "first solution numerator=259114164393349", "denominator=5392363839938", "+ or -1=-1"
 2309=48+19,4,1,3,23,1,3,4,1,1,4,3,1,23,3,1,4,19,96
 "Number=2310", "Number of terms 2", "first solution numerator=73872", "denominator=1537", "+ or -1=1"
 2310=48+16,96
 "Number=2311", "Number of terms 96", "first solution numerator=38514846436150086002356218166974253832731928576277", "denominator=801176492121164129991850516639864741828533666776", "+ or -1=1"
 2311=48+13,1,2,1,1,1,2,1,1,3,8,2,5,1,15,5,1,1,2,4,1,18,2,2,2,2,1,8,1,9,1,3,1,2,31,1,2,4,4,7,6,3,1,2,6,1,1,47,1,1,6,2,1,3,6,7,4,4,2,1,31,2,1,3,1,9,1,8,1,2,2,2,2,18,1,4,2,1,1,5,15,1,5,2,8,3,1,1,2,1,1,1,2,1,13,96
 "Number=2312", "Number of terms 2", "first solution numerator=55440", "denominator=1153", "+ or -1=1"
 2312=48+12,96
 "Number=2313", "Number of terms 8", "first solution numerator=50577648", "denominator=1051649", "+ or -1=1"
 2313=48+10,1,2,10,2,1,10,96
 "Number=2314", "Number of terms 21", "first solution numerator=36160541279506", "denominator=751715050197", "+ or -1=-1"
 2314=48+9,1,1,1,1,3,4,10,2,5,5,2,10,4,3,1,1,1,9,96
 "Number=2315", "Number of terms 14", "first solution numerator=12642241343", "denominator=262753542", "+ or -1=1"
 2315=48+8,1,2,1,4,3,9,3,4,1,2,1,8,96
 "Number=2316", "Number of terms 2", "first solution numerator=37008", "denominator=769", "+ or -1=1"
 2316=48+8,96
 "Number=2317", "Number of terms 46", "first solution numerator=80518829049155690969370888", "denominator=1672763076621448147769311", "+ or -1=1"
 2317=48+7,2,1,1,7,2,2,1,31,2,1,1,1,3,1,23,3,1,1,10,7,1,12,1,7,10,1,1,3,23,1,3,1,1,1,2,31,1,2,2,7,1,1,2,7,96
 "Number=2318", "Number of terms 12", "first solution numerator=248882244", "denominator=5169365", "+ or -1=1"
 2318=48+6,1,6,1,1,4,1,1,6,1,6,96
 "Number=2319", "Number of terms 30", "first solution numerator=1081592499531712113", "denominator=22460183110883356", "+ or -1=1"
 2319=48+6,2,2,3,2,4,6,1,1,1,8,9,1,1,15,1,1,9,8,1,1,1,6,4,2,3,2,2,6,96
 "Number=2320", "Number of terms 2", "first solution numerator=27792", "denominator=577", "+ or -1=1"
 2320=48+6,96
 "Number=2321", "Number of terms 44", "first solution numerator=40235614023349260299692", "denominator=835166495057214546519", "+ or -1=1"
 2321=48+5,1,1,1,11,2,1,1,13,5,1,18,2,3,2,1,2,1,1,1,2,8,2,1,1,1,2,1,2,3,2,18,1,5,13,1,1,2,11,1,1,1,5,96
 "Number=2322", "Number of terms 10", "first solution numerator=6530875728", "denominator=135531521", "+ or -1=1"
 2322=48+5,2,1,10,48,10,1,2,5,96

"Number=2323","Number of terms 14","first solution numerator=3090886984584","denominator=64129598495","+ or -1=1"
2323=48+5,15,1,6,2,10,4,10,2,6,1,15,5,96
"Number=2324","Number of terms 28","first solution numerator=14630443815576","denominator=303486543127","+ or -1=1"
2324=48+4,1,4,3,1,1,1,5,2,1,1,2,1,2,1,1,2,5,1,1,1,3,4,1,4,96
"Number=2325","Number of terms 8","first solution numerator=1169148","denominator=24247","+ or -1=1"
2325=48+4,1,1,2,1,1,4,96
"Number=2326","Number of terms 94","first solution numerator=97354896851107494649408725317069660282986291320132","denominator=2018612442067118816043422177888054804879141384261","+ or -1=1"
2326=48+4,2,1,2,15,1,2,2,1,1,2,1,1,10,7,3,13,2,5,1,18,2,4,9,2,2,1,2,1,6,6,3,1,1,4,1,3,1,3,2,2,31,1,2,1,8,48,8,1,2,1,31,2,2,3,1,3,1,4,1,1,3,6,6,1,2,1,2,2,9,4,2,18,1,5,2,13,3,7,10,1,1,2,1,1,2,2,1,15,2,1,2,4,96
"Number=2327","Number of terms 12","first solution numerator=871020492","denominator=18056359","+ or -1=1"
2327=48+4,5,2,2,1,6,1,2,2,5,4,96
"Number=2328","Number of terms 2","first solution numerator=18576","denominator=385","+ or -1=1"
2328=48+4,96
"Number=2329","Number of terms 28","first solution numerator=103027189345594224","denominator=2134848732070913","+ or -1=1"
2329=48+3,1,5,1,2,6,11,1,9,1,4,5,1,4,1,5,4,1,9,1,11,6,2,1,5,1,3,96
"Number=2330","Number of terms 7","first solution numerator=636634","denominator=13189","+ or -1=-1"
2330=48+3,1,2,2,1,3,96
"Number=2331","Number of terms 12","first solution numerator=81571188","denominator=1689529","+ or -1=1"
2331=48+3,1,1,3,3,2,3,3,1,1,3,96
"Number=2332","Number of terms 14","first solution numerator=811687320","denominator=16808327","+ or -1=1"
2332=48+3,2,3,1,1,2,8,2,1,1,3,2,3,96
"Number=2333","Number of terms 31","first solution numerator=2101248351007948201","denominator=43503081033581122","+ or -1=-1"
2333=48+3,3,8,2,13,3,23,1,4,1,2,1,1,1,1,1,1,1,2,1,4,1,23,3,13,2,8,3,3,96
"Number=2334","Number of terms 12","first solution numerator=103450698948","denominator=2141327051","+ or -1=1"
2334=48+3,4,1,3,19,16,19,3,1,4,3,96
"Number=2335","Number of terms 4","first solution numerator=404937","denominator=8380","+ or -1=1"
2335=48+3,9,3,96
"Number=2336","Number of terms 2","first solution numerator=13968","denominator=289","+ or -1=1"
2336=48+3,96
"Number=2337","Number of terms 18","first solution numerator=64800434448","denominator=1340443649","+ or -1=1"
2337=48+2,1,11,2,2,1,1,5,2,5,1,1,2,2,11,1,2,96
"Number=2338","Number of terms 8","first solution numerator=65103996","denominator=1346435","+ or -1=1"
2338=48+2,1,5,48,5,1,2,96
"Number=2339","Number of terms 42","first solution numerator=670602313290675194016339","denominator=13865959785847128636898","+ or -1=1"
2339=48+2,1,3,19,13,1,3,3,1,1,1,1,2,6,1,1,9,7,2,1,47,1,2,7,9,1,1,6,2,1,1,1,1,3,3,1,13,19,3,1,2,96
"Number=2340","Number of terms 8","first solution numerator=3207408","denominator=66305","+ or -1=1"
2340=48+2,1,2,10,2,1,2,96
"Number=2341","Number of terms 29","first solution numerator=833586750930149","denominator=17228604302298","+ or -1=-1"
2341=48+2,1,1,1,1,7,2,4,2,1,2,2,3,6,6,3,2,2,1,2,4,2,7,1,1,1,1,2,96
"Number=2342","Number of terms 26","first solution numerator=24204938053117548","denominator=500161812482501","+ or -1=1"
2342=48+2,1,1,6,3,5,2,1,1,1,13,5,48,5,13,1,1,1,2,5,3,6,1,1,2,96
"Number=2343","Number of terms 6","first solution numerator=1026612","denominator=21209","+ or -1=1"
2343=48+2,2,8,2,2,96
"Number=2344","Number of terms 42","first solution numerator=3265367105520283708872","denominator=67445535901648407139","+ or -1=1"
2344=48+2,2,2,3,2,5,3,1,5,1,2,3,1,2,6,10,1,1,1,1,23,1,1,1,1,10,6,2,1,3,2,1,5,1,3,5,2,3,2,2,96
"Number=2345","Number of terms 14","first solution numerator=1458816948","denominator=30125161","+ or -1=1"
2345=48+2,2,1,5,2,1,18,1,2,5,1,2,2,96
"Number=2346","Number of terms 18","first solution numerator=4496035812","denominator=92825171","+ or -1=1"
2346=48+2,3,2,1,1,1,5,1,4,1,5,1,1,1,2,3,2,96
"Number=2347","Number of terms 66","first solution numerator=31235962200533994943820662237183617","denominator=644760381828624769499022435264866","+ or -1=1"

2347=48+2,4,8,1,1,2,2,2,4,1,31,2,13,2,1,6,4,15,1,9,1,4,1,3,1,3,1,1,1,1,2,1,47,1,2,1,1,1,1,3,1,3,1,4,1,9,1,15,4,6,1,2,13,2,31,1,4,2,2,2,1,1,8,4,2,96
 "Number=2348","Number of terms 20","first solution numerator=701673636916968","denominator=14480585203879","+ or -1=1"
 2348=48+2,5,4,1,11,3,3,1,8,24,8,1,3,3,11,1,4,5,2,96
 "Number=2349","Number of terms 14","first solution numerator=18533063688","denominator=382389281","+ or -1=1"
 2349=48+2,6,1,23,2,1,2,1,2,23,1,6,2,96
 "Number=2350","Number of terms 28","first solution numerator=886373535801552","denominator=18284489938945","+ or -1=1"
 2350=48+2,10,3,1,1,1,2,1,2,2,2,15,1,2,1,15,2,2,2,1,2,1,1,1,3,10,2,96
 "Number=2351","Number of terms 16","first solution numerator=519277842103","denominator=10709605584","+ or -1=1"
 2351=48+2,18,1,8,1,2,1,47,1,2,1,8,1,18,2,96
 "Number=2352","Number of terms 2","first solution numerator=9360","denominator=193","+ or -1=1"
 2352=48+2,96
 "Number=2353","Number of terms 30","first solution numerator=2743331141555988","denominator=56554513386409","+ or -1=1"
 2353=48+1,1,31,1,5,10,1,1,1,1,2,1,2,1,6,1,2,1,1,1,1,1,10,5,1,31,1,1,96
 "Number=2354","Number of terms 26","first solution numerator=2591682801028944","denominator=53416892234753","+ or -1=1"
 2354=48+1,1,13,2,1,3,1,1,5,6,1,3,48,3,1,6,5,1,1,3,1,2,13,1,1,96
 "Number=2355","Number of terms 8","first solution numerator=4379877","denominator=90254","+ or -1=1"
 2355=48+1,1,8,3,8,1,1,96
 "Number=2356","Number of terms 38","first solution numerator=3998936298786831288048","denominator=82386649820566122751","+ or -1=1"
 2356=48+1,1,5,1,31,1,1,18,1,9,1,5,6,3,3,3,1,1,2,1,1,3,3,3,6,5,1,9,1,18,1,1,31,1,5,1,1,96
 "Number=2357","Number of terms 11","first solution numerator=2442109","denominator=50302","+ or -1=-1"
 2357=48+1,1,4,1,1,1,1,4,1,1,96
 "Number=2358","Number of terms 18","first solution numerator=10136839164","denominator=208752005","+ or -1=1"
 2358=48+1,1,3,1,2,1,1,3,48,3,1,1,2,1,3,1,1,96
 "Number=2359","Number of terms 18","first solution numerator=784892034723","denominator=16160170976","+ or -1=1"
 2359=48+1,1,3,10,1,1,31,1,5,1,31,1,1,10,3,1,1,96
 "Number=2360","Number of terms 10","first solution numerator=558328","denominator=11493","+ or -1=1"
 2360=48+1,1,2,1,1,1,2,1,1,96
 "Number=2361","Number of terms 54","first solution numerator=26320042225091008953769602372","denominator=541674745737386869729237591","+ or -1=1"
 2361=48+1,1,2,3,1,1,1,5,1,5,4,2,5,3,1,2,2,1,2,13,1,1,18,1,11,5,32,5,11,1,18,1,1,13,2,1,2,2,1,3,5,2,4,5,1,5,1,1,1,3,2,1,1,96
 "Number=2362","Number of terms 5","first solution numerator=23474","denominator=483","+ or -1=-1"
 2362=48+1,1,1,1,96
 "Number=2363","Number of terms 18","first solution numerator=103399650633","denominator=2127096586","+ or -1=1"
 2363=48+1,1,1,1,3,7,4,1,47,1,4,7,3,1,1,1,1,96
 "Number=2364","Number of terms 24","first solution numerator=5304209255808","denominator=109093007071","+ or -1=1"
 2364=48+1,1,1,1,1,3,3,1,3,2,6,24,6,2,3,1,3,3,1,1,1,1,1,96
 "Number=2365","Number of terms 12","first solution numerator=15000168","denominator=308447","+ or -1=1"
 2365=48+1,1,1,2,2,8,2,2,1,1,1,96
 "Number=2366","Number of terms 18","first solution numerator=34991395872","denominator=719372609","+ or -1=1"
 2366=48+1,1,1,3,1,3,9,2,6,2,9,3,1,3,1,1,1,96
 "Number=2367","Number of terms 24","first solution numerator=3741701475552","denominator=76907732351","+ or -1=1"
 2367=48+1,1,1,6,1,4,1,1,6,2,2,10,2,2,6,1,1,4,1,6,1,1,1,96
 "Number=2368","Number of terms 8","first solution numerator=1030128","denominator=21169","+ or -1=1"
 2368=48+1,1,1,23,1,1,1,96
 "Number=2369","Number of terms 36","first solution numerator=463720792861884948664","denominator=9527392108736109663","+ or -1=1"
 2369=48+1,2,19,7,2,3,2,2,1,11,2,5,1,1,1,1,8,4,8,1,1,1,1,5,2,11,1,2,2,3,2,7,19,2,1,96
 "Number=2370","Number of terms 18","first solution numerator=426028308","denominator=8751133","+ or -1=1"
 2370=48+1,2,6,1,1,1,1,1,2,1,1,1,1,1,6,2,1,96
 "Number=2371","Number of terms 66","first solution numerator=18472261896593852104094531804163357","denominator=379362414108784637340963115020386","+ or -1=1"
 2371=48+1,2,3,1,8,1,31,1,1,3,2,1,1,2,1,1,1,10,5,3,6,5,1,1,3,15,1,18,1,1,5,1,47,1,5,1,1,18,1,15,3,1,1,5,6,3,5,10,1,1,1,2,1,1,2,3,1,1,31,1,8,1,3,2,1,96

"Number=2372", "Number of terms 26", "first solution numerator=69773048144912", "denominator=1432617836289", "+ or -1=1"
2372=48+1,2,2,1,2,2,3,1,4,2,1,5,24,5,1,2,4,1,3,2,2,1,2,2,1,96
"Number=2373", "Number of terms 12", "first solution numerator=1917382692", "denominator=39360439", "+ or -1=1"
2373=48+1,2,2,23,1,12,1,23,2,2,1,96
"Number=2374", "Number of terms 94", "first solution numerator=4598358821862281816601082019019256560127799796", "denominator=94376202893183011020593025275121703099634117", "+ or -1=1"
2374=48+1,2,1,1,1,1,1,2,6,8,1,2,2,1,3,1,15,2,4,1,13,9,1,2,19,6,1,9,1,31,1,1,2,1,5,1,3,1,1,2,1,2,4,3,1,2,48,2,1,3,4,2,1,2,1,1,3,1,5,1,2,1,1,31,1,9,1,6,19,2,1,9,13,1,4,2,15,1,3,1,2,2,1,8,6,2,1,1,1,1,1,2,1,96
"Number=2375", "Number of terms 22", "first solution numerator=139529177452", "denominator=2863078311", "+ or -1=1"
2375=48+1,2,1,3,6,1,2,3,1,1,4,1,1,3,2,1,6,3,1,2,1,96
"Number=2376", "Number of terms 10", "first solution numerator=106254672", "denominator=2179841", "+ or -1=1"
2376=48+1,2,1,10,12,10,1,2,1,96
"Number=2377", "Number of terms 59", "first solution numerator=2606609304460906137576324041021", "denominator=53463987958783522279115699928", "+ or -1=-1"
2377=48+1,3,13,1,2,8,1,1,10,3,3,1,2,1,5,2,1,3,1,1,4,11,1,31,1,1,2,2,4,4,2,2,1,1,31,1,11,4,1,1,3,1,2,5,1,2,1,3,3,10,1,1,8,2,1,13,3,1,96
"Number=2378", "Number of terms 5", "first solution numerator=80218", "denominator=1645", "+ or -1=-1"
2378=48+1,3,3,1,96
"Number=2379", "Number of terms 6", "first solution numerator=188808", "denominator=3871", "+ or -1=1"
2379=48+1,3,2,3,1,96
"Number=2380", "Number of terms 16", "first solution numerator=66349806648", "denominator=1360038439", "+ or -1=1"
2380=48+1,3,1,1,1,10,5,24,5,10,1,1,1,3,1,96
"Number=2381", "Number of terms 55", "first solution numerator=7306532619528377442546319121", "denominator=149737862673230282088365062", "+ or -1=-1"
2381=48+1,3,1,8,13,1,4,1,4,3,3,1,1,2,4,2,23,1,18,1,1,3,1,2,1,2,2,2,2,1,2,1,3,1,1,18,1,23,2,4,2,1,1,3,3,4,1,4,1,13,8,1,3,1,96
"Number=2382", "Number of terms 28", "first solution numerator=109894750543068", "denominator=2251676882069", "+ or -1=1"
2382=48+1,4,6,1,3,2,1,1,1,1,2,1,3,32,3,1,2,1,1,1,1,2,3,1,6,4,1,96
"Number=2383", "Number of terms 36", "first solution numerator=1889426255091637812537", "denominator=38705076017729685584", "+ or -1=1"
2383=48+1,4,2,3,3,3,15,1,31,1,1,1,1,6,1,9,1,47,1,9,1,6,1,1,1,1,31,1,15,3,3,3,2,4,1,96
"Number=2384", "Number of terms 22", "first solution numerator=2498285157472", "denominator=51166873689", "+ or -1=1"
2384=48+1,4,1,3,13,1,2,4,1,1,5,1,1,4,2,1,13,3,1,4,1,96
"Number=2385", "Number of terms 14", "first solution numerator=7140562752", "denominator=146213761", "+ or -1=1"
2385=48+1,5,8,1,2,2,10,2,2,1,8,5,1,96
"Number=2386", "Number of terms 26", "first solution numerator=33073195616280792", "denominator=677081487910481", "+ or -1=1"
2386=48+1,5,1,1,10,3,6,5,3,1,2,2,48,2,2,1,3,5,6,3,10,1,1,5,1,96
"Number=2387", "Number of terms 4", "first solution numerator=33125", "denominator=678", "+ or -1=1"
2387=48+1,5,1,96
"Number=2388", "Number of terms 22", "first solution numerator=44877308229048", "denominator=918352977751", "+ or -1=1"
2388=48+1,6,1,1,8,2,1,5,2,3,32,3,2,5,1,2,8,1,1,6,1,96
"Number=2389", "Number of terms 89", "first solution numerator=1198968155822476983912334895116733274516819373", "denominator=24530114403144832584697466731740682850405586", "+ or -1=-1"
2389=48+1,7,6,2,1,1,4,3,2,2,13,1,1,4,7,3,2,1,5,19,2,1,1,1,31,1,23,2,7,1,1,1,10,4,1,3,1,5,1,2,1,1,1,3,3,1,1,1,2,1,5,1,3,1,4,1,0,1,1,1,7,2,23,1,31,1,1,1,2,19,5,1,2,3,7,4,1,1,13,2,2,3,4,1,1,2,6,7,1,96
"Number=2390", "Number of terms 8", "first solution numerator=3751392", "denominator=76735", "+ or -1=1"
2390=48+1,7,1,8,1,7,1,96
"Number=2391", "Number of terms 38", "first solution numerator=14349049405287117627", "denominator=293449479046325524", "+ or -1=1"
2391=48+1,8,1,3,1,3,8,1,1,1,2,7,6,1,5,1,1,1,15,1,1,1,5,1,6,7,2,1,1,1,8,3,1,3,1,8,1,96
"Number=2392", "Number of terms 10", "first solution numerator=152567328", "denominator=3119471", "+ or -1=1"
2392=48+1,9,1,7,4,7,1,9,1,96
"Number=2393", "Number of terms 21", "first solution numerator=37238402308333", "denominator=761236651540", "+ or -1=-1"
2393=48+1,11,4,5,1,6,1,2,5,2,2,5,2,1,6,1,5,4,11,1,96
"Number=2394", "Number of terms 4", "first solution numerator=66396", "denominator=1357", "+ or -1=1"

2394=48+1,12,1,96
 "Number=2395", "Number of terms 44", "first solution
 numerator=10059484981782920204952", "denominator=205552606271932691999", "+ or -1=1"
 2395=48+1,15,3,10,1,1,4,1,1,1,2,4,3,1,1,6,2,2,1,3,1,18,1,3,1,2,2,6,1,1,3,4,2,1,1,1,4,1,1,10,3,15,1,96
 "Number=2396", "Number of terms 60", "first solution
 numerator=118164747535577262655481380272", "denominator=2414040347922294284586293759", "+ or -1=1"
 2396=48+1,18,1,1,2,3,1,1,13,2,2,1,2,11,1,6,1,1,1,1,2,1,8,5,1,1,1,4,4,24,4,4,1,1,1,5,8,1,2,1,1,1,1,6,1,11,2,1,2,2,13,1,1,3,2,
 1,1,18,1,96
 "Number=2397", "Number of terms 6", "first solution numerator=5696448", "denominator=116351", "+ or -1=1"
 2397=48+1,23,2,23,1,96
 "Number=2398", "Number of terms 32", "first solution
 numerator=4631096635903609692", "denominator=94571277140572939", "+ or -1=1"
 2398=48+1,31,1,1,1,10,4,1,1,3,13,1,2,2,4,4,4,2,2,1,13,3,1,1,4,10,1,1,1,31,1,96
 "Number=2399", "Number of terms 4", "first solution numerator=232751", "denominator=4752", "+ or -1=1"
 2399=48+1,47,1,96
 "Number=2400", "Number of terms 2", "first solution numerator=4752", "denominator=97", "+ or -1=1"
 2400=48+1,96
 "Number=2402", "Number of terms 1", "first solution numerator=4803", "denominator=98", "+ or -1=-1"
 2402=49+98
 "Number=2403", "Number of terms 2", "first solution numerator=235445", "denominator=4803", "+ or -1=1"
 2403=49+49,98
 "Number=2404", "Number of terms 54", "first solution
 numerator=3813666446068593411626129770561", "denominator=77781349543988583246647792509", "+ or -1=1"
 2404=49+32,1,2,10,1,1,3,1,2,1,5,1,4,19,2,2,6,7,2,1,1,2,2,7,1,3,24,3,1,7,2,2,1,1,2,7,6,2,2,19,4,1,5,1,2,1,3,1,1,10,2,1,32,98
 "Number=2405", "Number of terms 5", "first solution numerator=5774407", "denominator=117747", "+ or -1=-1"
 2405=49+24,1,1,24,98
 "Number=2406", "Number of terms 22", "first solution numerator=121444634845337", "denominator=2475885303323", "+ or
 -1=1"
 2406=49+19,1,1,1,1,3,3,9,1,1,48,1,1,9,3,3,1,1,1,1,19,98
 "Number=2407", "Number of terms 16", "first solution numerator=785370869837", "denominator=16007987765", "+ or -1=1"
 2407=49+16,2,1,10,4,2,1,2,1,2,4,10,1,2,16,98
 "Number=2408", "Number of terms 2", "first solution numerator=67375", "denominator=1373", "+ or -1=1"
 2408=49+14,98
 "Number=2409", "Number of terms 28", "first solution
 numerator=5349380301103019", "denominator=108989603865979", "+ or -1=1"
 2409=49+12,3,1,5,2,1,1,1,2,2,3,1,2,32,2,1,3,2,2,1,1,1,2,5,1,3,12,98
 "Number=2410", "Number of terms 6", "first solution numerator=5720809", "denominator=116533", "+ or -1=1"
 2410=49+10,1,8,1,10,98
 "Number=2411", "Number of terms 26", "first solution numerator=2837066947703033", "denominator=57779127439847", "+
 or -1=1"
 2411=49+9,1,4,3,1,2,1,1,1,1,1,19,49,19,1,1,1,1,1,2,1,3,4,1,9,98
 "Number=2412", "Number of terms 16", "first solution numerator=468100946479", "denominator=9531272089", "+ or -1=1"
 2412=49+8,1,11,2,1,1,3,24,3,1,1,2,11,1,8,98
 "Number=2413", "Number of terms 48", "first solution
 numerator=584415262261807583590087159", "denominator=11897148658117342440575431", "+ or -1=1"
 2413=49+8,5,1,1,1,8,3,1,1,10,2,1,7,1,1,24,32,1,2,2,2,1,4,1,1,2,2,2,1,32,24,1,1,7,1,2,10,1,1,3,8,1,1,1,5,8,98
 "Number=2414", "Number of terms 24", "first solution numerator=9821704503799", "denominator=199902502499", "+ or -
 1=1"
 2414=49+7,1,1,4,1,1,1,3,3,1,1,48,1,1,3,3,1,1,1,4,1,1,7,98
 "Number=2415", "Number of terms 2", "first solution numerator=33761", "denominator=687", "+ or -1=1"
 2415=49+7,98
 "Number=2416", "Number of terms 32", "first solution
 numerator=586265956948526154511", "denominator=11927411738378500339", "+ or -1=1"
 2416=49+6,1,1,5,4,10,1,2,6,4,1,3,7,1,13,6,13,1,7,3,1,4,6,2,1,10,4,5,1,1,6,98
 "Number=2417", "Number of terms 29", "first solution
 numerator=269719167742293477", "denominator=5486223369004517", "+ or -1=-1"
 2417=49+6,7,2,1,1,13,2,4,1,2,3,1,11,1,1,11,1,3,2,1,4,2,13,1,1,2,7,6,98
 "Number=2418", "Number of terms 8", "first solution numerator=6439865", "denominator=130963", "+ or -1=1"
 2418=49+5,1,3,2,3,1,5,98
 "Number=2419", "Number of terms 4", "first solution numerator=289739", "denominator=5891", "+ or -1=1"
 2419=49+5,2,5,98
 "Number=2420", "Number of terms 8", "first solution numerator=91344401", "denominator=1856839", "+ or -1=1"

2420=49+5,5,1,18,1,5,5,98
 "Number=2421", "Number of terms 12", "first solution numerator=35525291369", "denominator=722005081", "+ or -1=1"
 2421=49+4,1,10,7,2,10,2,7,10,1,4,98
 "Number=2422", "Number of terms 32", "first solution
 numerator=17951323019573279", "denominator=364761835441961", "+ or -1=1"
 2422=49+4,1,2,10,1,1,2,1,1,1,6,1,15,1,1,6,1,1,15,1,6,1,1,1,2,1,1,10,2,1,4,98
 "Number=2423", "Number of terms 36", "first solution
 numerator=129410364773659445365", "denominator=2629010703778625267", "+ or -1=1"
 2423=49+4,2,6,1,1,2,2,1,3,1,1,2,1,5,13,1,8,49,8,1,13,5,1,2,1,1,3,1,2,2,1,1,6,2,4,98
 "Number=2424", "Number of terms 16", "first solution numerator=4144252451", "denominator=84174374", "+ or -1=1"
 2424=49+4,3,1,2,4,1,1,3,1,1,4,2,1,3,4,98
 "Number=2425", "Number of terms 21", "first solution numerator=69161068706857", "denominator=1404448517761", "+ or -1=-1"
 2425=49+4,10,1,2,3,1,3,5,1,8,8,1,5,3,1,3,2,1,10,4,98
 "Number=2426", "Number of terms 13", "first solution numerator=26756453471", "denominator=543229254", "+ or -1=-1"
 2426=49+3,1,13,3,9,1,1,9,3,13,1,3,98
 "Number=2427", "Number of terms 14", "first solution numerator=15751904657", "denominator=319740895", "+ or -1=1"
 2427=49+3,1,3,1,1,7,49,7,1,1,3,1,3,98
 "Number=2428", "Number of terms 40", "first solution
 numerator=5291297724529472294792335", "denominator=107383574764319699380303", "+ or -1=1"
 2428=49+3,1,1,1,3,2,7,1,3,2,2,11,1,10,32,1,3,7,3,24,3,7,3,1,32,10,1,11,2,2,3,1,7,2,3,1,1,1,3,98
 "Number=2429", "Number of terms 10", "first solution numerator=2017915991", "denominator=40943911", "+ or -1=1"
 2429=49+3,1,1,24,14,24,1,1,3,98
 "Number=2430", "Number of terms 22", "first solution numerator=58237781760599", "denominator=1181412843309", "+ or -1=1"
 2430=49+3,2,1,1,3,4,1,10,6,1,18,1,6,10,1,4,3,1,1,2,3,98
 "Number=2431", "Number of terms 28", "first solution numerator=18595539140909", "denominator=377151895691", "+ or -1=1"
 2431=49+3,3,1,1,1,1,2,1,2,10,1,1,2,3,2,1,1,10,2,1,2,1,1,1,1,3,3,98
 "Number=2432", "Number of terms 12", "first solution numerator=1472993137", "denominator=29868880", "+ or -1=1"
 2432=49+3,5,1,4,1,23,1,4,1,5,3,98
 "Number=2433", "Number of terms 42", "first solution
 numerator=6260436808922619262555", "denominator=126921028225755224523", "+ or -1=1"
 2433=49+3,13,1,3,5,1,1,4,1,1,1,5,1,1,11,1,3,1,3,2,32,2,3,1,3,1,11,1,1,5,1,1,1,4,1,1,5,3,1,13,3,98
 "Number=2434", "Number of terms 6", "first solution numerator=2154041", "denominator=43661", "+ or -1=1"
 2434=49+2,1,48,1,2,98
 "Number=2435", "Number of terms 14", "first solution numerator=18351252779", "denominator=371891485", "+ or -1=1"
 2435=49+2,1,8,3,3,2,9,2,3,3,8,1,2,98
 "Number=2436", "Number of terms 12", "first solution numerator=59573647", "denominator=1207023", "+ or -1=1"
 2436=49+2,1,4,3,1,2,1,3,4,1,2,98
 "Number=2437", "Number of terms 51", "first solution
 numerator=396359347290194784845654515687", "denominator=8028997819437613445003230003", "+ or -1=-1"
 2437=49+2,1,2,1,2,1,3,1,32,8,5,13,1,10,24,1,1,2,4,3,3,2,1,7,1,1,7,1,2,3,3,4,2,1,1,24,10,1,13,5,8,32,1,3,1,2,1,2,1,2,98
 "Number=2438", "Number of terms 12", "first solution numerator=123893591", "denominator=2509181", "+ or -1=1"
 2438=49+2,1,1,1,1,13,2,13,1,1,1,2,98
 "Number=2439", "Number of terms 24", "first solution numerator=11410341746981", "denominator=231042966371", "+ or -1=1"
 2439=49+2,1,1,2,3,3,1,1,1,9,4,5,4,9,1,1,1,3,3,2,1,1,2,98
 "Number=2440", "Number of terms 22", "first solution numerator=1015842290251", "denominator=20565126046", "+ or -1=1"
 2440=49+2,1,1,10,2,1,1,1,5,1,23,1,5,1,1,1,2,10,1,1,2,98
 "Number=2441", "Number of terms 31", "first solution
 numerator=49731116410467073881", "denominator=1006570780189403809", "+ or -1=-1"
 2441=49+2,2,5,1,3,2,4,1,3,7,2,1,19,12,3,3,12,19,1,2,7,3,1,4,2,3,1,5,2,2,98
 "Number=2442", "Number of terms 4", "first solution numerator=58361", "denominator=1181", "+ or -1=1"
 2442=49+2,2,2,98
 "Number=2443", "Number of terms 28", "first solution
 numerator=873490732105966751", "denominator=17672442118387601", "+ or -1=1"
 2443=49+2,2,1,10,3,1,2,2,3,4,4,1,32,7,32,1,4,4,3,2,2,1,3,10,1,2,2,98
 "Number=2444", "Number of terms 24", "first solution numerator=11051291963839", "denominator=223543708741", "+ or -1=1"
 2444=49+2,3,2,5,2,1,1,1,3,1,2,24,2,1,3,1,1,1,2,5,2,3,2,98

"Number=2445", "Number of terms 26", "first solution numerator=3058356273593369", "denominator=61851273216137", "+ or -1=1"
2445=49+2,4,4,1,2,1,1,1,24,8,1,18,1,8,24,1,1,1,1,2,1,4,4,2,98
"Number=2446", "Number of terms 76", "first solution numerator=10875132505875581815495583903049732791207", "denominator=219890431182008305412581648811528897483", "+ or -1=1"
2446=49+2,5,3,8,1,2,9,1,1,4,1,32,6,1,1,3,2,2,1,1,3,1,2,1,1,15,1,10,19,1,2,4,6,2,1,2,1,48,1,2,1,2,6,4,2,1,19,10,1,15,1,1,2,1,3,1,1,2,2,3,1,1,6,32,1,4,1,1,9,2,1,8,3,5,2,98
"Number=2447", "Number of terms 32", "first solution numerator=244720991956616499721", "denominator=4947140443873202711", "+ or -1=1"
2447=49+2,7,8,1,6,5,1,2,13,1,3,1,1,3,4,49,4,3,1,1,3,1,13,2,1,5,6,1,8,7,2,98
"Number=2448", "Number of terms 4", "first solution numerator=214385", "denominator=4333", "+ or -1=1"
2448=49+2,10,2,98
"Number=2449", "Number of terms 64", "first solution numerator=1739098295860275808977231257811271", "denominator=35142263998380298254959024729719", "+ or -1=1"
2449=49+2,19,3,2,1,3,3,1,5,1,4,1,32,6,6,2,3,4,1,11,1,1,3,1,1,1,1,10,2,1,1,2,1,1,2,10,1,1,1,1,3,1,1,11,1,4,3,2,6,6,32,1,4,1,5,1,3,3,1,2,3,19,2,98
"Number=2450", "Number of terms 2", "first solution numerator=9751", "denominator=197", "+ or -1=1"
2450=49+2,98
"Number=2451", "Number of terms 6", "first solution numerator=643747", "denominator=13003", "+ or -1=1"
2451=49+1,1,32,1,1,98
"Number=2452", "Number of terms 66", "first solution numerator=45714059937823865067897290293441", "denominator=923186745312462226978559516179", "+ or -1=1"
2452=49+1,1,13,1,1,1,4,1,1,4,5,1,32,5,1,3,1,7,2,5,1,2,1,1,3,10,1,2,1,1,1,2,24,2,1,1,1,2,1,10,3,1,1,2,1,5,2,7,1,3,1,5,32,1,5,4,1,1,4,1,1,1,13,1,1,98
"Number=2453", "Number of terms 6", "first solution numerator=175675", "denominator=3547", "+ or -1=1"
2453=49+1,1,8,1,1,98
"Number=2454", "Number of terms 14", "first solution numerator=21378188641", "denominator=431552489", "+ or -1=1"
2454=49+1,1,6,9,1,3,16,3,1,9,6,1,1,98
"Number=2455", "Number of terms 20", "first solution numerator=17020689860861", "denominator=343519512005", "+ or -1=1"
2455=49+1,1,4,1,2,2,16,10,1,18,1,10,16,2,2,1,4,1,1,98
"Number=2456", "Number of terms 30", "first solution numerator=34326899024717", "denominator=692660450918", "+ or -1=1"
2456=49+1,1,3,1,4,5,1,1,1,1,1,3,2,1,11,1,2,3,1,1,1,1,1,5,4,1,3,1,1,98
"Number=2457", "Number of terms 18", "first solution numerator=151495295539", "denominator=3056304131", "+ or -1=1"
2457=49+1,1,3,5,1,10,5,1,2,1,5,10,1,5,3,1,1,98
"Number=2458", "Number of terms 43", "first solution numerator=176042733458933359253", "denominator=3550807790588079512", "+ or -1=1"
2458=49+1,1,2,1,2,3,2,4,13,1,15,1,1,2,10,1,1,1,1,1,2,2,1,1,1,1,10,2,1,1,15,1,13,4,2,3,2,1,2,1,1,98
"Number=2459", "Number of terms 10", "first solution numerator=70061779", "denominator=1412869", "+ or -1=1"
2459=49+1,1,2,3,49,3,2,1,1,98
"Number=2460", "Number of terms 8", "first solution numerator=3031999", "denominator=61131", "+ or -1=1"
2460=49+1,1,2,24,2,1,1,98
"Number=2461", "Number of terms 92", "first solution numerator=26069022261329199694060916587708153162870718963", "denominator=525495420997659374954540554634989202031802067", "+ or -1=1"
2461=49+1,1,1,1,4,8,19,1,2,1,1,2,5,2,4,3,1,2,1,10,3,2,4,1,1,7,1,2,1,1,6,24,1,1,1,6,1,32,4,1,13,2,1,2,6,4,6,2,1,2,13,1,4,32,1,6,1,1,1,24,6,1,1,2,1,7,1,1,4,2,3,10,1,2,1,3,4,2,5,2,1,1,2,1,19,8,4,1,1,1,1,98
"Number=2462", "Number of terms 28", "first solution numerator=81996604714511", "denominator=1652539485919", "+ or -1=1"
2462=49+1,1,1,1,1,1,1,3,1,8,4,4,1,48,1,4,4,8,1,3,1,1,1,1,1,1,1,98
"Number=2463", "Number of terms 14", "first solution numerator=99193171", "denominator=1998709", "+ or -1=1"
2463=49+1,1,1,2,3,1,15,1,3,2,1,1,1,98
"Number=2464", "Number of terms 10", "first solution numerator=2100511", "denominator=42316", "+ or -1=1"
2464=49+1,1,1,3,3,3,1,1,1,98
"Number=2465", "Number of terms 11", "first solution numerator=3374577", "denominator=67969", "+ or -1=-1"
2465=49+1,1,1,5,1,1,5,1,1,1,98
"Number=2466", "Number of terms 14", "first solution numerator=390619831", "denominator=7866069", "+ or -1=1"
2466=49+1,1,1,13,1,1,10,1,1,13,1,1,1,98
"Number=2467", "Number of terms 6", "first solution numerator=2190647", "denominator=44105", "+ or -1=1"

2467=49+1,2,49,2,1,98
 "Number=2468", "Number of terms 34", "first solution
 numerator=331915951169782369", "denominator=6681216523248389", "+ or -1=1"
 2468=49+1,2,8,1,2,3,4,1,13,2,1,1,1,1,2,2,24,2,2,1,1,1,1,2,13,1,4,3,2,1,8,2,1,98
 "Number=2469", "Number of terms 62", "first solution
 numerator=54777919583093280757791583892179", "denominator=1102414683504980042478298814419", "+ or -1=1"
 2469=49+1,2,4,1,1,1,2,1,3,1,1,2,7,1,8,6,1,1,19,2,1,24,5,1,4,7,2,3,1,1,32,1,1,3,2,7,4,1,5,24,1,2,19,1,1,6,8,1,7,2,1,1,3,1,2,1,
 1,1,4,2,1,98
 "Number=2470", "Number of terms 12", "first solution numerator=239454959", "denominator=4818095", "+ or -1=1"
 2470=49+1,2,3,10,1,2,1,10,3,2,1,98
 "Number=2471", "Number of terms 20", "first solution numerator=181656845027", "denominator=3654394213", "+ or -1=1"
 2471=49+1,2,2,3,1,1,4,1,2,49,2,1,4,1,1,3,2,2,1,98
 "Number=2472", "Number of terms 10", "first solution numerator=996373", "denominator=20040", "+ or -1=1"
 2472=49+1,2,1,1,3,1,1,2,1,98
 "Number=2473", "Number of terms 65", "first solution
 numerator=2291766698762678495164697990292433", "denominator=46084867831950964838095455603577", "+ or -1=-
 1"
 2473=49+1,2,1,2,3,1,3,1,1,4,5,1,1,1,2,2,5,1,3,1,8,4,32,1,10,12,2,1,13,1,1,7,7,1,1,13,1,2,12,10,1,32,4,8,1,3,1,5,2,2,1,1,1,5,
 4,1,1,3,1,3,2,1,2,1,98
 "Number=2474", "Number of terms 23", "first solution numerator=3647234074247", "denominator=73326978342", "+ or -1=-
 1"
 2474=49+1,2,1,5,9,1,3,2,2,1,3,3,1,2,2,3,1,9,5,1,2,1,98
 "Number=2475", "Number of terms 4", "first solution numerator=19651", "denominator=395", "+ or -1=1"
 2475=49+1,2,1,98
 "Number=2476", "Number of terms 72", "first solution
 numerator=52838229097867893252578008838271488671", "denominator=1061873868384634251331484662023308029
 ", "+ or -1=1"
 2476=49+1,3,6,2,1,1,1,1,8,2,3,4,1,2,4,1,7,2,11,1,32,3,1,19,6,1,1,2,2,10,1,1,1,3,2,24,2,3,1,1,1,10,2,2,1,1,6,19,1,3,32,1,11,
 2,7,1,4,2,1,4,3,2,8,1,1,1,1,2,6,3,1,98
 "Number=2477", "Number of terms 13", "first solution numerator=13375458423", "denominator=268748267", "+ or -1=-1"
 2477=49+1,3,2,1,24,5,5,24,1,2,3,1,98
 "Number=2478", "Number of terms 10", "first solution numerator=2832305", "denominator=56897", "+ or -1=1"
 2478=49+1,3,1,1,6,1,1,3,1,98
 "Number=2479", "Number of terms 48", "first solution
 numerator=511975604900568429636346051", "denominator=10282790896921496609074651", "+ or -1=1"
 2479=49+1,3,1,3,32,1,13,3,1,10,3,4,2,2,1,1,3,9,1,2,8,1,2,2,2,1,8,2,1,9,3,1,1,2,2,4,3,10,1,3,13,1,32,3,1,3,1,98
 "Number=2480", "Number of terms 4", "first solution numerator=24601", "denominator=494", "+ or -1=1"
 2480=49+1,3,1,98
 "Number=2481", "Number of terms 52", "first solution
 numerator=4054138406033346343499147", "denominator=81392650089694085135163", "+ or -1=1"
 2481=49+1,4,3,1,19,6,5,1,2,3,1,1,1,2,1,1,2,1,5,1,11,1,1,1,1,32,1,1,1,1,1,1,5,1,2,1,1,2,1,1,1,3,2,1,5,6,19,1,3,4,1,98
 "Number=2482", "Number of terms 7", "first solution numerator=300313", "denominator=6028", "+ or -1=-1"
 2482=49+1,4,1,1,4,1,98
 "Number=2483", "Number of terms 8", "first solution numerator=1359205", "denominator=27277", "+ or -1=1"
 2483=49+1,4,1,6,1,4,1,98
 "Number=2484", "Number of terms 6", "first solution numerator=768479", "denominator=15419", "+ or -1=1"
 2484=49+1,5,4,5,1,98
 "Number=2485", "Number of terms 30", "first solution
 numerator=22843922059558859", "denominator=458255275375787", "+ or -1=1"
 2485=49+1,5,1,1,1,10,2,2,1,24,4,1,2,2,2,2,1,4,24,1,2,2,10,1,1,1,5,1,98
 "Number=2486", "Number of terms 12", "first solution numerator=511594441", "denominator=10260659", "+ or -1=1"
 2486=49+1,6,7,1,1,8,1,1,7,6,1,98
 "Number=2487", "Number of terms 30", "first solution numerator=1876755744100717", "denominator=37633088443605", "+
 or -1=1"
 2487=49+1,6,1,2,6,1,3,2,8,1,1,1,1,1,32,1,1,1,1,1,8,2,3,1,6,2,1,6,1,98
 "Number=2488", "Number of terms 16", "first solution numerator=1364974119215", "denominator=27365237957", "+ or -
 1=1"
 2488=49+1,7,3,10,1,3,4,12,4,3,1,10,3,7,1,98
 "Number=2489", "Number of terms 46", "first solution
 numerator=1034721457734974746889411", "denominator=20740107693410543821459", "+ or -1=1"
 2489=49+1,8,12,2,1,3,3,5,1,13,2,2,2,1,2,1,1,19,2,1,1,1,4,1,1,1,2,19,1,1,2,1,2,2,13,1,5,3,3,1,2,12,8,1,98
 "Number=2490", "Number of terms 4", "first solution numerator=49351", "denominator=989", "+ or -1=1"

2490=49+1,8,1,98
 "Number=2491", "Number of terms 30", "first solution
 numerator=70799246398776942557", "denominator=1418540603242948373", "+ or -1=1"
 2491=49+1,10,9,1,8,5,1,3,6,2,1,1,6,16,2,16,6,1,1,2,6,3,1,5,8,1,9,10,1,98
 "Number=2492", "Number of terms 8", "first solution numerator=77033999", "denominator=1543151", "+ or -1=1"
 2492=49+1,11,2,24,2,11,1,98
 "Number=2493", "Number of terms 42", "first solution
 numerator=15744708991642683770221", "denominator=315335959638988250509", "+ or -1=1"
 2493=49+1,13,3,1,1,1,2,7,3,3,4,24,1,2,1,2,1,4,1,1,10,1,1,4,1,2,1,2,1,24,4,3,3,7,2,1,1,1,3,13,1,98
 "Number=2494", "Number of terms 46", "first solution
 numerator=10204685592344247129671", "denominator=204339066027059175269", "+ or -1=1"
 2494=49+1,15,1,1,1,10,2,3,1,1,13,1,2,2,1,1,19,2,1,1,2,1,2,1,1,2,19,1,1,2,2,1,13,1,1,3,2,10,1,1,1,15,1,98
 "Number=2495", "Number of terms 4", "first solution numerator=98851", "denominator=1979", "+ or -1=1"
 2495=49+1,18,1,98
 "Number=2496", "Number of terms 4", "first solution numerator=123601", "denominator=2474", "+ or -1=1"
 2496=49+1,23,1,98
 "Number=2497", "Number of terms 56", "first solution
 numerator=1920987948703768646147272019", "denominator=38442831596898141549371459", "+ or -1=1"
 2497=49+1,32,3,10,1,3,2,3,3,1,6,1,11,1,1,1,1,3,1,1,5,1,2,5,1,1,8,1,1,5,2,1,5,1,1,3,1,1,1,1,11,1,6,1,3,3,2,3,1,10,3,32,1,98
 "Number=2498", "Number of terms 4", "first solution numerator=247351", "denominator=4949", "+ or -1=1"
 2498=49+1,48,1,98
 "Number=2499", "Number of terms 2", "first solution numerator=4949", "denominator=99", "+ or -1=1"
 2499=49+1,98
 "Number=2501", "Number of terms 1", "first solution numerator=5001", "denominator=100", "+ or -1=-1"
 2501=50+100
 "Number=2502", "Number of terms 2", "first solution numerator=250150", "denominator=5001", "+ or -1=1"
 2502=50+50,100
 "Number=2503", "Number of terms 52", "first solution
 numerator=328086956542861353957569827525", "denominator=6557805627178220767499289374", "+ or -1=1"
 2503=50+33,2,1,10,2,4,3,2,13,1,6,4,1,1,1,1,2,1,4,1,5,16,1,1,49,1,1,16,5,1,4,1,2,1,1,1,1,1,4,6,1,13,2,3,4,2,10,1,2,33,100
 "Number=2504", "Number of terms 2", "first solution numerator=125150", "denominator=2501", "+ or -1=1"
 2504=50+25,100
 "Number=2505", "Number of terms 2", "first solution numerator=100150", "denominator=2001", "+ or -1=1"
 2505=50+20,100
 "Number=2506", "Number of terms 46", "first solution
 numerator=1024690633376419753644062", "denominator=20469264270614971299535", "+ or -1=1"
 2506=50+16,1,2,10,1,3,1,1,1,3,2,1,3,6,2,2,9,1,1,1,1,6,14,6,1,1,1,1,9,2,2,6,3,1,2,3,1,1,1,3,1,10,2,1,16,100
 "Number=2507", "Number of terms 12", "first solution numerator=644084429", "denominator=12863692", "+ or -1=1"
 2507=50+14,3,2,1,1,1,1,1,2,3,14,100
 "Number=2508", "Number of terms 8", "first solution numerator=78437750", "denominator=1566251", "+ or -1=1"
 2508=50+12,1,1,24,1,1,12,100
 "Number=2509", "Number of terms 31", "first solution
 numerator=1926139217325118120445", "denominator=38453629995511908832", "+ or -1=-1"
 2509=50+11,8,3,1,7,1,1,2,3,1,24,3,1,2,33,33,2,1,3,24,1,3,2,1,1,7,1,3,8,11,100
 "Number=2510", "Number of terms 2", "first solution numerator=50150", "denominator=1001", "+ or -1=1"
 2510=50+10,100
 "Number=2511", "Number of terms 14", "first solution numerator=1406266243033", "denominator=28063652590", "+ or -1=1"
 2511=50+9,9,1,10,4,3,1,3,4,10,1,9,9,100
 "Number=2512", "Number of terms 30", "first solution numerator=4675470012106610", "denominator=93285782384599", "+ or -1=1"
 2512=50+8,2,1,10,2,5,2,2,1,1,2,1,1,1,5,1,1,1,2,1,1,2,2,5,2,10,1,2,8,100
 "Number=2513", "Number of terms 30", "first solution
 numerator=933753900201162622", "denominator=18626711349637087", "+ or -1=1"
 2513=50+7,1,2,2,1,3,1,1,1,11,1,8,5,6,14,6,5,8,1,11,1,1,1,3,1,2,2,1,7,100
 "Number=2514", "Number of terms 22", "first solution
 numerator=20094612286933906", "denominator=400771651755105", "+ or -1=1"
 2514=50+7,6,1,1,5,2,1,3,3,14,50,14,3,3,1,2,5,1,1,6,7,100
 "Number=2515", "Number of terms 38", "first solution
 numerator=738378094816502878865", "denominator=14723457581121389596", "+ or -1=1"
 2515=50+6,1,2,10,1,3,1,6,2,1,2,1,1,4,5,16,1,1,9,1,1,16,5,4,1,1,2,1,2,6,1,3,1,10,2,1,6,100

"Number=2516", "Number of terms 14", "first solution numerator=12344187850", "denominator=246097501", "+ or -1=1"
2516=50+6,3,1,5,1,1,24,1,1,5,1,3,6,100
"Number=2517", "Number of terms 48", "first solution
numerator=93365188171872567459972070", "denominator=1860987127292827866536399", "+ or -1=1"
2517=50+5,1,8,3,2,7,1,13,2,4,1,3,1,24,3,2,2,1,1,1,1,2,1,32,1,2,1,1,1,1,2,2,3,24,1,3,1,4,2,13,1,7,2,3,8,1,5,100
"Number=2518", "Number of terms 42", "first solution
numerator=64199681735358452016250462", "denominator=1279396069630910074874897", "+ or -1=1"
2518=50+5,1,1,3,3,5,1,1,2,33,16,1,2,3,2,1,1,1,7,11,50,11,7,1,1,1,2,3,2,1,16,33,2,1,1,5,3,3,1,1,5,100
"Number=2519", "Number of terms 22", "first solution numerator=15926267483770", "denominator=317321809199", "+ or -1=1"
2519=50+5,3,1,1,1,19,2,3,1,1,8,1,1,3,2,19,1,1,1,3,5,100
"Number=2520", "Number of terms 2", "first solution numerator=25150", "denominator=501", "+ or -1=1"
2520=50+5,100
"Number=2521", "Number of terms 67", "first solution
numerator=888051852678141417541197014575002617365", "denominator=176869073892769096153136718446088944
18", "+ or -1=-1"
2521=50+4,1,3,2,1,1,1,1,6,12,2,2,33,14,3,5,1,19,4,7,2,10,1,2,4,2,3,1,1,3,6,2,2,2,2,6,3,1,1,3,2,4,2,1,10,2,7,4,19,1,5,3,14,3
3,2,2,12,6,1,1,1,1,2,3,1,4,100
"Number=2522", "Number of terms 5", "first solution numerator=206352", "denominator=4109", "+ or -1=-1"
2522=50+4,1,1,4,100
"Number=2523", "Number of terms 16", "first solution numerator=19018605325", "denominator=378634376", "+ or -1=1"
2523=50+4,2,1,3,1,6,1,15,1,6,1,3,1,2,4,100
"Number=2524", "Number of terms 92", "first solution
numerator=480595096198554483299978272164501065605539918830", "denominator=956609434669967719098589861
7612137698796233199", "+ or -1=1"
2524=50+4,5,1,1,1,19,2,4,3,2,1,2,1,3,3,2,4,1,5,1,7,1,1,12,33,2,2,2,1,1,1,4,6,2,13,1,8,4,1,10,2,1,3,1,1,24,1,1,3,1,2,10,1,4,8
,1,13,2,6,4,1,1,1,2,2,2,33,12,1,1,7,1,5,1,4,2,3,3,1,2,1,2,3,4,2,19,1,1,1,5,4,100
"Number=2525", "Number of terms 2", "first solution numerator=20150", "denominator=401", "+ or -1=1"
2525=50+4,100
"Number=2526", "Number of terms 16", "first solution numerator=795768092182", "denominator=15833241945", "+ or -1=1"
2526=50+3,1,5,1,19,3,1,32,1,3,19,1,5,1,3,100
"Number=2527", "Number of terms 14", "first solution numerator=3325518059935", "denominator=66154088474", "+ or -1=1"
2527=50+3,1,2,2,33,11,7,11,33,2,2,1,3,100
"Number=2528", "Number of terms 8", "first solution numerator=776462", "denominator=15443", "+ or -1=1"
2528=50+3,1,1,2,1,1,3,100
"Number=2529", "Number of terms 56", "first solution
numerator=1026469959943165804977344770", "denominator=20411354683753557776768801", "+ or -1=1"
2529=50+3,2,5,2,19,1,1,1,11,1,10,3,1,13,1,1,1,1,2,1,1,5,1,2,2,1,1,10,1,1,2,2,1,5,1,1,2,1,1,1,1,13,1,3,10,1,11,1,1,1,19,2,5,
2,3,100
"Number=2530", "Number of terms 10", "first solution numerator=126315590", "denominator=2511289", "+ or -1=1"
2530=50+3,2,1,10,2,10,1,2,3,100
"Number=2531", "Number of terms 58", "first solution
numerator=35447220583289744961511959280337", "denominator=704589416177487259961928987160", "+ or -1=1"
2531=50+3,4,4,6,1,19,3,1,4,1,1,5,2,1,2,3,1,1,1,7,9,1,13,2,8,1,1,1,49,1,1,1,8,2,13,1,9,7,1,1,1,3,2,1,2,5,1,1,4,1,3,19,1,6,4,4,
3,100
"Number=2532", "Number of terms 14", "first solution numerator=44217823334", "denominator=878750347", "+ or -1=1"
2532=50+3,7,2,2,3,1,32,1,3,2,2,7,3,100
"Number=2533", "Number of terms 8", "first solution numerator=172691050", "denominator=3431249", "+ or -1=1"
2533=50+3,24,1,4,1,24,3,100
"Number=2534", "Number of terms 24", "first solution numerator=1068144412582610", "denominator=21219085745951", "+ or -1=1"
2534=50+2,1,19,2,7,3,1,8,2,1,1,6,1,1,2,8,1,3,7,2,19,1,2,100
"Number=2535", "Number of terms 12", "first solution numerator=94071365", "denominator=1868394", "+ or -1=1"
2535=50+2,1,6,1,1,9,1,1,6,1,2,100
"Number=2536", "Number of terms 46", "first solution
numerator=874310753060282509627550", "denominator=17361657927072266062501", "+ or -1=1"
2536=50+2,1,3,1,2,2,6,3,2,3,1,3,3,1,13,1,1,1,1,1,6,11,25,11,6,1,1,1,1,1,13,1,3,3,1,3,2,3,6,2,2,1,3,1,2,100
"Number=2537", "Number of terms 18", "first solution numerator=830512100234", "denominator=16488673967", "+ or -1=1"
2537=50+2,1,2,2,12,5,1,5,2,5,1,5,12,2,2,1,2,100
"Number=2538", "Number of terms 22", "first solution numerator=5217456184870", "denominator=103564998151", "+ or -1=1"

2538=50+2,1,1,1,3,1,3,10,1,13,2,13,1,10,3,1,3,1,1,1,2,100
 "Number=2539", "Number of terms 78", "first solution
 numerator=1373280185610352177429963197351009190062019", "denominator=27253846368227356602307712874180
 786699260", "+ or -1=1"
 2539=50+2,1,1,2,1,7,33,2,6,4,2,2,1,10,2,19,1,2,9,1,2,1,4,1,5,1,8,3,4,16,1,1,3,2,1,3,2,1,49,1,2,3,1,2,3,1,1,16,4,3,8,1,5,1,4,
 1,2,1,9,2,1,19,2,10,1,2,2,4,6,2,33,7,1,2,1,1,2,100
 "Number=2540", "Number of terms 8", "first solution numerator=3187750", "denominator=63251", "+ or -1=1"
 2540=50+2,1,1,24,1,1,2,100
 "Number=2541", "Number of terms 6", "first solution numerator=607370", "denominator=12049", "+ or -1=1"
 2541=50+2,2,4,2,2,100
 "Number=2542", "Number of terms 16", "first solution numerator=17656299910", "denominator=350196599", "+ or -1=1"
 2542=50+2,2,1,1,3,1,4,50,4,1,3,1,1,2,2,100
 "Number=2543", "Number of terms 8", "first solution numerator=12514153", "denominator=248158", "+ or -1=1"
 2543=50+2,2,1,49,1,2,2,100
 "Number=2544", "Number of terms 12", "first solution numerator=352130990", "denominator=6981451", "+ or -1=1"
 2544=50+2,3,1,1,6,6,6,1,1,3,2,100
 "Number=2545", "Number of terms 15", "first solution numerator=33291320825", "denominator=659913682", "+ or -1=-1"
 2545=50+2,4,3,3,1,8,2,2,8,1,3,3,4,2,100
 "Number=2546", "Number of terms 22", "first solution numerator=16537224907802", "denominator=327743006425", "+ or -
 1=1"
 2546=50+2,5,2,3,1,1,2,1,2,4,50,4,2,1,2,1,1,3,2,5,2,100
 "Number=2547", "Number of terms 14", "first solution numerator=13892094409", "denominator=275266432", "+ or -1=1"
 2547=50+2,7,3,1,2,1,49,1,2,1,3,7,2,100
 "Number=2548", "Number of terms 20", "first solution numerator=142605903829010", "denominator=2825125815601", "+ or
 -1=1"
 2548=50+2,10,1,2,1,1,3,6,33,2,33,6,3,1,1,2,1,10,2,100
 "Number=2549", "Number of terms 45", "first solution
 numerator=22524402729835986813441945", "denominator=446137126845236429210168", "+ or -1=-1"
 2549=50+2,19,1,2,3,3,1,2,1,5,4,1,6,1,24,2,1,2,4,1,2,14,14,2,1,4,2,1,2,24,1,6,1,4,5,1,2,1,3,3,2,1,19,2,100
 "Number=2550", "Number of terms 2", "first solution numerator=10150", "denominator=201", "+ or -1=1"
 2550=50+2,100
 "Number=2551", "Number of terms 76", "first solution
 numerator=128260683772166924751862044199637344707757", "denominator=253944213692669625370822229794711
 3111310", "+ or -1=1"
 2551=50+1,1,33,5,1,10,2,1,1,3,3,2,6,3,3,19,1,9,6,1,1,1,2,1,2,1,1,7,5,5,2,2,1,1,16,3,1,49,1,3,16,1,1,2,2,5,5,7,1,1,2,1,2,1,1,
 1,6,9,1,19,3,3,6,2,3,3,1,1,2,10,1,5,33,1,1,100
 "Number=2552", "Number of terms 8", "first solution numerator=4250174", "denominator=84133", "+ or -1=1"
 2552=50+1,1,13,1,13,1,1,100
 "Number=2553", "Number of terms 16", "first solution numerator=20839825882", "denominator=412447503", "+ or -1=1"
 2553=50+1,1,8,1,2,5,1,32,1,5,2,1,8,1,1,100
 "Number=2554", "Number of terms 9", "first solution numerator=15674440", "denominator=310157", "+ or -1=-1"
 2554=50+1,1,6,4,4,6,1,1,100
 "Number=2555", "Number of terms 8", "first solution numerator=594635", "denominator=11764", "+ or -1=1"
 2555=50+1,1,4,1,4,1,1,100
 "Number=2556", "Number of terms 16", "first solution numerator=2435568430", "denominator=48174799", "+ or -1=1"
 2556=50+1,1,3,1,8,2,2,2,2,8,1,3,1,1,100
 "Number=2557", "Number of terms 23", "first solution numerator=138184704538325", "denominator=2732716696432", "+ or
 -1=-1"
 2557=50+1,1,3,4,8,1,24,2,1,1,4,4,1,1,2,24,1,8,4,3,1,1,100
 "Number=2558", "Number of terms 24", "first solution numerator=163600508326862", "denominator=3234702756863", "+ or
 -1=1"
 2558=50+1,1,2,1,3,5,1,2,7,2,3,50,3,2,7,2,1,5,3,1,2,1,1,100
 "Number=2559", "Number of terms 34", "first solution
 numerator=27685292936473346", "denominator=547285548200735", "+ or -1=1"
 2559=50+1,1,2,2,1,1,2,1,3,1,2,9,1,3,6,1,32,1,6,3,1,9,2,1,3,1,2,1,1,2,2,1,1,100
 "Number=2560", "Number of terms 24", "first solution numerator=217476749521970", "denominator=4298261666371", "+ or
 -1=1"
 2560=50+1,1,2,10,1,5,2,2,2,1,6,25,6,1,2,2,2,5,1,10,2,1,1,100
 "Number=2561", "Number of terms 27", "first solution numerator=202942841585", "denominator=4010226918", "+ or -1=-1"
 2561=50+1,1,1,1,5,1,2,1,1,1,3,1,3,3,1,3,1,1,1,2,1,5,1,1,1,1,100
 "Number=2562", "Number of terms 14", "first solution numerator=6223414", "denominator=122953", "+ or -1=1"
 2562=50+1,1,1,1,1,1,6,1,1,1,1,1,1,1,100

"Number=2563", "Number of terms 30", "first solution
numerator=699576617306527207", "denominator=13818502519922732", "+ or -1=1"
2563=50+1,1,1,2,14,11,5,1,1,6,1,2,4,1,49,1,4,2,1,6,1,1,5,11,14,2,1,1,1,100
"Number=2564", "Number of terms 50", "first solution
numerator=262602403222633120459490", "denominator=5186085659620046257049", "+ or -1=1"
2564=50+1,1,1,2,1,19,1,1,8,1,2,3,1,2,2,1,1,7,4,1,13,1,1,1,24,1,1,1,13,1,4,7,1,1,2,2,1,3,2,1,8,1,1,19,1,2,1,1,1,100
"Number=2565", "Number of terms 8", "first solution numerator=244670", "denominator=4831", "+ or -1=1"
2565=50+1,1,1,4,1,1,1,100
"Number=2566", "Number of terms 102", "first solution
numerator=1720728729174450502582925766669187040085462753664678", "denominator=33969103376158918697631
994680213284064514613935625", "+ or -1=1"
2566=50+1,1,1,9,2,6,1,3,5,2,1,2,2,1,1,1,1,4,1,2,1,1,4,33,1,1,4,3,6,2,3,1,16,9,6,1,1,1,4,5,1,2,1,10,1,1,13,1,19,3,50,3,19,1,1
3,1,1,10,1,2,1,5,4,1,1,1,6,9,16,1,3,2,6,3,4,1,1,33,4,1,1,2,1,4,1,1,1,1,2,2,1,2,5,3,1,6,2,9,1,1,1,100
"Number=2567", "Number of terms 4", "first solution numerator=15301", "denominator=302", "+ or -1=1"
2567=50+1,1,1,100
"Number=2568", "Number of terms 6", "first solution numerator=581602", "denominator=11477", "+ or -1=1"
2568=50+1,2,12,2,1,100
"Number=2569", "Number of terms 72", "first solution
numerator=8141716556847268888096517020727168366", "denominator=160632687982363820424436648600483135", "
+ or -1=1"
2569=50+1,2,5,1,1,1,2,4,33,1,1,3,1,1,4,1,3,2,2,10,1,5,1,5,2,12,4,1,2,1,19,1,1,6,4,14,4,6,1,1,19,1,2,1,4,12,2,5,1,5,1,10,2,2,
3,1,4,1,1,3,1,1,33,4,2,1,1,1,5,2,1,100
"Number=2570", "Number of terms 9", "first solution numerator=1373180", "denominator=27087", "+ or -1=-1"
2570=50+1,2,3,1,1,3,2,1,100
"Number=2571", "Number of terms 38", "first solution
numerator=3197542455135923923", "denominator=63061642937334900", "+ or -1=1"
2571=50+1,2,2,1,1,3,2,7,2,1,3,4,1,1,3,1,5,1,49,1,5,1,3,1,1,4,3,1,2,7,2,3,1,1,2,2,1,100
"Number=2572", "Number of terms 48", "first solution
numerator=796848680883511345000874870", "denominator=15712322187284299606463851", "+ or -1=1"
2572=50+1,2,1,1,33,4,5,11,12,1,1,2,3,2,1,3,1,1,7,1,8,2,1,24,1,2,8,1,7,1,1,3,1,2,3,2,1,1,12,11,5,4,33,1,1,2,1,100
"Number=2573", "Number of terms 12", "first solution numerator=2023258", "denominator=39887", "+ or -1=1"
2573=50+1,2,1,1,1,2,1,1,1,2,1,100
"Number=2574", "Number of terms 12", "first solution numerator=56596226", "denominator=1115535", "+ or -1=1"
2574=50+1,2,1,3,3,4,3,3,1,2,1,100
"Number=2575", "Number of terms 40", "first solution
numerator=4746633536010897175", "denominator=93539939914960874", "+ or -1=1"
2575=50+1,2,1,10,1,1,8,1,2,2,1,1,1,3,2,3,16,1,1,1,1,1,16,3,2,3,1,1,1,2,2,1,8,1,1,10,1,2,1,100
"Number=2576", "Number of terms 6", "first solution numerator=1186382", "denominator=23375", "+ or -1=1"
2576=50+1,3,14,3,1,100
"Number=2577", "Number of terms 46", "first solution
numerator=9833801700792539667495506", "denominator=193715439933952882634687", "+ or -1=1"
2577=50+1,3,4,6,9,14,2,1,1,7,4,1,2,2,1,2,1,1,2,1,11,1,32,1,11,1,2,1,1,2,1,2,2,1,4,7,1,1,2,14,9,6,4,3,1,100
"Number=2578", "Number of terms 38", "first solution
numerator=101424312762299966698", "denominator=1997563607085914537", "+ or -1=1"
2578=50+1,3,2,2,1,4,1,13,1,2,6,1,10,2,2,1,1,2,50,2,1,1,2,2,10,1,6,2,1,13,1,4,1,2,2,3,1,100
"Number=2579", "Number of terms 34", "first solution
numerator=1679436840731487161", "denominator=33070290105066400", "+ or -1=1"
2579=50+1,3,1,1,1,2,9,1,3,1,1,19,1,3,8,1,49,1,8,3,1,19,1,1,3,1,9,2,1,1,1,3,1,100
"Number=2580", "Number of terms 14", "first solution numerator=103212850", "denominator=2032001", "+ or -1=1"
2580=50+1,3,1,5,1,1,4,1,1,5,1,3,1,100
"Number=2581", "Number of terms 7", "first solution numerator=16188041", "denominator=318640", "+ or -1=-1"
2581=50+1,4,11,11,4,1,100
"Number=2582", "Number of terms 30", "first solution numerator=785433537990710", "denominator=15457217669401", "+
or -1=1"
2582=50+1,4,2,1,3,1,2,1,2,1,1,5,2,2,50,2,2,5,1,1,2,1,2,1,3,1,2,4,1,100
"Number=2583", "Number of terms 12", "first solution numerator=16725262", "denominator=329087", "+ or -1=1"
2583=50+1,4,1,1,1,10,1,1,1,4,1,100
"Number=2584", "Number of terms 4", "first solution numerator=30754", "denominator=605", "+ or -1=1"
2584=50+1,4,1,100
"Number=2585", "Number of terms 26", "first solution numerator=425996882570", "denominator=8378690479", "+ or -1=1"
2585=50+1,5,2,1,2,1,4,1,1,1,1,1,8,1,1,1,1,1,4,1,2,1,2,5,1,100

"Number=2586", "Number of terms 32", "first solution
numerator=26785600247185270", "denominator=526728870131799", "+ or -1=1"
2586=50+1,5,1,3,1,3,3,1,1,1,5,2,1,9,2,16,2,9,1,2,5,1,1,1,3,3,1,3,1,5,1,100
"Number=2587", "Number of terms 28", "first solution
numerator=13151380300700774", "denominator=258567015216943", "+ or -1=1"
2587=50+1,6,3,1,1,1,1,1,33,3,2,10,1,6,1,10,2,3,33,1,1,1,1,1,3,6,1,100
"Number=2588", "Number of terms 36", "first solution
numerator=2914204020171286702", "denominator=57284591040060047", "+ or -1=1"
2588=50+1,6,1,5,9,12,1,1,1,1,3,1,4,1,1,2,1,24,1,2,1,1,4,1,3,1,1,1,1,1,12,9,5,1,6,1,100
"Number=2589", "Number of terms 12", "first solution numerator=32646092206", "denominator=641601215", "+ or -1=1"
2589=50+1,7,2,24,1,32,1,24,2,7,1,100
"Number=2590", "Number of terms 14", "first solution numerator=203442106790", "denominator=3997522921", "+ or -1=1"
2590=50+1,8,3,1,4,11,10,11,4,1,3,8,1,100
"Number=2591", "Number of terms 48", "first solution
numerator=149651264094920428243167697", "denominator=2939995618346465907827230", "+ or -1=1"
2591=50+1,9,5,3,1,7,14,2,2,2,2,1,6,1,1,3,2,1,1,1,2,19,1,49,1,19,2,1,1,1,2,3,1,1,6,1,2,2,2,14,7,1,3,5,9,1,100
"Number=2592", "Number of terms 6", "first solution numerator=1977970", "denominator=38851", "+ or -1=1"
2592=50+1,10,3,10,1,100
"Number=2593", "Number of terms 57", "first solution
numerator=23111515665151308711476929", "denominator=453865497514819897246106", "+ or -1=-1"
2593=50+1,11,1,2,1,5,1,1,1,1,2,1,1,3,1,1,1,33,3,3,1,10,1,1,4,1,5,5,1,4,1,1,10,1,3,3,33,1,1,1,3,1,1,2,1,1,1,1,1,5,1,2,1,11,
1,100
"Number=2594", "Number of terms 24", "first solution numerator=62730933810266", "denominator=1231676815655", "+ or -
1=1"
2594=50+1,13,1,1,3,1,1,3,1,6,2,50,2,6,1,3,1,1,3,1,1,13,1,100
"Number=2595", "Number of terms 4", "first solution numerator=87415", "denominator=1716", "+ or -1=1"
2595=50+1,15,1,100
"Number=2596", "Number of terms 34", "first solution
numerator=113427811247913190", "denominator=2226215528546699", "+ or -1=1"
2596=50+1,19,2,1,1,3,2,10,1,7,1,1,2,1,1,1,8,1,1,1,2,1,1,7,1,10,2,3,1,1,2,19,1,100
"Number=2597", "Number of terms 6", "first solution numerator=6688550", "denominator=131249", "+ or -1=1"
2597=50+1,24,2,24,1,100
"Number=2598", "Number of terms 4", "first solution numerator=174982", "denominator=3433", "+ or -1=1"
2598=50+1,32,1,100
"Number=2599", "Number of terms 4", "first solution numerator=262549", "denominator=5150", "+ or -1=1"
2599=50+1,49,1,100
"Number=2600", "Number of terms 2", "first solution numerator=5150", "denominator=101", "+ or -1=1"
2600=50+1,100
"Number=2602", "Number of terms 1", "first solution numerator=5203", "denominator=102", "+ or -1=-1"
2602=51+102
"Number=2603", "Number of terms 2", "first solution numerator=265455", "denominator=5203", "+ or -1=1"
2603=51+51,102
"Number=2604", "Number of terms 2", "first solution numerator=177021", "denominator=3469", "+ or -1=1"
2604=51+34,102
"Number=2605", "Number of terms 5", "first solution numerator=6775607", "denominator=132753", "+ or -1=-1"
2605=51+25,1,1,25,102
"Number=2606", "Number of terms 40", "first solution
numerator=7364280698428656979973", "denominator=144259070011566418083", "+ or -1=1"
2606=51+20,2,2,3,1,2,6,1,13,1,2,1,1,2,2,1,9,1,1,50,1,1,9,1,2,2,1,1,2,1,13,1,6,2,1,3,2,2,20,102
"Number=2607", "Number of terms 2", "first solution numerator=88587", "denominator=1735", "+ or -1=1"
2607=51+17,102
"Number=2608", "Number of terms 32", "first solution
numerator=838238169572341941", "denominator=16413970147407856", "+ or -1=1"
2608=51+14,1,1,2,1,1,2,1,2,2,8,11,4,2,1,5,1,2,4,11,8,2,2,1,2,1,1,2,1,1,14,102
"Number=2609", "Number of terms 37", "first solution
numerator=927519289564659861293", "denominator=18158748381443564743", "+ or -1=-1"
2609=51+12,1,3,6,7,1,2,3,5,1,2,2,4,1,19,1,1,1,1,1,1,19,1,4,2,2,1,5,3,2,1,7,6,3,1,12,102
"Number=2610", "Number of terms 8", "first solution numerator=68448171", "denominator=1339805", "+ or -1=1"
2610=51+11,2,1,10,1,2,11,102
"Number=2611", "Number of terms 42", "first solution
numerator=91429975519080948443157", "denominator=1789308263284157326087", "+ or -1=1"
2611=51+10,4,1,3,3,1,1,10,1,3,1,2,1,2,1,2,33,1,2,3,14,3,2,1,33,2,1,2,1,2,1,3,1,10,1,1,3,3,1,4,10,102

"Number=2612", "Number of terms 34", "first solution
 numerator=1072129786803723609859", "denominator=20977840344274637979", "+ or -1=1"
 2612=51+9,3,1,1,5,1,4,1,1,7,3,6,14,2,3,1,24,1,3,2,14,6,3,7,1,1,4,1,5,1,1,3,9,102
 "Number=2613", "Number of terms 10", "first solution numerator=33506404881", "denominator=655478011", "+ or -1=1"
 2613=51+8,1,1,25,34,25,1,1,8,102
 "Number=2614", "Number of terms 82", "first solution
 numerator=220479866867044022856397934837744069329251", "denominator=431237129338822271321290397709708
 7432199", "+ or -1=1"
 2614=51+7,1,5,1,16,5,3,9,1,10,2,5,1,1,6,3,1,1,1,2,1,3,2,1,2,1,4,1,19,1,1,1,2,33,1,2,2,3,1,1,50,1,1,3,2,2,1,33,2,1,1,1,19,1,4
 ,1,2,1,2,3,1,2,1,1,1,3,6,1,1,5,2,10,1,9,3,5,16,1,5,1,7,102
 "Number=2615", "Number of terms 16", "first solution numerator=5504212089", "denominator=107636437", "+ or -1=1"
 2615=51+7,3,2,1,1,1,1,9,1,1,1,1,2,3,7,102
 "Number=2616", "Number of terms 12", "first solution numerator=910717287", "denominator=17805932", "+ or -1=1"
 2616=51+6,1,4,3,1,7,1,3,4,1,6,102
 "Number=2617", "Number of terms 49", "first solution
 numerator=841481730088585710219558221", "denominator=16449126097125762927861135", "+ or -1=-1"
 2617=51+6,2,1,1,2,33,1,2,1,1,3,1,7,11,4,5,1,3,2,2,1,3,12,1,1,12,3,1,2,2,3,1,5,4,11,7,1,3,1,1,2,1,33,2,1,1,2,6,102
 "Number=2618", "Number of terms 2", "first solution numerator=31365", "denominator=613", "+ or -1=1"
 2618=51+6,102
 "Number=2619", "Number of terms 10", "first solution numerator=9967809189", "denominator=194774441", "+ or -1=1"
 2619=51+5,1,2,11,51,11,2,1,5,102
 "Number=2620", "Number of terms 16", "first solution numerator=75383505699", "denominator=1472738651", "+ or -1=1"
 2620=51+5,2,1,1,1,4,4,20,4,4,1,1,1,2,5,102
 "Number=2621", "Number of terms 5", "first solution numerator=11201671", "denominator=218801", "+ or -1=-1"
 2621=51+5,9,9,5,102
 "Number=2622", "Number of terms 12", "first solution numerator=476026773", "denominator=9296405", "+ or -1=1"
 2622=51+4,1,6,1,1,16,1,1,6,1,4,102
 "Number=2623", "Number of terms 30", "first solution
 numerator=453404848732500045", "denominator=8852929686342017", "+ or -1=1"
 2623=51+4,1,1,1,4,1,2,1,33,2,2,7,2,10,1,10,2,7,2,2,33,1,2,1,4,1,1,1,4,102
 "Number=2624", "Number of terms 4", "first solution numerator=209459", "denominator=4089", "+ or -1=1"
 2624=51+4,2,4,102
 "Number=2625", "Number of terms 20", "first solution numerator=189371581551", "denominator=3696154805", "+ or -1=1"
 2625=51+4,3,1,5,1,1,1,3,2,4,2,3,1,1,1,5,1,3,4,102
 "Number=2626", "Number of terms 19", "first solution numerator=87288785794309", "denominator=1703378226384", "+ or -
 1=-1"
 2626=51+4,11,7,4,3,5,1,2,1,1,2,1,5,3,4,7,11,4,102
 "Number=2627", "Number of terms 20", "first solution numerator=741473805039", "denominator=14466576781", "+ or -1=1"
 2627=51+3,1,13,1,8,2,1,1,2,2,2,1,1,2,8,1,13,1,3,102
 "Number=2628", "Number of terms 14", "first solution numerator=233289699", "denominator=4550749", "+ or -1=1"
 2628=51+3,1,3,1,2,2,2,2,1,3,1,3,102
 "Number=2629", "Number of terms 100", "first solution
 numerator=12462146415177203723169200835097789849278010540821", "denominator=2430510806293576795702968
 00146758282873920266231", "+ or -1=1"
 2629=51+3,1,1,1,7,3,1,33,2,2,1,4,2,2,2,1,1,10,1,4,4,1,2,8,5,3,1,1,1,1,14,25,1,1,3,6,1,1,4,2,1,7,1,5,1,19,1,1,1,8,1,1,1,19,1,
 5,1,7,1,2,4,1,1,6,3,1,1,25,14,1,1,1,1,3,5,8,2,1,4,4,1,10,1,1,2,2,2,4,1,2,2,33,1,3,7,1,1,1,3,102
 "Number=2630", "Number of terms 14", "first solution numerator=7329974061", "denominator=142930385", "+ or -1=1"
 2630=51+3,1,1,8,1,3,20,3,1,8,1,1,3,102
 "Number=2631", "Number of terms 18", "first solution numerator=15444910856073", "denominator=301109863483", "+ or -
 1=1"
 2631=51+3,2,2,3,1,2,4,10,34,10,4,2,1,3,2,2,3,102
 "Number=2632", "Number of terms 4", "first solution numerator=173199", "denominator=3376", "+ or -1=1"
 2632=51+3,3,3,102
 "Number=2633", "Number of terms 31", "first solution
 numerator=25022097561580454165", "denominator=48763883301587639", "+ or -1=-1"
 2633=51+3,5,14,2,8,1,5,1,1,12,3,2,5,1,1,1,1,5,2,3,12,1,1,5,1,8,2,14,5,3,102
 "Number=2634", "Number of terms 38", "first solution
 numerator=56161943063435541099", "denominator=1094294558314666099", "+ or -1=1"
 2634=51+3,9,1,13,1,3,5,1,3,1,1,1,1,1,6,4,1,1,16,1,1,4,6,1,1,1,1,1,3,1,5,3,1,13,1,9,3,102
 "Number=2635", "Number of terms 2", "first solution numerator=15759", "denominator=307", "+ or -1=1"
 2635=51+3,102
 "Number=2636", "Number of terms 12", "first solution numerator=7197691629", "denominator=140191129", "+ or -1=1"

2636=51+2,1,12,5,1,24,1,5,12,1,2,102
 "Number=2637","Number of terms 28","first solution
 numerator=31073655505715211","denominator=605114112627881","+ or -1=1"
 2637=51+2,1,5,2,1,2,11,25,1,1,2,2,1,10,1,2,2,1,1,25,11,2,1,2,5,1,2,102
 "Number=2638","Number of terms 20","first solution numerator=1044768332421","denominator=20341482659","+ or -1=1"
 2638=51+2,1,3,3,1,1,7,2,1,50,1,2,7,1,1,3,3,1,2,102
 "Number=2639","Number of terms 12","first solution numerator=22823761","denominator=444291","+ or -1=1"
 2639=51+2,1,2,3,1,2,1,3,2,1,2,102
 "Number=2640","Number of terms 6","first solution numerator=110469","denominator=2150","+ or -1=1"
 2640=51+2,1,1,1,2,102
 "Number=2641","Number of terms 82","first solution
 numerator=70655659506576315492628029519751023395961","denominator=1374873540060454909286728421599120
 547011","+ or -1=1"
 2641=51+2,1,1,3,1,2,6,2,33,1,3,1,12,20,2,10,1,13,1,3,2,1,6,6,3,1,1,1,4,3,1,8,1,1,2,1,1,2,2,1,4,1,2,2,1,1,2,1,1,8,1,3,4,1,1,1,
 3,6,6,1,2,3,1,13,1,10,2,20,12,1,3,1,33,2,6,2,1,3,1,1,2,102
 "Number=2642","Number of terms 3","first solution numerator=26317","denominator=512","+ or -1=1"
 2642=51+2,2,102
 "Number=2643","Number of terms 22","first solution numerator=1139678046886779","denominator=22168361820791","+
 or -1=1"
 2643=51+2,2,3,1,1,4,9,7,1,4,51,4,1,7,9,4,1,1,3,2,2,102
 "Number=2644","Number of terms 82","first solution
 numerator=1681903618461869140596105787545225350259","denominator=32709234434948131736849015243991725
 839","+ or -1=1"
 2644=51+2,2,1,1,1,1,1,1,7,1,19,1,2,6,11,3,1,2,1,1,3,1,1,6,3,2,1,1,5,1,5,4,1,33,2,8,1,5,1,24,1,5,1,8,2,33,1,4,5,1,5,1,1,2,3,
 6,1,1,3,1,1,2,1,3,11,6,2,1,19,1,7,1,1,1,1,1,1,2,2,102
 "Number=2645","Number of terms 6","first solution numerator=5310051","denominator=103249","+ or -1=1"
 2645=51+2,3,20,3,2,102
 "Number=2646","Number of terms 24","first solution numerator=45344188288131","denominator=881508921481","+ or -1=1"
 2646=51+2,3,1,1,1,1,1,1,2,11,20,2,20,11,2,1,1,1,1,1,3,2,102
 "Number=2647","Number of terms 52","first solution
 numerator=1111705832235260503845300477627","denominator=21607917519248819494008719255","+ or -1=1"
 2647=51+2,4,2,2,16,1,2,1,6,1,1,1,1,10,1,4,1,4,14,2,33,1,4,2,4,51,4,2,4,1,33,2,14,4,1,4,1,10,1,1,1,1,6,1,2,1,16,2,2,4,2,102
 "Number=2648","Number of terms 18","first solution numerator=176034585351","denominator=3420889226","+ or -1=1"
 2648=51+2,5,1,1,3,1,13,1,11,1,13,1,3,1,1,5,2,102
 "Number=2649","Number of terms 50","first solution
 numerator=10219858550044065634931759409","denominator=198565551232441649427809611","+ or -1=1"
 2649=51+2,7,2,2,1,1,1,6,4,3,12,1,1,3,1,3,2,1,19,1,8,2,2,6,34,6,2,2,8,1,19,1,2,3,1,3,1,1,12,3,4,6,1,1,1,2,2,7,2,102
 "Number=2650","Number of terms 10","first solution numerator=3287504301","denominator=63862129","+ or -1=1"
 2650=51+2,10,1,16,4,16,1,10,2,102
 "Number=2651","Number of terms 10","first solution numerator=775070955927","denominator=15053469227","+ or -1=1"
 2651=51+2,20,10,4,51,4,10,20,2,102
 "Number=2652","Number of terms 2","first solution numerator=10557","denominator=205","+ or -1=1"
 2652=51+2,102
 "Number=2653","Number of terms 58","first solution
 numerator=26470110099321855051937966817061","denominator=513910064082622854120357404071","+ or -1=1"
 2653=51+1,1,33,1,5,11,3,1,1,2,3,2,2,1,7,1,7,25,1,1,1,2,8,4,1,3,1,2,14,2,1,3,1,4,8,2,1,1,1,25,7,1,7,1,2,2,3,2,1,1,3,11,5,1,33
 ,1,1,102
 "Number=2654","Number of terms 52","first solution
 numerator=13068195994167771160975697389","denominator=253667705178117909002995791","+ or -1=1"
 2654=51+1,1,14,4,1,1,1,1,2,5,1,2,9,1,19,1,2,2,1,2,4,9,7,3,1,50,1,3,7,9,4,2,1,2,2,1,19,1,9,2,1,5,2,1,1,1,1,4,14,1,1,102
 "Number=2655","Number of terms 12","first solution numerator=207616449","denominator=4029299","+ or -1=1"
 2655=51+1,1,8,1,6,2,6,1,8,1,1,102
 "Number=2656","Number of terms 44","first solution
 numerator=593289840795645138339","denominator=11512055545744162564","+ or -1=1"
 2656=51+1,1,6,2,1,2,2,3,1,2,2,1,6,5,1,10,1,1,1,1,2,25,2,1,1,1,1,10,1,5,6,1,2,2,1,3,2,2,1,2,6,1,1,102
 "Number=2657","Number of terms 35","first solution
 numerator=33889759157420273","denominator=657465101514467","+ or -1=1"
 2657=51+1,1,4,1,12,14,1,1,1,5,1,3,1,1,1,2,1,1,2,1,1,1,3,1,5,1,1,1,14,12,1,4,1,1,102
 "Number=2658","Number of terms 10","first solution numerator=22079955","denominator=428273","+ or -1=1"
 2658=51+1,1,3,1,50,1,3,1,1,102

"Number=2659", "Number of terms 18", "first solution numerator=334206465969", "denominator=6481203821", "+ or -1=1"
2659=51+1,1,3,3,6,1,1,3,51,3,1,1,6,3,3,1,1,102

"Number=2660", "Number of terms 10", "first solution numerator=1407229", "denominator=27285", "+ or -1=1"
2660=51+1,1,2,1,4,1,2,1,1,102

"Number=2661", "Number of terms 72", "first solution
numerator=38629739874128527711802140910711340717", "denominator=748857780540771825605705973241494047",
"+ or -1=1"
2661=51+1,1,2,2,4,14,1,1,20,8,1,1,4,1,1,1,2,3,3,3,1,4,1,1,1,25,6,1,5,4,1,2,1,7,5,34,5,7,1,2,1,4,5,1,6,25,1,1,1,4,1,3,3,3,2,1,
1,1,4,1,1,8,20,1,1,14,4,2,2,1,1,102

"Number=2662", "Number of terms 54", "first solution
numerator=1821889613123602667538162469083", "denominator=35311651876254367435031203715", "+ or -1=1"
2662=51+1,1,2,6,1,33,1,1,7,2,3,11,5,1,1,1,4,3,1,3,16,1,13,1,3,1,50,1,3,1,13,1,16,3,1,3,4,1,1,1,5,11,3,2,7,1,1,33,1,6,2,1,1,
102

"Number=2663", "Number of terms 28", "first solution numerator=700050510099971", "denominator=13565749496559", "+
or -1=1"
2663=51+1,1,1,1,8,1,3,1,1,2,4,3,3,51,3,3,4,2,1,1,3,1,8,1,1,1,1,102

"Number=2664", "Number of terms 20", "first solution numerator=2808051411", "denominator=54404891", "+ or -1=1"
2664=51+1,1,1,1,2,3,1,2,1,10,1,2,1,3,2,1,1,1,1,102

"Number=2665", "Number of terms 19", "first solution numerator=3792958577", "denominator=73473291", "+ or -1=-1"
2665=51+1,1,1,1,1,10,1,5,1,1,5,1,10,1,1,1,1,1,102

"Number=2666", "Number of terms 8", "first solution numerator=158979", "denominator=3079", "+ or -1=1"
2666=51+1,1,1,2,1,1,1,102

"Number=2667", "Number of terms 10", "first solution numerator=35769753", "denominator=692635", "+ or -1=1"
2667=51+1,1,1,4,34,4,1,1,1,102

"Number=2668", "Number of terms 20", "first solution numerator=10996063059", "denominator=212884631", "+ or -1=1"
2668=51+1,1,1,7,3,1,1,3,1,2,1,3,1,1,3,7,1,1,1,102

"Number=2669", "Number of terms 10", "first solution numerator=191127039", "denominator=3699541", "+ or -1=1"
2669=51+1,1,1,25,6,25,1,1,1,102

"Number=2670", "Number of terms 6", "first solution numerator=986781", "denominator=19097", "+ or -1=1"
2670=51+1,2,20,2,1,102

"Number=2671", "Number of terms 104", "first solution
numerator=446564153384014563026660822715666589537674151274975127", "denominator=864065995890876451165
3570727818665132152850204016187", "+ or -1=1"
2671=51+1,2,7,20,1,1,6,2,1,1,1,3,1,1,33,1,8,2,2,1,6,5,1,1,2,5,1,2,5,11,3,2,1,4,4,2,16,1,3,1,1,4,2,1,2,1,3,10,14,1,2,51,2,1,1,
4,10,3,1,2,1,2,4,1,1,3,1,16,2,4,4,1,2,3,11,5,2,1,5,2,1,1,5,6,1,2,2,8,1,33,1,1,3,1,1,1,2,6,1,1,20,7,2,1,102

"Number=2672", "Number of terms 8", "first solution numerator=5796621", "denominator=112139", "+ or -1=1"
2672=51+1,2,4,6,4,2,1,102

"Number=2673", "Number of terms 10", "first solution numerator=4991169", "denominator=96539", "+ or -1=1"
2673=51+1,2,2,1,8,1,2,2,1,102

"Number=2674", "Number of terms 26", "first solution numerator=52484782971189", "denominator=1014968827891", "+ or -
1=1"
2674=51+1,2,2,5,3,6,1,1,2,1,1,2,14,2,1,1,2,1,1,6,3,5,2,2,1,102

"Number=2675", "Number of terms 26", "first solution numerator=365798202051", "denominator=7072609391", "+ or -1=1"
2675=51+1,2,1,1,2,1,3,3,1,6,1,1,1,1,1,6,1,3,3,1,2,1,1,2,1,102

"Number=2676", "Number of terms 34", "first solution
numerator=1461450063935228253", "denominator=28251461920824253", "+ or -1=1"
2676=51+1,2,1,2,2,1,1,2,4,1,3,1,2,6,9,4,34,4,9,6,2,1,3,1,4,2,1,1,2,2,1,2,1,102

"Number=2677", "Number of terms 19", "first solution numerator=2767894190147", "denominator=53496491277", "+ or -1=-
1"
2677=51+1,2,1,5,2,1,25,5,2,2,5,25,1,2,5,1,2,1,102

"Number=2678", "Number of terms 4", "first solution numerator=21269", "denominator=411", "+ or -1=1"
2678=51+1,2,1,102

"Number=2679", "Number of terms 10", "first solution numerator=12185169", "denominator=235421", "+ or -1=1"
2679=51+1,3,6,1,1,1,6,3,1,102

"Number=2680", "Number of terms 10", "first solution numerator=595155321", "denominator=11496428", "+ or -1=1"
2680=51+1,3,3,11,5,11,3,3,1,102

"Number=2681", "Number of terms 40", "first solution
numerator=11108511734380385950917", "denominator=214539602258620554407", "+ or -1=1"
2681=51+1,3,1,1,20,6,2,2,1,3,2,3,7,1,2,12,1,1,2,14,2,1,1,12,2,1,7,3,2,3,1,2,2,6,20,1,1,3,1,102

"Number=2682", "Number of terms 26", "first solution numerator=34482698304549", "denominator=665843026549", "+ or -
1=1"
2682=51+1,3,1,2,1,1,5,1,1,14,3,1,10,1,3,14,1,1,5,1,1,2,1,3,1,102

"Number=2683", "Number of terms 58", "first solution
numerator=79547706649822124390528709951", "denominator=1535738695467162682559834051", "+ or -1=1"
2683=51+1,3,1,16,2,6,1,10,1,1,1,4,3,1,1,1,1,4,1,4,1,13,1,33,1,1,2,51,2,1,1,33,1,13,1,4,1,4,1,1,1,1,1,3,4,1,1,1,10,1,6,2,1
6,1,3,1,102

"Number=2684", "Number of terms 16", "first solution numerator=706554597789", "denominator=13638118859", "+ or -1=1"
2684=51+1,4,5,3,1,19,1,24,1,19,1,3,5,4,1,102

"Number=2685", "Number of terms 8", "first solution numerator=4453929", "denominator=85955", "+ or -1=1"
2685=51+1,4,2,6,2,4,1,102

"Number=2686", "Number of terms 36", "first solution
numerator=17100033513968380077", "denominator=329946827875618607", "+ or -1=1"
2686=51+1,4,1,3,3,5,6,1,2,1,1,2,6,1,1,10,1,50,1,10,1,1,6,2,1,1,2,1,6,5,3,3,1,4,1,102

"Number=2687", "Number of terms 24", "first solution numerator=2715175793877199", "denominator=52379834270499", "+
or -1=1"
2687=51+1,5,9,3,1,7,4,1,1,2,2,51,2,2,1,1,4,7,1,3,9,5,1,102

"Number=2688", "Number of terms 8", "first solution numerator=23360115", "denominator=450568", "+ or -1=1"
2688=51+1,5,2,25,2,5,1,102

"Number=2689", "Number of terms 85", "first solution
numerator=88681323274051547391446870437200233626553", "denominator=1710160076979439894592991185760187
097883", "+ or -1=-1"
2689=51+1,5,1,12,9,2,1,5,1,4,11,3,6,1,1,2,3,1,3,14,1,1,4,2,2,1,2,3,1,19,1,33,1,1,1,1,1,1,1,3,1,2,2,1,3,1,1,1,1,1,1,33,1,19
,1,3,2,1,2,2,4,1,1,14,3,1,3,2,1,1,6,3,11,4,1,5,1,2,9,12,1,5,1,102

"Number=2690", "Number of terms 11", "first solution numerator=21729967", "denominator=418970", "+ or -1=-1"
2690=51+1,6,2,2,1,1,2,2,6,1,102

"Number=2691", "Number of terms 4", "first solution numerator=42693", "denominator=823", "+ or -1=1"
2691=51+1,6,1,102

"Number=2692", "Number of terms 58", "first solution
numerator=490296726463541865251531983299", "denominator=9449774952328375246357372549", "+ or -1=1"
2692=51+1,7,1,1,1,10,1,7,14,1,2,3,4,4,1,2,2,3,3,1,1,4,2,1,1,1,33,1,24,1,33,1,1,1,2,4,1,1,3,3,2,2,1,4,4,3,2,1,14,7,1,10,1,1,1
,7,1,102

"Number=2693", "Number of terms 21", "first solution numerator=4415417905187", "denominator=85085124317", "+ or -1=-
1"
2693=51+1,8,2,4,25,1,2,1,1,1,1,1,2,1,25,4,2,8,1,102

"Number=2694", "Number of terms 26", "first solution numerator=451956793229859", "denominator=8707593025511", "+ or
-1=1"
2694=51+1,9,2,1,1,3,1,1,3,1,19,1,50,1,19,1,3,1,1,3,1,1,2,9,1,102

"Number=2695", "Number of terms 16", "first solution numerator=51649612131", "denominator=994918897", "+ or -1=1"
2695=51+1,10,1,1,4,1,16,2,16,1,4,1,1,10,1,102

"Number=2696", "Number of terms 4", "first solution numerator=69473", "denominator=1338", "+ or -1=1"
2696=51+1,11,1,102

"Number=2697", "Number of terms 22", "first solution numerator=335638687527", "denominator=6462961085", "+ or -1=1"
2697=51+1,13,1,5,1,1,3,1,3,1,2,1,3,1,3,1,1,5,1,13,1,102

"Number=2698", "Number of terms 24", "first solution numerator=101750606611605", "denominator=1958916996467", "+ or
-1=1"
2698=51+1,16,3,11,4,1,1,1,2,1,2,2,2,1,2,1,1,1,4,11,3,16,1,102

"Number=2699", "Number of terms 58", "first solution
numerator=317803859543810801435023822461", "denominator=6117271061455957758090029009", "+ or -1=1"
2699=51+1,19,1,3,1,3,2,1,3,1,4,1,2,7,14,1,2,2,2,1,1,5,1,1,8,1,9,2,51,2,9,1,8,1,1,5,1,1,2,2,2,1,14,7,2,1,4,1,3,1,2,3,1,3,1,19,
1,102

"Number=2700", "Number of terms 4", "first solution numerator=139101", "denominator=2677", "+ or -1=1"
2700=51+1,24,1,102

"Number=2701", "Number of terms 34", "first solution
numerator=536944695477205507683", "denominator=10331592401725409233", "+ or -1=1"
2701=51+1,33,1,1,1,10,1,7,1,2,1,25,4,8,2,2,2,2,8,4,25,1,2,1,7,1,10,1,1,1,33,1,102

"Number=2702", "Number of terms 4", "first solution numerator=278357", "denominator=5355", "+ or -1=1"
2702=51+1,50,1,102

"Number=2703", "Number of terms 2", "first solution numerator=5355", "denominator=103", "+ or -1=1"
2703=51+1,102

"Number=2705", "Number of terms 1", "first solution numerator=5409", "denominator=104", "+ or -1=-1"
2705=52+104

"Number=2706", "Number of terms 2", "first solution numerator=281372", "denominator=5409", "+ or -1=1"
2706=52+52,104

"Number=2707", "Number of terms 70", "first solution
numerator=793581173446527803440334825198382755", "denominator=15252717561115969465319612718373598", "+
or -1=1"
2707=52+34,1,2,11,4,2,3,2,2,4,3,7,1,2,3,1,1,1,8,1,4,1,1,2,1,1,1,1,5,5,1,16,1,1,51,1,1,16,1,5,5,1,1,1,1,2,1,1,4,1,8,1,1,1,3,2,
1,7,3,4,2,2,3,2,4,11,2,1,34,104
"Number=2708", "Number of terms 2", "first solution numerator=140764", "denominator=2705", "+ or -1=1"
2708=52+26,104
"Number=2709", "Number of terms 20", "first solution numerator=612155548693636", "denominator=11761353080383", "+
or -1=1"
2709=52+20,1,4,3,1,25,3,1,4,2,4,1,3,25,1,3,4,1,20,104
"Number=2710", "Number of terms 32", "first solution
numerator=566677751491573451428", "denominator=10885578564197819167", "+ or -1=1"
2710=52+17,2,1,10,1,8,1,1,4,2,3,7,6,1,4,10,4,1,6,7,3,2,4,1,1,8,1,10,1,2,17,104
"Number=2711", "Number of terms 12", "first solution numerator=14029861523", "denominator=269456476", "+ or -1=1"
2711=52+14,1,6,1,1,51,1,1,6,1,14,104
"Number=2712", "Number of terms 2", "first solution numerator=70460", "denominator=1353", "+ or -1=1"
2712=52+13,104
"Number=2713", "Number of terms 15", "first solution numerator=462156516869", "denominator=8872871348", "+ or -1=-1"
2713=52+11,1,1,1,3,2,1,34,34,1,2,3,1,1,11,104
"Number=2714", "Number of terms 14", "first solution numerator=18338921804", "denominator=352021247", "+ or -1=1"
2714=52+10,2,2,3,1,3,4,3,1,3,2,2,10,104
"Number=2715", "Number of terms 6", "first solution numerator=13604632", "denominator=261097", "+ or -1=1"
2715=52+9,2,6,2,9,104
"Number=2716", "Number of terms 36", "first solution
numerator=65921098757312088223468", "denominator=1264909792252908067039", "+ or -1=1"
2716=52+8,1,2,11,4,3,1,12,3,1,3,1,1,2,2,1,34,26,34,1,2,2,1,1,3,1,3,12,1,3,4,11,2,1,8,104
"Number=2717", "Number of terms 2", "first solution numerator=43420", "denominator=833", "+ or -1=1"
2717=52+8,104
"Number=2718", "Number of terms 28", "first solution numerator=3809134631205956", "denominator=73063689088545", "+
or -1=1"
2718=52+7,2,3,1,1,5,4,2,1,4,1,3,1,10,1,3,1,4,1,2,4,5,1,1,3,2,7,104
"Number=2719", "Number of terms 64", "first solution
numerator=9395162053012345753737520117659569", "denominator=180177132821421393440092793308652", "+ or -
1=1"
2719=52+6,1,16,1,1,9,1,10,1,2,6,1,1,1,1,3,1,1,3,3,3,5,1,4,1,20,34,1,2,1,1,51,1,1,2,1,34,20,1,4,1,5,3,3,3,1,1,3,1,1,1,1,6,2,1,
10,1,9,1,1,16,1,6,104
"Number=2720", "Number of terms 8", "first solution numerator=23938772", "denominator=459005", "+ or -1=1"
2720=52+6,1,1,25,1,1,6,104
"Number=2721", "Number of terms 58", "first solution
numerator=544907721332068381327065648928", "denominator=10446208527898776687103980391", "+ or -1=1"
2721=52+6,7,1,6,12,1,8,1,1,3,1,1,1,4,1,5,1,2,3,4,20,1,1,1,2,1,1,2,34,2,1,1,2,1,1,1,20,4,3,2,1,5,1,4,1,1,1,3,1,1,8,1,12,6,1,7,
6,104
"Number=2722", "Number of terms 32", "first solution
numerator=212696056723967720", "denominator=4076762185117787", "+ or -1=1"
2722=52+5,1,3,1,2,2,1,2,2,5,1,2,1,1,11,52,11,1,1,2,1,5,2,2,1,2,2,1,3,1,5,104
"Number=2723", "Number of terms 6", "first solution numerator=9807416", "denominator=187945", "+ or -1=1"
2723=52+5,2,14,2,5,104
"Number=2724", "Number of terms 28", "first solution numerator=1119351451626356", "denominator=21446820412863", "+
or -1=1"
2724=52+5,4,1,3,2,1,2,1,1,3,6,1,2,8,2,1,6,3,1,1,2,1,2,3,1,4,5,104
"Number=2725", "Number of terms 9", "first solution numerator=926370589", "denominator=17746042", "+ or -1=-1"
2725=52+4,1,25,3,3,25,1,4,104
"Number=2726", "Number of terms 6", "first solution numerator=489688", "denominator=9379", "+ or -1=1"
2726=52+4,1,2,1,4,104
"Number=2727", "Number of terms 18", "first solution numerator=6703195988563", "denominator=128362849264", "+ or -
1=1"
2727=52+4,1,1,7,2,11,7,2,1,2,7,11,2,7,1,1,4,104
"Number=2728", "Number of terms 10", "first solution numerator=124857532", "denominator=2390521", "+ or -1=1"
2728=52+4,2,1,10,1,10,1,2,4,104
"Number=2729", "Number of terms 45", "first solution
numerator=72384054382189460220557", "denominator=1385610409517637634716", "+ or -1=-1"
2729=52+4,5,1,8,1,1,1,12,2,2,7,1,1,1,2,1,1,5,1,20,20,1,5,1,1,2,1,2,1,1,1,7,2,2,12,1,1,1,8,1,5,4,104

"Number=2730", "Number of terms 2", "first solution numerator=21788", "denominator=417", "+ or -1=1"
2730=52+4,104
"Number=2731", "Number of terms 102", "first solution
numerator=24343613126541889401789394647837766008812622659286887", "denominator=4658264960726612198425
44887066738673059217529876454", "+ or -1=1"
2731=52+3,1,6,4,1,1,1,1,14,3,10,7,1,16,1,1,5,3,2,2,1,2,1,3,2,4,1,1,6,2,2,1,1,11,34,1,3,20,1,1,1,6,1,4,9,3,2,1,1,1,51,1,1,1,2
,3,9,4,1,6,1,1,1,20,3,1,34,11,1,1,2,2,6,1,1,4,2,3,1,2,1,2,2,3,5,1,1,16,1,7,10,3,14,1,1,1,1,4,6,1,3,104
"Number=2732", "Number of terms 36", "first solution
numerator=6031521246067708660", "denominator=115394873249388223", "+ or -1=1"
2732=52+3,1,2,1,1,1,1,1,3,1,12,3,1,1,8,1,14,26,14,1,8,1,1,3,12,1,3,1,1,1,1,1,2,1,3,104
"Number=2733", "Number of terms 44", "first solution
numerator=918414185278453733525708", "denominator=17567856167820205040639", "+ or -1=1"
2733=52+3,1,1,2,9,8,1,1,1,1,5,1,1,4,1,25,3,7,1,2,2,34,2,2,1,7,3,25,1,4,1,1,5,1,1,1,1,8,9,2,1,1,3,104
"Number=2734", "Number of terms 88", "first solution
numerator=1035504007328933870802640050653387317722188226644", "denominator=19803982268157544449106245
153628689860266463807", "+ or -1=1"
2734=52+3,2,10,34,1,3,4,1,2,1,2,11,3,1,14,5,2,3,2,2,1,1,4,2,1,1,6,1,7,5,1,2,6,1,1,1,1,1,2,17,20,1,6,52,6,1,20,17,2,1,1,1,1,
1,6,2,1,5,7,1,6,1,1,2,4,1,1,2,2,3,2,5,14,1,3,11,2,1,2,1,4,3,1,34,10,2,3,104
"Number=2735", "Number of terms 12", "first solution numerator=78102353", "denominator=1493432", "+ or -1=1"
2735=52+3,2,1,2,1,9,1,2,1,2,3,104
"Number=2736", "Number of terms 8", "first solution numerator=6028828", "denominator=115259", "+ or -1=1"
2736=52+3,3,1,5,1,3,3,104
"Number=2737", "Number of terms 26", "first solution
numerator=22336584039166268", "denominator=426952300511681", "+ or -1=1"
2737=52+3,6,4,1,4,1,2,2,1,10,1,12,6,12,1,10,1,2,2,1,4,1,4,6,3,104
"Number=2738", "Number of terms 15", "first solution numerator=977462654", "denominator=18680283", "+ or -1=-1"
2738=52+3,14,1,1,1,1,1,1,1,1,14,3,104
"Number=2739", "Number of terms 6", "first solution numerator=2571869", "denominator=49142", "+ or -1=1"
2739=52+2,1,51,1,2,104
"Number=2740", "Number of terms 34", "first solution
numerator=9974631612903545068", "denominator=190555541851558753", "+ or -1=1"
2740=52+2,1,8,1,5,1,1,1,4,1,6,6,2,1,1,11,26,11,1,1,2,6,6,1,4,1,1,1,5,1,8,1,2,104
"Number=2741", "Number of terms 43", "first solution
numerator=45716981446551705079598261", "denominator=873218704404645694723518", "+ or -1=-1"
2741=52+2,1,4,1,1,3,5,4,2,1,3,20,1,2,25,1,5,5,14,1,3,3,1,14,5,5,1,25,2,1,20,3,1,2,4,5,3,1,1,4,1,2,104
"Number=2742", "Number of terms 10", "first solution numerator=11541940", "denominator=220417", "+ or -1=1"
2742=52+2,1,2,1,16,1,2,1,2,104
"Number=2743", "Number of terms 24", "first solution numerator=3827516412689008", "denominator=73080945561961", "+
or -1=1"
2743=52+2,1,2,11,3,1,3,1,3,1,34,8,34,1,3,1,3,1,3,11,2,1,2,104
"Number=2744", "Number of terms 28", "first solution numerator=1132572255356", "denominator=21620904823", "+ or -
1=1"
2744=52+2,1,1,1,1,3,1,1,2,1,4,1,1,12,1,1,4,1,2,1,1,3,1,1,1,1,2,104
"Number=2745", "Number of terms 12", "first solution numerator=49924892", "denominator=952897", "+ or -1=1"
2745=52+2,1,1,4,1,10,1,4,1,1,2,104
"Number=2746", "Number of terms 49", "first solution
numerator=619015686873492896405951486", "denominator=11812760216449876553075657", "+ or -1=-1"
2746=52+2,2,17,14,1,10,1,2,2,6,1,1,3,1,1,1,9,1,5,3,1,6,4,2,2,4,6,1,3,5,1,9,1,1,1,3,1,1,6,2,2,1,10,1,14,17,2,2,104
"Number=2747", "Number of terms 10", "first solution numerator=82890673", "denominator=1581526", "+ or -1=1"
2747=52+2,2,2,1,51,1,2,2,2,104
"Number=2748", "Number of terms 10", "first solution numerator=17264716", "denominator=329345", "+ or -1=1"
2748=52+2,2,1,2,8,2,1,2,2,104
"Number=2749", "Number of terms 63", "first solution
numerator=84494975758919424800721456188198641", "denominator=1611549002858485885289625533961358", "+ or -
1=-1"
2749=52+2,3,8,2,4,1,3,2,1,1,1,6,2,1,3,4,1,34,6,1,25,2,1,3,1,7,1,20,11,1,1,1,1,11,20,1,7,1,3,1,2,25,1,6,34,1,4,3,1,2,6,1,1,1,
2,3,1,4,2,8,3,2,104
"Number=2750", "Number of terms 16", "first solution numerator=6805391552", "denominator=129773725", "+ or -1=1"
2750=52+2,3,1,2,3,3,1,8,1,3,3,2,1,3,2,104
"Number=2751", "Number of terms 4", "first solution numerator=109568", "denominator=2089", "+ or -1=1"
2751=52+2,4,2,104

"Number=2752", "Number of terms 32", "first solution
numerator=122843730087291508", "denominator=2341686651579541", "+ or -1=1"
2752=52+2,5,1,2,14,1,1,1,3,11,2,1,1,1,25,1,1,1,1,2,11,3,1,1,1,14,2,1,5,2,104
"Number=2753", "Number of terms 35", "first solution
numerator=9236126767994644019321", "denominator=176030036644642342608", "+ or -1=-1"
2753=52+2,7,1,1,2,1,5,1,5,3,9,4,2,5,12,1,14,14,1,12,5,2,4,9,3,5,1,5,1,2,1,1,7,2,104
"Number=2754", "Number of terms 6", "first solution numerator=17907104", "denominator=341227", "+ or -1=1"
2754=52+2,11,6,11,2,104
"Number=2755", "Number of terms 4", "first solution numerator=460688", "denominator=8777", "+ or -1=1"
2755=52+2,20,2,104
"Number=2756", "Number of terms 2", "first solution numerator=10972", "denominator=209", "+ or -1=1"
2756=52+2,104
"Number=2757", "Number of terms 6", "first solution numerator=768232", "denominator=14631", "+ or -1=1"
2757=52+1,1,34,1,1,104
"Number=2758", "Number of terms 6", "first solution numerator=329332", "denominator=6271", "+ or -1=1"
2758=52+1,1,14,1,1,104
"Number=2759", "Number of terms 24", "first solution
numerator=7390018424560619", "denominator=140692086675532", "+ or -1=1"
2759=52+1,1,9,20,1,9,1,1,4,3,1,51,1,3,4,1,1,9,1,20,9,1,1,104
"Number=2760", "Number of terms 6", "first solution numerator=153772", "denominator=2927", "+ or -1=1"
2760=52+1,1,6,1,1,104
"Number=2761", "Number of terms 66", "first solution
numerator=1305087195136758858748459166209848728", "denominator=24837411078889648842031727831671559", "+
or -1=1"
2761=52+1,1,5,34,1,5,1,1,2,11,3,1,1,6,2,3,2,2,1,20,3,4,4,6,1,3,2,1,12,2,3,1,8,1,3,2,12,1,2,3,1,6,4,4,3,20,1,2,2,3,2,6,1,1,3,
11,2,1,1,5,1,34,5,1,1,104
"Number=2762", "Number of terms 21", "first solution numerator=1247701991406", "denominator=23741001263", "+ or -1=-
1"
2762=52+1,1,4,14,1,3,1,5,2,1,1,2,5,1,3,1,14,4,1,1,104
"Number=2763", "Number of terms 18", "first solution numerator=9256997657", "denominator=176108254", "+ or -1=1"
2763=52+1,1,3,2,1,1,3,1,51,1,3,1,1,2,3,1,1,104
"Number=2764", "Number of terms 80", "first solution
numerator=202785522002501320754044498465281400692628", "denominator=385716241003543396150537302535919
6342239", "+ or -1=1"
2764=52+1,1,2,1,8,20,1,10,1,2,1,2,2,3,1,3,1,1,1,4,1,12,3,9,4,3,1,1,1,6,2,1,2,4,5,34,1,6,26,6,1,34,5,4,2,1,2,6,1,1,1,3,4,9,
3,12,1,4,1,1,1,1,3,1,3,2,2,1,2,1,10,1,20,8,1,2,1,1,104
"Number=2765", "Number of terms 6", "first solution numerator=65992", "denominator=1255", "+ or -1=1"
2765=52+1,1,2,1,1,104
"Number=2766", "Number of terms 40", "first solution
numerator=2668022355215303283728", "denominator=50729826418759264259", "+ or -1=1"
2766=52+1,1,2,5,7,3,20,1,2,1,1,4,4,1,3,1,3,3,1,16,1,3,3,1,3,1,4,4,1,1,2,1,20,3,7,5,2,1,1,104
"Number=2767", "Number of terms 60", "first solution
numerator=4771111554683107375925526240953", "denominator=90701609037022201971979039004", "+ or -1=1"
2767=52+1,1,1,1,16,1,14,11,1,1,1,1,1,5,1,1,3,2,1,4,3,5,1,1,6,1,34,4,1,51,1,4,34,1,6,1,1,5,3,4,1,2,3,1,1,5,1,1,1,1,1,11,14,1,
16,1,1,1,1,104
"Number=2768", "Number of terms 18", "first solution numerator=261513668", "denominator=4970629", "+ or -1=1"
2768=52+1,1,1,1,2,1,3,1,5,1,3,1,2,1,1,1,104
"Number=2769", "Number of terms 36", "first solution
numerator=36448308789945104", "denominator=692653293967207", "+ or -1=1"
2769=52+1,1,1,1,1,3,1,1,2,2,4,6,2,1,5,1,1,34,1,1,5,1,2,6,4,2,2,1,1,3,1,1,1,1,1,104
"Number=2770", "Number of terms 17", "first solution numerator=15908294686", "denominator=302262133", "+ or -1=-1"
2770=52+1,1,1,2,2,3,11,2,2,11,3,2,2,1,1,1,104
"Number=2771", "Number of terms 18", "first solution numerator=5602283053", "denominator=106425766", "+ or -1=1"
2771=52+1,1,1,3,1,1,4,1,51,1,4,1,1,3,1,1,1,104
"Number=2772", "Number of terms 12", "first solution numerator=25785812", "denominator=489761", "+ or -1=1"
2772=52+1,1,1,5,1,10,1,5,1,1,1,104
"Number=2773", "Number of terms 30", "first solution numerator=598034430086972", "denominator=11356676454719", "+
or -1=1"
2773=52+1,1,1,14,2,1,1,1,2,1,1,3,3,8,2,8,3,3,1,1,2,1,1,1,2,14,1,1,1,104
"Number=2774", "Number of terms 6", "first solution numerator=2613056", "denominator=49613", "+ or -1=1"
2774=52+1,2,52,2,1,104
"Number=2775", "Number of terms 8", "first solution numerator=18219148", "denominator=345857", "+ or -1=1"

2775=52+1,2,9,4,9,2,1,104
 "Number=2776", "Number of terms 46", "first solution
 numerator=4060011727315510172804252", "denominator=77057968808518581857849", "+ or -1=1"
 2776=52+1,2,4,1,14,4,6,1,3,1,1,8,4,2,6,1,1,2,1,1,1,11,13,11,1,1,1,2,1,1,6,2,4,8,1,1,3,1,6,4,14,1,4,2,1,104
 "Number=2777", "Number of terms 7", "first solution numerator=601381", "denominator=11412", "+ or -1=-1"
 2777=52+1,2,3,3,2,1,104
 "Number=2778", "Number of terms 22", "first solution numerator=90290120728", "denominator=1713066069", "+ or -1=1"
 2778=52+1,2,2,2,3,1,1,1,3,1,16,1,3,1,1,1,3,2,2,1,104
 "Number=2779", "Number of terms 44", "first solution
 numerator=11971391790997017642444017", "denominator=227091234353599335974546", "+ or -1=1"
 2779=52+1,2,1,1,9,1,34,4,5,3,3,11,2,2,1,2,3,3,1,3,7,3,1,3,3,2,1,2,2,11,3,3,5,4,34,1,9,1,1,2,1,104
 "Number=2780", "Number of terms 12", "first solution numerator=3522868", "denominator=66815", "+ or -1=1"
 2780=52+1,2,1,1,1,4,1,1,1,2,1,104
 "Number=2781", "Number of terms 22", "first solution numerator=6724284492328", "denominator=127510393191", "+ or -1=1"
 2781=52+1,2,1,3,2,7,1,2,20,1,2,1,20,2,1,7,2,3,1,2,1,104
 "Number=2782", "Number of terms 14", "first solution numerator=60361894112", "denominator=1144416989", "+ or -1=1"
 2782=52+1,2,1,10,1,34,4,34,1,10,1,2,1,104
 "Number=2783", "Number of terms 18", "first solution numerator=13316936273", "denominator=252433924", "+ or -1=1"
 2783=52+1,3,14,1,4,1,1,1,1,1,1,1,4,1,14,3,1,104
 "Number=2784", "Number of terms 12", "first solution numerator=441138772", "denominator=8360661", "+ or -1=1"
 2784=52+1,3,4,2,1,25,1,2,4,3,1,104
 "Number=2785", "Number of terms 33", "first solution
 numerator=67453261020698921", "denominator=1278175093622024", "+ or -1=-1"
 2785=52+1,3,2,2,5,6,1,5,1,2,1,3,1,1,1,11,11,1,1,1,3,1,2,1,5,1,6,5,2,2,3,1,104
 "Number=2786", "Number of terms 12", "first solution numerator=154428032", "denominator=2925739", "+ or -1=1"
 2786=52+1,3,1,1,2,52,2,1,1,3,1,104
 "Number=2787", "Number of terms 30", "first solution numerator=379071804661355", "denominator=7180472090078", "+ or -1=1"
 2787=52+1,3,1,4,4,2,1,1,1,1,1,8,1,51,1,8,1,1,1,1,1,1,2,4,4,1,3,1,104
 "Number=2788", "Number of terms 6", "first solution numerator=3652228", "denominator=69169", "+ or -1=1"
 2788=52+1,4,26,4,1,104
 "Number=2789", "Number of terms 29", "first solution
 numerator=4389621871423807101", "denominator=83119486958571238", "+ or -1=-1"
 2789=52+1,4,3,2,3,1,3,1,4,2,25,1,20,6,6,20,1,25,2,4,1,3,1,3,2,3,4,1,104
 "Number=2790", "Number of terms 12", "first solution numerator=88963108", "denominator=1684255", "+ or -1=1"
 2790=52+1,4,1,1,3,10,3,1,1,4,1,104
 "Number=2791", "Number of terms 84", "first solution
 numerator=467408175954271122294235384999592095077563", "denominator=884741474908631195742272343554526
 6025196", "+ or -1=1"
 2791=52+1,4,1,7,3,2,1,1,6,2,5,10,2,1,1,1,1,3,34,1,16,1,1,1,3,3,1,20,2,1,2,1,2,1,3,1,6,3,1,10,1,51,1,10,1,3,6,1,3,1,2,1,2,1,2,
 20,1,3,3,1,1,1,16,1,34,3,1,1,1,1,2,10,5,2,6,1,1,2,3,7,1,4,1,104
 "Number=2792", "Number of terms 14", "first solution numerator=5451606100", "denominator=103173167", "+ or -1=1"
 2792=52+1,5,4,2,2,1,25,1,2,2,4,5,1,104
 "Number=2793", "Number of terms 18", "first solution numerator=1443910192", "denominator=27321511", "+ or -1=1"
 2793=52+1,5,1,1,1,1,1,1,34,1,1,1,1,1,5,1,104
 "Number=2794", "Number of terms 52", "first solution
 numerator=506543928091735790454486676", "denominator=9583053505566646116920383", "+ or -1=1"
 2794=52+1,6,17,2,10,11,1,1,1,6,2,1,1,3,1,1,1,2,1,3,2,1,14,2,2,4,2,2,14,1,2,3,1,2,1,1,1,3,1,1,2,6,1,1,1,11,10,2,17,6,1,104
 "Number=2795", "Number of terms 10", "first solution numerator=5072873", "denominator=95954", "+ or -1=1"
 2795=52+1,6,1,1,3,1,1,6,1,104
 "Number=2796", "Number of terms 24", "first solution numerator=1081843746024148", "denominator=20459544250399", "+
 or -1=1"
 2796=52+1,7,6,1,12,2,1,3,1,1,4,26,4,1,1,3,1,2,12,1,6,7,1,104
 "Number=2797", "Number of terms 25", "first solution numerator=116799108596921", "denominator=2208479107322", "+ or -1=-1"
 2797=52+1,7,1,4,1,2,9,3,1,4,3,1,1,3,4,1,3,9,2,1,4,1,7,1,104
 "Number=2798", "Number of terms 28", "first solution
 numerator=47943402816384884", "denominator=906368909995135", "+ or -1=1"
 2798=52+1,8,1,1,1,2,7,1,3,5,3,4,2,52,2,4,3,5,3,1,7,2,1,1,1,8,1,104
 "Number=2799", "Number of terms 28", "first solution
 numerator=59809900929489308", "denominator=1130502777801279", "+ or -1=1"

2799=52+1,9,1,1,2,3,1,5,9,2,4,7,1,10,1,7,4,2,9,5,1,3,2,1,1,9,1,104
 "Number=2800", "Number of terms 12", "first solution numerator=859584652", "denominator=16244623", "+ or -1=1"
 2800=52+1,10,1,3,3,6,3,3,1,10,1,104
 "Number=2801", "Number of terms 47", "first solution
 numerator=725386063920876373686321", "denominator=13706060776540369700912", "+ or -1=-1"
 2801=52+1,12,4,6,2,1,2,2,1,14,2,2,1,1,5,1,1,1,3,1,20,2,1,1,2,20,1,3,1,1,1,5,1,1,2,2,14,1,2,2,1,2,6,4,12,1,104
 "Number=2802", "Number of terms 10", "first solution numerator=15150806228", "denominator=286221121", "+ or -1=1"
 2802=52+1,14,7,2,52,2,7,14,1,104
 "Number=2803", "Number of terms 46", "first solution
 numerator=77616258373898968016167997", "denominator=1466024249782504037858294", "+ or -1=1"
 2803=52+1,16,1,1,1,11,9,1,1,5,1,2,2,1,3,4,1,1,5,3,34,1,51,1,34,3,5,1,1,4,3,1,2,2,1,5,1,1,9,11,1,1,1,16,1,104
 "Number=2804", "Number of terms 10", "first solution numerator=29138158508", "denominator=550266529", "+ or -1=1"
 2804=52+1,20,5,4,26,4,5,20,1,104
 "Number=2805", "Number of terms 6", "first solution numerator=7804888", "denominator=147367", "+ or -1=1"
 2805=52+1,25,2,25,1,104
 "Number=2806", "Number of terms 36", "first solution
 numerator=14060852438355832821088", "denominator=265440885342231521779", "+ or -1=1"
 2806=52+1,34,3,11,2,3,1,3,6,1,3,1,20,2,1,1,6,2,6,1,1,2,20,1,3,1,6,3,1,3,2,11,3,34,1,104
 "Number=2807", "Number of terms 4", "first solution numerator=294787", "denominator=5564", "+ or -1=1"
 2807=52+1,51,1,104
 "Number=2808", "Number of terms 2", "first solution numerator=5564", "denominator=105", "+ or -1=1"
 2808=52+1,104
 "Number=2810", "Number of terms 1", "first solution numerator=5619", "denominator=106", "+ or -1=-1"
 2810=53+106
 "Number=2811", "Number of terms 2", "first solution numerator=297913", "denominator=5619", "+ or -1=1"
 2811=53+53,106
 "Number=2812", "Number of terms 16", "first solution numerator=284936138870267", "denominator=5373285006571", "+ or
 -1=1"
 2812=53+35,2,1,11,8,1,3,26,3,1,8,11,1,2,35,106
 "Number=2813", "Number of terms 5", "first solution numerator=7901719", "denominator=148983", "+ or -1=-1"
 2813=53+26,1,1,26,106
 "Number=2814", "Number of terms 10", "first solution numerator=2307883421", "denominator=43506267", "+ or -1=1"
 2814=53+21,4,1,3,2,3,1,4,21,106
 "Number=2815", "Number of terms 32", "first solution
 numerator=8750746477393642877", "denominator=164932370995965223", "+ or -1=1"
 2815=53+17,1,2,11,2,4,1,1,2,1,6,1,6,4,1,9,1,4,6,1,6,1,2,1,1,4,2,11,2,1,17,106
 "Number=2816", "Number of terms 16", "first solution numerator=1330661228213", "denominator=25075591006", "+ or -
 1=1"
 2816=53+15,6,1,1,3,3,1,25,1,3,3,1,1,6,15,106
 "Number=2817", "Number of terms 30", "first solution
 numerator=3414368372835893237", "denominator=64330503630435009", "+ or -1=1"
 2817=53+13,3,1,5,1,7,3,5,3,1,2,1,8,1,10,1,8,1,2,1,3,5,3,7,1,5,1,3,13,106
 "Number=2818", "Number of terms 40", "first solution
 numerator=1515996319104379099771", "denominator=28557991002247802345", "+ or -1=1"
 2818=53+11,1,3,1,2,3,14,1,6,1,1,1,5,1,1,2,5,1,1,52,1,1,5,2,1,1,5,1,1,1,6,1,14,3,2,1,3,1,11,106
 "Number=2819", "Number of terms 42", "first solution
 numerator=255195071533895618742839", "denominator=4806453497491777537693", "+ or -1=1"
 2819=53+10,1,1,1,1,3,1,1,1,4,5,2,1,2,9,3,1,1,4,21,53,21,4,1,1,3,9,2,1,2,5,4,1,1,1,3,1,1,1,1,10,106
 "Number=2820", "Number of terms 10", "first solution numerator=25163653", "denominator=473859", "+ or -1=1"
 2820=53+9,1,1,1,4,1,1,9,106
 "Number=2821", "Number of terms 42", "first solution
 numerator=30497343916508464107821957", "denominator=574196411784197332771921", "+ or -1=1"
 2821=53+8,1,5,2,1,3,1,1,3,2,1,2,35,26,1,1,8,2,1,11,8,11,1,2,8,1,1,26,35,2,1,2,3,1,1,3,1,2,5,1,8,106
 "Number=2822", "Number of terms 4", "first solution numerator=2254997", "denominator=42449", "+ or -1=1"
 2822=53+8,6,8,106
 "Number=2823", "Number of terms 22", "first solution numerator=1267848185831", "denominator=23862273245", "+ or -
 1=1"
 2823=53+7,1,1,2,1,1,2,4,1,2,17,2,1,4,2,1,1,2,1,1,7,106
 "Number=2824", "Number of terms 4", "first solution numerator=3671959", "denominator=69098", "+ or -1=1"
 2824=53+7,13,7,106
 "Number=2825", "Number of terms 21", "first solution numerator=198412339221", "denominator=3733012561", "+ or -1=-1"
 2825=53+6,1,1,1,2,1,3,1,1,9,9,1,1,3,1,2,1,1,1,6,106

"Number=2826", "Number of terms 20", "first solution numerator=32709098059453", "denominator=615293730701", "+ or -1=1"
2826=53+6,4,11,1,1,2,1,9,1,10,1,9,1,2,1,1,11,4,6,106
"Number=2827", "Number of terms 6", "first solution numerator=1964455", "denominator=36947", "+ or -1=1"
2827=53+5,1,8,1,5,106
"Number=2828", "Number of terms 12", "first solution numerator=1354986763", "denominator=25479761", "+ or -1=1"
2828=53+5,1,1,2,3,26,3,2,1,1,5,106
"Number=2829", "Number of terms 6", "first solution numerator=6687211", "denominator=125727", "+ or -1=1"
2829=53+5,3,4,3,5,106
"Number=2830", "Number of terms 50", "first solution numerator=27336469078886243071918723", "denominator=513865191689417022458645", "+ or -1=1"
2830=53+5,17,1,1,7,11,1,2,4,1,2,1,1,1,1,1,2,9,3,2,3,1,1,1,20,1,1,1,3,2,3,9,2,1,1,1,1,2,1,4,2,1,11,7,1,1,17,5,106
"Number=2831", "Number of terms 6", "first solution numerator=791137", "denominator=14869", "+ or -1=1"
2831=53+4,1,4,1,4,106
"Number=2832", "Number of terms 12", "first solution numerator=6630355", "denominator=124592", "+ or -1=1"
2832=53+4,1,1,1,1,1,1,1,1,1,4,106
"Number=2833", "Number of terms 45", "first solution numerator=932848087353897884716679593", "denominator=17526194948767934787783725", "+ or -1=-1"
2833=53+4,2,2,1,7,2,11,2,1,3,1,3,6,2,1,1,3,13,35,2,2,4,4,2,2,35,13,3,1,1,2,6,3,1,3,1,2,11,2,7,1,2,2,4,106
"Number=2834", "Number of terms 3", "first solution numerator=96143", "denominator=1806", "+ or -1=-1"
2834=53+4,4,106
"Number=2835", "Number of terms 10", "first solution numerator=152081983", "denominator=2856283", "+ or -1=1"
2835=53+4,11,1,1,2,1,1,11,4,106
"Number=2836", "Number of terms 30", "first solution numerator=70742144028904373", "denominator=1328388492852511", "+ or -1=1"
2836=53+3,1,14,2,6,1,1,1,1,1,1,3,5,3,26,3,5,3,1,1,1,1,1,6,2,14,1,3,106
"Number=2837", "Number of terms 13", "first solution numerator=685585935", "denominator=12871591", "+ or -1=-1"
2837=53+3,1,3,1,7,2,2,7,1,3,1,3,106
"Number=2838", "Number of terms 10", "first solution numerator=36493789", "denominator=685035", "+ or -1=1"
2838=53+3,1,1,1,5,2,1,1,1,3,106
"Number=2839", "Number of terms 52", "first solution numerator=118431200706113488567596421", "denominator=2222713238144973986327567", "+ or -1=1"
2839=53+3,1,1,5,2,1,6,2,2,1,1,2,1,1,1,4,2,3,1,4,3,2,1,11,7,53,7,11,1,2,3,4,1,3,2,4,1,1,1,2,1,1,2,2,6,1,2,5,1,1,3,106
"Number=2840", "Number of terms 4", "first solution numerator=135947", "denominator=2551", "+ or -1=1"
2840=53+3,2,3,106
"Number=2841", "Number of terms 52", "first solution numerator=25932406769804633811898019407", "denominator=486527293238556479994189171", "+ or -1=1"
2841=53+3,3,9,2,1,1,3,1,5,2,20,1,6,6,1,1,12,1,3,1,2,2,3,3,1,34,1,3,3,2,2,1,3,1,12,1,1,6,6,1,20,2,5,1,3,1,1,2,9,3,3,106
"Number=2842", "Number of terms 26", "first solution numerator=3203342755793387", "denominator=60088501498609", "+ or -1=1"
2842=53+3,4,1,1,17,4,1,1,2,1,2,11,2,11,2,1,2,1,1,4,17,1,1,4,3,106
"Number=2843", "Number of terms 30", "first solution numerator=216485420775447664553", "denominator=4060132663507073251", "+ or -1=1"
2843=53+3,7,1,6,1,2,1,4,9,2,14,1,3,6,53,6,3,1,14,2,9,4,1,2,1,6,1,7,3,106
"Number=2844", "Number of terms 4", "first solution numerator=1360907", "denominator=25519", "+ or -1=1"
2844=53+3,26,3,106
"Number=2845", "Number of terms 6", "first solution numerator=1089013", "denominator=20417", "+ or -1=1"
2845=53+2,1,20,1,2,106
"Number=2846", "Number of terms 48", "first solution numerator=10157283575680566645189307", "denominator=190397012476774132164871", "+ or -1=1"
2846=53+2,1,6,1,20,2,7,1,2,1,1,3,1,2,3,1,2,1,9,1,14,2,1,52,1,2,14,1,9,1,2,1,3,2,1,3,1,1,2,1,7,2,20,1,6,1,2,106
"Number=2847", "Number of terms 10", "first solution numerator=39565655", "denominator=741523", "+ or -1=1"
2847=53+2,1,3,1,34,1,3,1,2,106
"Number=2848", "Number of terms 6", "first solution numerator=170293", "denominator=3191", "+ or -1=1"
2848=53+2,1,2,1,2,106
"Number=2849", "Number of terms 10", "first solution numerator=5541659", "denominator=103823", "+ or -1=1"
2849=53+2,1,1,1,14,1,1,1,2,106
"Number=2850", "Number of terms 12", "first solution numerator=223542197", "denominator=4187329", "+ or -1=1"
2850=53+2,1,1,2,7,4,7,2,1,1,2,106
"Number=2851", "Number of terms 90", "first solution numerator=34976120994810930118328583560254395450670685629693", "denominator=655047862759406350229160002814266156197733361479", "+ or -1=1"

2851=53+2,1,1,7,35,2,6,1,1,1,2,11,2,20,1,7,3,1,4,1,6,3,2,2,2,1,1,1,3,2,10,4,5,1,2,4,1,2,1,2,1,17,15,5,53,5,15,17,1,2,1,2,1,4,2,1,5,4,10,2,3,1,1,1,2,2,2,3,6,1,4,1,3,7,1,20,2,11,2,1,1,1,6,2,35,7,1,1,2,106
 "Number=2852", "Number of terms 10", "first solution numerator=562491227", "denominator=10532731", "+ or -1=1"
 2852=53+2,2,9,3,4,3,9,2,2,106
 "Number=2853", "Number of terms 48", "first solution
 numerator=13161474609033611025746893", "denominator=246407353595923894335641", "+ or -1=1"
 2853=53+2,2,2,1,1,3,4,2,1,2,1,3,11,1,1,1,1,26,9,1,2,14,1,10,1,14,2,1,9,26,1,1,1,1,11,3,1,2,1,2,4,3,1,1,2,2,2,106
 "Number=2854", "Number of terms 86", "first solution
 numerator=7526592016356558303184057537781276982241308229", "denominator=14088715233086332979533271562
 6815353102081703", "+ or -1=1"
 2854=53+2,2,1,2,1,5,1,1,4,9,2,35,7,10,1,1,5,2,2,2,1,4,1,11,21,3,1,1,17,4,4,1,1,1,1,3,2,1,6,2,2,1,52,1,2,2,6,1,2,3,1,1,1,1,4,4,17,1,1,3,21,11,1,4,1,2,2,2,5,1,1,10,7,35,2,9,4,1,1,5,1,2,1,2,2,106
 "Number=2855", "Number of terms 12", "first solution numerator=1692400657", "denominator=31673797", "+ or -1=1"
 2855=53+2,3,5,2,1,20,1,2,5,3,2,106
 "Number=2856", "Number of terms 6", "first solution numerator=438007", "denominator=8196", "+ or -1=1"
 2856=53+2,3,1,3,2,106
 "Number=2857", "Number of terms 23", "first solution numerator=2953884668729", "denominator=55263503557", "+ or -1=-1"
 2857=53+2,4,1,1,2,5,4,3,1,2,1,1,2,1,3,4,5,2,1,1,4,2,106
 "Number=2858", "Number of terms 15", "first solution numerator=120582729691", "denominator=2255557998", "+ or -1=-1"
 2858=53+2,5,1,3,1,4,15,15,4,1,3,1,5,2,106
 "Number=2859", "Number of terms 22", "first solution numerator=146485392763939", "denominator=2739600533913", "+ or -1=1"
 2859=53+2,7,1,2,1,2,6,1,3,4,53,4,3,1,6,2,1,2,1,7,2,106
 "Number=2860", "Number of terms 20", "first solution numerator=1218612882683", "denominator=22786768933", "+ or -1=1"
 2860=53+2,11,2,1,1,2,2,1,2,26,2,1,2,2,1,1,2,11,2,106
 "Number=2861", "Number of terms 49", "first solution
 numerator=95662595424988922252159691", "denominator=1788476469594915074331083", "+ or -1=-1"
 2861=53+2,20,1,8,1,3,2,1,1,1,2,1,4,1,1,1,1,1,26,8,5,4,2,5,5,2,4,5,8,26,1,1,1,1,1,4,1,2,1,1,1,2,3,1,8,1,20,2,106
 "Number=2862", "Number of terms 2", "first solution numerator=11395", "denominator=213", "+ or -1=1"
 2862=53+2,106
 "Number=2863", "Number of terms 20", "first solution
 numerator=39810750675237511", "denominator=744028707707165", "+ or -1=1"
 2863=53+1,1,35,5,1,11,17,1,3,53,3,1,17,11,1,5,35,1,1,106
 "Number=2864", "Number of terms 32", "first solution numerator=3740398381552067", "denominator=69892625281114", "+ or -1=1"
 2864=53+1,1,14,1,3,1,2,1,1,4,1,3,2,5,1,5,1,5,2,3,1,4,1,1,2,1,3,1,14,1,1,106
 "Number=2865", "Number of terms 28", "first solution numerator=3706261538060587", "denominator=69242661013215", "+ or -1=1"
 2865=53+1,1,9,4,2,1,4,2,2,6,3,1,1,6,1,1,3,6,2,2,4,1,2,4,9,1,1,106
 "Number=2866", "Number of terms 34", "first solution
 numerator=3610161688223806837", "denominator=67435496602792481", "+ or -1=1"
 2866=53+1,1,6,1,1,1,2,1,11,5,1,6,3,3,3,1,52,1,3,3,3,6,1,5,11,1,2,1,1,1,6,1,1,106
 "Number=2867", "Number of terms 10", "first solution numerator=81122993", "denominator=1515061", "+ or -1=1"
 2867=53+1,1,5,7,2,7,5,1,1,106
 "Number=2868", "Number of terms 12", "first solution numerator=745705387", "denominator=13924439", "+ or -1=1"
 2868=53+1,1,4,6,2,8,2,6,4,1,1,106
 "Number=2869", "Number of terms 36", "first solution
 numerator=20419602788037827", "denominator=381225563997559", "+ or -1=1"
 2869=53+1,1,3,2,6,1,2,2,1,1,1,2,8,1,1,4,1,4,1,4,1,1,8,2,1,1,1,2,2,1,6,2,3,1,1,106
 "Number=2870", "Number of terms 10", "first solution numerator=5994803", "denominator=111901", "+ or -1=1"
 2870=53+1,1,2,1,20,1,2,1,1,106
 "Number=2871", "Number of terms 20", "first solution numerator=1375093817", "denominator=25663491", "+ or -1=1"
 2871=53+1,1,2,1,1,3,1,2,2,1,2,2,1,3,1,1,2,1,1,106
 "Number=2872", "Number of terms 40", "first solution
 numerator=952220345637778281835", "denominator=17768273839600808477", "+ or -1=1"
 2872=53+1,1,2,4,15,11,1,5,2,1,1,2,1,1,1,8,3,2,1,12,1,2,3,8,1,1,1,2,1,1,2,5,1,11,15,4,2,1,1,106
 "Number=2873", "Number of terms 5", "first solution numerator=28569", "denominator=533", "+ or -1=-1"
 2873=53+1,1,1,1,106
 "Number=2874", "Number of terms 44", "first solution
 numerator=12550662413492245415443", "denominator=234111779576808966331", "+ or -1=1"

2874=53+1,1,1,1,3,1,1,10,6,4,1,2,2,3,1,6,2,1,2,14,1,16,1,14,2,1,2,6,1,3,2,2,1,4,6,10,1,1,3,1,1,1,1,106
 "Number=2875", "Number of terms 8", "first solution numerator=120053", "denominator=2239", "+ or -1=1"
 2875=53+1,1,1,1,1,1,1,106
 "Number=2876", "Number of terms 44", "first solution
 numerator=34717414924931357030745547", "denominator=647370550549146832156799", "+ or -1=1"
 2876=53+1,1,1,2,4,3,2,7,1,4,2,12,1,20,1,1,9,4,5,2,2,26,2,2,5,4,9,1,1,20,1,12,2,4,1,7,2,3,4,2,1,1,1,106
 "Number=2877", "Number of terms 20", "first solution numerator=2702948838047", "denominator=50392730899", "+ or -1=1"
 2877=53+1,1,1,3,6,26,1,1,1,14,1,1,1,26,6,3,1,1,1,106
 "Number=2878", "Number of terms 12", "first solution numerator=88702891", "denominator=1653455", "+ or -1=1"
 2878=53+1,1,1,4,1,52,1,4,1,1,1,106
 "Number=2879", "Number of terms 40", "first solution
 numerator=10648935795327045609521", "denominator=1984656615591814892347", "+ or -1=1"
 2879=53+1,1,1,10,15,4,4,2,2,1,1,1,1,1,1,7,21,3,53,3,21,7,1,1,1,1,1,1,2,2,4,4,15,10,1,1,1,106
 "Number=2880", "Number of terms 4", "first solution numerator=17173", "denominator=320", "+ or -1=1"
 2880=53+1,1,1,106
 "Number=2881", "Number of terms 86", "first solution
 numerator=219254005459828997086745397681067630471967", "denominator=408484805776701377349430561975968
 7609891", "+ or -1=1"
 2881=53+1,2,13,11,1,5,1,3,1,4,3,6,1,5,2,4,1,1,1,6,1,1,20,1,14,2,1,1,1,1,1,3,2,1,3,1,3,1,1,35,4,2,4,35,1,1,3,1,3,1,2,3,1,1,
 1,1,1,1,2,14,1,20,1,1,6,1,1,1,4,2,5,1,6,3,4,1,3,1,5,1,11,13,2,1,106
 "Number=2882", "Number of terms 10", "first solution numerator=110994413", "denominator=2067541", "+ or -1=1"
 2882=53+1,2,5,1,52,1,5,2,1,106
 "Number=2883", "Number of terms 18", "first solution numerator=75556012949", "denominator=1407170465", "+ or -1=1"
 2883=53+1,2,3,1,3,1,8,1,34,1,8,1,3,1,3,2,1,106
 "Number=2884", "Number of terms 32", "first solution
 numerator=1988107058430583499", "denominator=37020487991528383", "+ or -1=1"
 2884=53+1,2,2,1,2,1,3,4,35,1,1,3,5,11,1,2,1,11,5,3,1,1,35,4,3,1,2,1,2,2,1,106
 "Number=2885", "Number of terms 23", "first solution numerator=71230232227071", "denominator=1326146341447", "+ or -1=-1"
 2885=53+1,2,2,9,2,1,26,5,1,1,1,1,1,1,5,26,1,2,9,2,2,1,106
 "Number=2886", "Number of terms 20", "first solution numerator=148701765733", "denominator=2768011959", "+ or -1=1"
 2886=53+1,2,1,1,2,3,1,9,1,34,1,9,1,3,2,1,1,2,1,106
 "Number=2887", "Number of terms 60", "first solution
 numerator=293193315772129545756784133152237", "denominator=5456707481066757359414300123159", "+ or -1=1"
 2887=53+1,2,1,2,1,1,35,4,9,1,1,11,2,2,2,1,5,3,1,4,8,17,1,3,1,2,1,2,53,2,1,2,1,3,1,17,8,4,1,3,5,1,2,2,2,11,1,1,9,4,35,1,1,
 2,1,2,1,106
 "Number=2888", "Number of terms 18", "first solution numerator=2414411989", "denominator=44927555", "+ or -1=1"
 2888=53+1,2,1,5,1,1,2,1,12,1,2,1,1,5,1,2,1,106
 "Number=2889", "Number of terms 4", "first solution numerator=22951", "denominator=427", "+ or -1=1"
 2889=53+1,2,1,106
 "Number=2890", "Number of terms 11", "first solution numerator=683982089", "denominator=12723184", "+ or -1=-1"
 2890=53+1,3,6,1,11,11,1,6,3,1,106
 "Number=2891", "Number of terms 28", "first solution numerator=67395842876813", "denominator=1253455912681", "+ or -1=1"
 2891=53+1,3,3,4,1,1,2,1,1,1,1,3,10,2,10,3,1,1,1,1,2,1,1,4,3,3,1,106
 "Number=2892", "Number of terms 8", "first solution numerator=12506507", "denominator=232561", "+ or -1=1"
 2892=53+1,3,2,26,2,3,1,106
 "Number=2893", "Number of terms 64", "first solution
 numerator=1266541350753545219587724906161844683", "denominator=23547519034242894244235795075154431", "+
 or -1=1"
 2893=53+1,3,1,2,5,3,3,1,1,8,2,1,1,35,3,1,4,2,1,2,3,2,1,26,5,11,1,3,15,8,1,8,1,8,15,3,1,11,5,26,1,2,3,2,1,2,4,1,3,35,1,1,2,8,
 1,1,3,3,5,2,1,3,1,106
 "Number=2894", "Number of terms 12", "first solution numerator=742070851", "denominator=13794187", "+ or -1=1"
 2894=53+1,3,1,8,1,52,1,8,1,3,1,106
 "Number=2895", "Number of terms 10", "first solution numerator=611084267", "denominator=11357345", "+ or -1=1"
 2895=53+1,4,7,2,17,2,7,4,1,106
 "Number=2896", "Number of terms 42", "first solution
 numerator=263793931709508292013", "denominator=4901912131380056506", "+ or -1=1"
 2896=53+1,4,2,1,1,3,1,2,2,11,1,1,6,1,1,1,8,3,6,1,5,1,6,3,8,1,1,1,6,1,1,11,2,2,1,3,1,1,2,4,1,106
 "Number=2897", "Number of terms 23", "first solution numerator=629585609305189", "denominator=11697163085433", "+
 or -1=-1"

2897=53+1,4,1,2,13,9,1,2,2,6,3,3,6,2,2,1,9,13,2,1,4,1,106
 "Number=2898", "Number of terms 4", "first solution numerator=34507", "denominator=641", "+ or -1=1"
 2898=53+1,4,1,106
 "Number=2899", "Number of terms 54", "first solution
 numerator=3041540931531966356784057313", "denominator=56489737635720917032398971", "+ or -1=1"
 2899=53+1,5,2,1,10,11,1,6,1,3,2,3,3,1,2,3,4,2,1,1,1,1,35,3,1,1,3,1,1,3,35,1,1,1,1,2,4,3,2,1,3,3,2,3,1,6,1,11,10,1,2,5,1,106
 "Number=2900", "Number of terms 8", "first solution numerator=1047253", "denominator=19447", "+ or -1=1"
 2900=53+1,5,1,2,1,5,1,106
 "Number=2901", "Number of terms 42", "first solution
 numerator=572703648584310564586127", "denominator=10633006650914602448611", "+ or -1=1"
 2901=53+1,6,5,4,8,1,2,1,4,1,1,1,4,26,1,2,1,1,20,1,34,1,20,1,1,2,1,26,4,1,1,1,4,1,2,1,8,4,5,6,1,106
 "Number=2902", "Number of terms 26", "first solution numerator=502466876720413", "denominator=9327359882891", "+ or
 -1=1"
 2902=53+1,6,1,2,2,1,1,3,2,2,14,1,52,1,14,2,2,3,1,1,2,2,1,6,1,106
 "Number=2903", "Number of terms 24", "first solution numerator=53677350358027", "denominator=996248205121", "+ or -
 1=1"
 2903=53+1,7,3,2,1,5,1,1,1,3,2,53,2,3,1,1,1,5,1,2,3,7,1,106
 "Number=2904", "Number of terms 4", "first solution numerator=51841", "denominator=962", "+ or -1=1"
 2904=53+1,7,1,106
 "Number=2905", "Number of terms 34", "first solution
 numerator=18801397450645506553", "denominator=348832597531486901", "+ or -1=1"
 2905=53+1,8,1,4,4,3,2,11,1,1,5,6,1,1,3,1,20,1,3,1,1,6,5,1,1,11,2,3,4,4,1,8,1,106
 "Number=2906", "Number of terms 25", "first solution numerator=60339898744321", "denominator=1119326464668", "+ or -
 1=-1"
 2906=53+1,9,1,3,1,3,1,1,14,1,5,2,2,5,1,14,1,1,3,1,3,1,9,1,106
 "Number=2907", "Number of terms 4", "first solution numerator=69175", "denominator=1283", "+ or -1=1"
 2907=53+1,10,1,106
 "Number=2908", "Number of terms 8", "first solution numerator=113337899", "denominator=2101735", "+ or -1=1"
 2908=53+1,12,2,26,2,12,1,106
 "Number=2909", "Number of terms 61", "first solution
 numerator=9829250072972047974986320665639", "denominator=182242021354980951758132858663", "+ or -1=-1"
 2909=53+1,14,2,2,1,1,2,21,5,2,1,7,1,1,1,1,3,4,26,1,2,1,3,9,1,1,5,1,4,1,1,4,1,5,1,1,9,3,1,2,1,26,4,3,1,1,1,1,7,1,2,5,21,2,1,1,
 2,2,14,1,106
 "Number=2910", "Number of terms 4", "first solution numerator=103843", "denominator=1925", "+ or -1=1"
 2910=53+1,16,1,106
 "Number=2911", "Number of terms 44", "first solution
 numerator=173270755281797188331233", "denominator=3211472191460648396459", "+ or -1=1"
 2911=53+1,20,1,1,2,3,1,11,4,1,1,1,1,5,2,1,1,2,3,10,2,53,2,10,3,2,1,1,2,5,1,1,1,1,4,11,1,3,2,1,1,20,1,106
 "Number=2912", "Number of terms 4", "first solution numerator=155845", "denominator=2888", "+ or -1=1"
 2912=53+1,25,1,106
 "Number=2913", "Number of terms 4", "first solution numerator=207847", "denominator=3851", "+ or -1=1"
 2913=53+1,34,1,106
 "Number=2914", "Number of terms 4", "first solution numerator=311851", "denominator=5777", "+ or -1=1"
 2914=53+1,52,1,106
 "Number=2915", "Number of terms 2", "first solution numerator=5777", "denominator=107", "+ or -1=1"
 2915=53+1,106
 "Number=2917", "Number of terms 1", "first solution numerator=5833", "denominator=108", "+ or -1=-1"
 2917=54+108
 "Number=2918", "Number of terms 2", "first solution numerator=315090", "denominator=5833", "+ or -1=1"
 2918=54+54,108
 "Number=2919", "Number of terms 2", "first solution numerator=210114", "denominator=3889", "+ or -1=1"
 2919=54+36,108
 "Number=2920", "Number of terms 2", "first solution numerator=157626", "denominator=2917", "+ or -1=1"
 2920=54+27,108
 "Number=2921", "Number of terms 50", "first solution
 numerator=10038757222856646596601882", "denominator=185743734425364155848543", "+ or -1=1"
 2921=54+21,1,1,1,1,3,1,2,1,1,2,7,1,12,1,1,1,2,2,3,15,6,1,2,4,2,1,6,15,3,2,2,1,1,1,12,1,7,2,1,1,2,1,3,1,1,1,1,21,108
 "Number=2922", "Number of terms 2", "first solution numerator=105138", "denominator=1945", "+ or -1=1"
 2922=54+18,108
 "Number=2923", "Number of terms 30", "first solution
 numerator=15865758040903023669", "denominator=293458314736554704", "+ or -1=1"
 2923=54+15,2,3,1,1,11,2,4,1,2,35,1,2,4,1,4,2,1,35,2,1,4,2,11,1,1,3,2,15,108

"Number=2924", "Number of terms 8", "first solution numerator=115185186", "denominator=2130139", "+ or -1=1"
2924=54+13,1,1,26,1,1,13,108

"Number=2925", "Number of terms 2", "first solution numerator=70146", "denominator=1297", "+ or -1=1"
2925=54+12,108

"Number=2926", "Number of terms 16", "first solution numerator=29545771626306", "denominator=546208149689", "+ or -1=1"
2926=54+10,1,4,4,8,11,1,8,1,11,8,4,4,1,10,108

"Number=2927", "Number of terms 36", "first solution numerator=30292068412301367191", "denominator=559909153856627814", "+ or -1=1"
2927=54+9,1,4,1,3,1,6,1,14,1,1,2,2,2,4,1,1,53,1,1,4,2,2,2,1,1,14,1,6,1,3,1,4,1,9,108

"Number=2928", "Number of terms 2", "first solution numerator=52650", "denominator=973", "+ or -1=1"
2928=54+9,108

"Number=2929", "Number of terms 31", "first solution numerator=389926288095530750953", "denominator=7204814931226614318", "+ or -1=-1"
2929=54+8,3,6,2,4,21,2,2,1,3,1,3,1,11,4,4,11,1,3,1,3,1,2,2,21,4,2,6,3,8,108

"Number=2930", "Number of terms 13", "first solution numerator=59355188", "denominator=1096541", "+ or -1=-1"
2930=54+7,1,2,1,1,1,1,1,1,2,1,7,108

"Number=2931", "Number of terms 22", "first solution numerator=144623932364487", "denominator=2671359003608", "+ or -1=1"
2931=54+7,4,1,3,1,1,9,3,1,1,53,1,1,3,9,1,1,3,1,4,7,108

"Number=2932", "Number of terms 14", "first solution numerator=21122142606", "denominator=390082069", "+ or -1=1"
2932=54+6,1,3,6,1,1,26,1,1,6,3,1,6,108

"Number=2933", "Number of terms 28", "first solution numerator=187157077895464686", "denominator=3455812923408719", "+ or -1=1"
2933=54+6,2,1,3,5,2,3,26,1,3,1,2,1,14,1,2,1,3,1,26,3,2,5,3,1,2,6,108

"Number=2934", "Number of terms 2", "first solution numerator=35154", "denominator=649", "+ or -1=1"
2934=54+6,108

"Number=2935", "Number of terms 44", "first solution numerator=9785764128075682507829421", "denominator=180630336385117273109014", "+ or -1=1"
2935=54+5,1,2,3,1,4,2,1,1,3,6,1,17,5,9,1,1,1,7,11,1,9,1,11,7,1,1,1,9,5,17,1,6,3,1,1,2,4,1,3,2,1,5,108

"Number=2936", "Number of terms 12", "first solution numerator=1124492458", "denominator=20752887", "+ or -1=1"
2936=54+5,2,2,3,1,12,1,3,2,2,5,108

"Number=2937", "Number of terms 26", "first solution numerator=221760157263798", "denominator=4091961582335", "+ or -1=1"
2937=54+5,6,1,1,2,1,5,1,1,1,12,1,8,1,12,1,1,1,5,1,2,1,1,6,5,108

"Number=2938", "Number of terms 8", "first solution numerator=85124310", "denominator=1570463", "+ or -1=1"
2938=54+4,1,11,4,11,1,4,108

"Number=2939", "Number of terms 42", "first solution numerator=12989977488025279777349", "denominator=2396120227560997598404", "+ or -1=1"
2939=54+4,1,2,2,1,1,2,1,10,8,4,21,2,3,1,5,1,1,1,1,53,1,1,1,1,5,1,3,2,21,4,8,10,1,2,1,1,2,2,1,4,108

"Number=2940", "Number of terms 8", "first solution numerator=12886074", "denominator=237655", "+ or -1=1"
2940=54+4,1,1,26,1,1,4,108

"Number=2941", "Number of terms 11", "first solution numerator=18962325509", "denominator=349658496", "+ or -1=-1"
2941=54+4,3,26,1,4,4,1,26,3,4,108

"Number=2942", "Number of terms 40", "first solution numerator=17369733734871630295452218", "denominator=320237234685007752787695", "+ or -1=1"
2942=54+4,6,7,1,1,2,3,9,1,1,3,4,1,1,1,5,15,3,8,54,8,3,15,5,1,1,1,4,3,1,1,9,3,2,1,1,7,6,4,108

"Number=2943", "Number of terms 2", "first solution numerator=23490", "denominator=433", "+ or -1=1"
2943=54+4,108

"Number=2944", "Number of terms 12", "first solution numerator=128219849526", "denominator=2363123179", "+ or -1=1"
2944=54+3,1,6,2,15,27,15,2,6,1,3,108

"Number=2945", "Number of terms 6", "first solution numerator=329026", "denominator=6063", "+ or -1=1"
2945=54+3,1,2,1,3,108

"Number=2946", "Number of terms 30", "first solution numerator=1437867813863262", "denominator=26491258534313", "+ or -1=1"
2946=54+3,1,1,1,1,3,1,2,1,2,1,1,4,7,54,7,4,1,1,2,1,2,1,3,1,1,1,1,3,108

"Number=2947", "Number of terms 22", "first solution numerator=6004731563769762", "denominator=110612327160655", "+ or -1=1"
2947=54+3,2,35,1,3,4,1,11,3,1,14,1,3,11,1,4,3,1,35,2,3,108

"Number=2948", "Number of terms 18", "first solution numerator=27396092514", "denominator=504574019", "+ or -1=1"
2948=54+3,2,1,1,1,1,14,1,8,1,14,1,1,1,1,1,2,3,108

"Number=2949", "Number of terms 72", "first solution
 numerator=3517874896020671731974851666561616352314", "denominator=64780307408128605572751074150083028
 639", "+ or -1=1"
 2949=54+3,3,1,1,4,1,6,2,2,1,1,1,3,8,1,3,2,4,1,2,1,2,5,15,3,26,1,4,1,3,21,2,5,1,9,36,9,1,5,2,21,3,1,4,1,26,3,15,5,2,1,2,1,4,2
 ,3,1,8,3,1,1,1,2,2,6,1,4,1,1,3,3,108
 "Number=2950", "Number of terms 38", "first solution
 numerator=12525844852357589754", "denominator=230619496776255377", "+ or -1=1"
 2950=54+3,5,2,1,1,2,17,1,2,1,1,3,1,3,2,1,1,11,2,11,1,1,2,3,1,3,1,1,2,1,17,2,1,1,2,5,3,108
 "Number=2951", "Number of terms 28", "first solution
 numerator=7681146795273781", "denominator=141397411889214", "+ or -1=1"
 2951=54+3,10,1,1,7,4,4,1,2,3,2,1,1,3,1,1,2,3,2,1,4,4,7,1,1,10,3,108
 "Number=2952", "Number of terms 2", "first solution numerator=17658", "denominator=325", "+ or -1=1"
 2952=54+3,108
 "Number=2953", "Number of terms 51", "first solution
 numerator=25553035274483582282196757117", "denominator=470230474195193119187838222", "+ or -1=-1"
 2953=54+2,1,12,1,11,6,1,2,2,3,3,9,1,1,2,1,3,3,4,4,2,35,1,3,1,1,3,1,35,2,4,4,3,3,1,2,1,1,9,3,3,2,2,1,6,11,1,12,1,2,108
 "Number=2954", "Number of terms 26", "first solution numerator=139035352952074", "denominator=2558114610879", "+ or
 -1=1"
 2954=54+2,1,5,1,2,1,1,1,10,4,3,1,14,1,3,4,10,1,1,1,2,1,5,1,2,108
 "Number=2955", "Number of terms 12", "first solution numerator=66709179", "denominator=1227176", "+ or -1=1"
 2955=54+2,1,3,1,1,17,1,1,3,1,2,108
 "Number=2956", "Number of terms 96", "first solution
 numerator=2082219189678683700580587313470226561261180108386", "denominator=38297835530414333049609635
 871727611738233794459", "+ or -1=1"
 2956=54+2,1,2,2,3,1,1,1,1,5,1,3,1,2,6,1,8,5,15,2,1,21,13,1,1,4,1,11,3,1,3,1,35,2,5,4,2,1,6,1,1,3,1,4,2,1,1,26,1,1,2,4,1,3,1,
 1,6,1,2,4,5,2,35,1,3,1,3,11,1,4,1,1,13,21,1,2,15,5,8,1,6,2,1,3,1,5,1,1,1,1,3,2,2,1,2,108
 "Number=2957", "Number of terms 27", "first solution
 numerator=11502949839404917", "denominator=211535647272308", "+ or -1=-1"
 2957=54+2,1,1,1,4,9,1,2,26,1,5,2,3,3,2,5,1,26,2,1,9,4,1,1,1,2,108
 "Number=2958", "Number of terms 8", "first solution numerator=471594", "denominator=8671", "+ or -1=1"
 2958=54+2,1,1,2,1,1,2,108
 "Number=2959", "Number of terms 38", "first solution
 numerator=907721128433373960606", "denominator=16687065159310588559", "+ or -1=1"
 2959=54+2,1,1,11,2,21,3,1,1,2,1,1,1,2,3,4,17,1,8,1,17,4,3,2,1,1,1,2,1,1,3,21,2,11,1,1,2,108
 "Number=2960", "Number of terms 6", "first solution numerator=1002646", "denominator=18429", "+ or -1=1"
 2960=54+2,2,6,2,2,108
 "Number=2961", "Number of terms 12", "first solution numerator=257639202", "denominator=4734703", "+ or -1=1"
 2961=54+2,2,2,3,1,14,1,3,2,2,2,108
 "Number=2962", "Number of terms 10", "first solution numerator=349735134", "denominator=6426089", "+ or -1=1"
 2962=54+2,2,1,4,54,4,1,2,2,108
 "Number=2963", "Number of terms 34", "first solution
 numerator=311128611310380737409", "denominator=5715761842283760316", "+ or -1=1"
 2963=54+2,3,3,1,9,7,1,2,15,4,1,7,1,1,2,1,53,1,2,1,1,7,1,4,15,2,1,7,9,1,3,3,2,108
 "Number=2964", "Number of terms 10", "first solution numerator=797345586", "denominator=14645611", "+ or -1=1"
 2964=54+2,3,1,6,36,6,1,3,2,108
 "Number=2965", "Number of terms 41", "first solution
 numerator=18553935920048921640953", "denominator=340740458525224608768", "+ or -1=-1"
 2965=54+2,4,1,2,4,1,4,1,11,3,1,2,26,1,6,3,2,1,2,2,2,2,1,2,3,6,1,26,2,1,3,11,1,4,1,4,2,1,4,2,108
 "Number=2966", "Number of terms 18", "first solution numerator=512938272370722", "denominator=9418452055993", "+ or
 -1=1"
 2966=54+2,5,1,10,21,1,2,4,54,4,2,1,21,10,1,5,2,108
 "Number=2967", "Number of terms 6", "first solution numerator=1683891", "denominator=30914", "+ or -1=1"
 2967=54+2,7,1,7,2,108
 "Number=2968", "Number of terms 18", "first solution numerator=28539958074", "denominator=523867411", "+ or -1=1"
 2968=54+2,11,1,1,1,1,3,1,14,1,3,1,1,1,1,11,2,108
 "Number=2969", "Number of terms 47", "first solution
 numerator=1831893870533629054483477", "denominator=33619806593512808379898", "+ or -1=-1"
 2969=54+2,21,3,2,1,3,1,1,1,14,1,12,1,2,5,2,1,1,6,4,1,1,2,2,1,1,4,6,1,1,2,5,2,1,12,1,14,1,1,1,3,1,2,3,21,2,108
 "Number=2970", "Number of terms 2", "first solution numerator=11826", "denominator=217", "+ or -1=1"
 2970=54+2,108
 "Number=2971", "Number of terms 22", "first solution
 numerator=47913291719169717", "denominator=879031994782508", "+ or -1=1"

2971=54+1,1,35,1,5,11,1,17,3,1,53,1,3,17,1,11,5,1,35,1,1,108
"Number=2972","Number of terms 24","first solution numerator=110649537435114","denominator=2029668913871","+ or -1=1"
2972=54+1,1,15,13,1,1,3,2,1,1,1,26,1,1,1,2,3,1,1,13,15,1,1,108
"Number=2973","Number of terms 50","first solution
numerator=77357252920911665326317054","denominator=1418742518154251551584751","+ or -1=1"
2973=54+1,1,9,2,2,3,8,1,3,1,5,1,1,1,1,1,2,26,1,7,2,2,1,5,36,5,1,2,2,7,1,26,2,1,1,1,1,1,5,1,3,1,8,3,2,2,9,1,1,108
"Number=2974","Number of terms 88","first solution
numerator=3791916295245913640460687522972833395821382506","denominator=69532566501998957210234626389
460523584879391","+ or -1=1"
2974=54+1,1,6,1,3,3,21,1,1,35,1,5,2,3,1,9,7,5,1,11,3,1,1,4,2,1,1,2,1,2,2,17,1,3,10,1,1,1,7,1,2,1,3,54,3,1,2,1,7,1,1,1,10,3,1
,17,2,2,1,2,1,1,2,4,1,1,3,11,1,5,7,9,1,3,2,5,1,35,1,1,21,3,3,1,6,1,1,108
"Number=2975","Number of terms 8","first solution numerator=3125946","denominator=57311","+ or -1=1"
2975=54+1,1,5,4,5,1,1,108
"Number=2976","Number of terms 12","first solution numerator=12215438454","denominator=223919851","+ or -1=1"
2976=54+1,1,4,4,7,27,7,4,4,1,1,108
"Number=2977","Number of terms 37","first solution
numerator=211802739649405681","denominator=3881880447523590","+ or -1=-1"
2977=54+1,1,3,1,1,5,1,5,1,35,1,1,11,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,35,1,5,1,5,1,1,3,1,1,108
"Number=2978","Number of terms 8","first solution numerator=15843014","denominator=290319","+ or -1=1"
2978=54+1,1,3,54,3,1,1,108
"Number=2979","Number of terms 38","first solution
numerator=302459942874105369","denominator=5541567328866284","+ or -1=1"
2979=54+1,1,2,1,1,1,1,1,1,4,2,1,9,4,3,1,3,1,53,1,3,1,3,4,9,1,2,4,1,1,1,1,1,1,2,1,1,108
"Number=2980","Number of terms 18","first solution numerator=1386577854","denominator=25400141","+ or -1=1"
2980=54+1,1,2,3,2,1,2,1,4,1,2,1,2,3,2,1,1,108
"Number=2981","Number of terms 12","first solution numerator=1104751066","denominator=20234079","+ or -1=1"
2981=54+1,1,2,26,1,8,1,26,2,1,1,108
"Number=2982","Number of terms 10","first solution numerator=771006","denominator=14119","+ or -1=1"
2982=54+1,1,1,1,4,1,1,1,1,108
"Number=2983","Number of terms 38","first solution
numerator=9757561965917746146","denominator=178654800908356849","+ or -1=1"
2983=54+1,1,1,1,1,1,3,2,3,11,1,5,1,1,35,1,6,1,4,1,6,1,35,1,1,5,1,11,3,2,3,1,1,1,1,1,1,1,108
"Number=2984","Number of terms 26","first solution
numerator=6655403646791386","denominator=121835820094989","+ or -1=1"
2984=54+1,1,1,2,15,4,3,3,1,1,2,6,27,6,2,1,1,3,3,4,15,2,1,1,1,108
"Number=2985","Number of terms 26","first solution numerator=4579868511714","denominator=83826405103","+ or -1=1"
2985=54+1,1,1,2,1,6,9,1,3,1,1,1,6,1,1,1,3,1,9,6,1,2,1,1,1,108
"Number=2986","Number of terms 11","first solution numerator=13185616","denominator=241299","+ or -1=-1"
2986=54+1,1,1,4,3,3,4,1,1,1,108
"Number=2987","Number of terms 12","first solution numerator=15130754","denominator=276849","+ or -1=1"
2987=54+1,1,1,7,1,2,1,7,1,1,1,108
"Number=2988","Number of terms 8","first solution numerator=1461186","denominator=26731","+ or -1=1"
2988=54+1,1,1,26,1,1,1,1,108
"Number=2989","Number of terms 80","first solution
numerator=8462199295294596362695736443314723403014","denominator=15478194216283873640768348159274786
0961","+ or -1=1"
2989=54+1,2,21,1,1,6,1,3,1,1,35,1,8,7,5,1,1,1,1,2,5,11,1,26,2,2,1,1,4,1,7,1,1,2,3,1,1,1,8,2,8,1,1,1,3,2,1,1,7,1,4,1,1,2,2,26,
1,11,5,2,1,1,1,1,5,7,8,1,35,1,1,3,1,6,1,1,21,2,1,108
"Number=2990","Number of terms 10","first solution numerator=143565394","denominator=2625513","+ or -1=1"
2990=54+1,2,7,2,10,2,7,2,1,108
"Number=2991","Number of terms 34","first solution
numerator=66085765746144876678","denominator=1208369403202195807","+ or -1=1"
2991=54+1,2,4,2,2,1,2,10,1,1,3,8,7,1,2,4,36,4,2,1,7,8,3,1,1,10,2,1,2,2,4,2,1,108
"Number=2992","Number of terms 12","first solution numerator=615046794","denominator=11244169","+ or -1=1"
2992=54+1,2,3,11,1,5,1,11,3,2,1,108
"Number=2993","Number of terms 6","first solution numerator=142734","denominator=2609","+ or -1=1"
2993=54+1,2,2,2,1,108
"Number=2994","Number of terms 34","first solution
numerator=334134809840450334","denominator=6106548691600169","+ or -1=1"
2994=54+1,2,1,1,5,1,6,2,4,3,2,2,1,3,1,2,54,2,1,3,1,2,2,3,4,2,6,1,5,1,1,2,1,108

"Number=2995", "Number of terms 28", "first solution
numerator=15062818855828626", "denominator=275237649254447", "+ or -1=1"
2995=54+1,2,1,1,1,11,1,1,9,2,3,17,1,20,1,17,3,2,9,1,1,11,1,1,2,1,108
"Number=2996", "Number of terms 30", "first solution numerator=117936553007978", "denominator=2154653929647", "+ or
-1=1"
2996=54+1,2,1,3,1,1,1,2,3,6,1,1,4,1,14,1,4,1,1,6,3,2,1,1,1,3,1,2,1,108
"Number=2997", "Number of terms 12", "first solution numerator=169190586", "denominator=3090529", "+ or -1=1"
2997=54+1,2,1,11,2,2,2,11,1,2,1,108
"Number=2998", "Number of terms 54", "first solution
numerator=3009486365383040478617014793514", "denominator=54963776607581468907620248481", "+ or -1=1"
2998=54+1,3,15,2,1,1,5,2,17,1,3,1,4,2,2,1,1,35,1,11,5,7,1,1,1,2,54,2,1,1,1,7,5,11,1,35,1,1,2,2,4,1,3,1,17,2,5,1,1,2,15,3,1,
108
"Number=2999", "Number of terms 32", "first solution
numerator=45258098414971122221", "denominator=826433797502027226", "+ or -1=1"
2999=54+1,3,4,1,1,21,2,1,5,10,1,3,2,7,1,53,1,7,2,3,1,10,5,1,2,21,1,1,4,3,1,108
"Number=3000", "Number of terms 16", "first solution numerator=277396554", "denominator=5064545", "+ or -1=1"
3000=54+1,3,2,1,1,3,1,3,1,3,1,1,2,3,1,108
"Number=3001", "Number of terms 79", "first solution
numerator=517686163054095449786303332012374019829", "denominator=945003809864640408389195373442320996
6", "+ or -1=-1"
3001=54+1,3,1,1,2,1,6,1,1,2,2,2,1,9,3,1,21,6,2,1,1,35,1,12,1,2,1,1,1,1,6,4,4,3,11,1,6,2,1,1,2,6,1,11,3,4,4,6,1,1,1,1,2,1,12,
1,35,1,1,2,6,21,1,3,9,1,2,2,2,1,1,6,1,2,1,1,3,1,108
"Number=3002", "Number of terms 12", "first solution numerator=31782386", "denominator=580071", "+ or -1=1"
3002=54+1,3,1,3,2,2,3,1,3,1,108
"Number=3003", "Number of terms 4", "first solution numerator=29811", "denominator=544", "+ or -1=1"
3003=54+1,3,1,108
"Number=3004", "Number of terms 108", "first solution
numerator=11575618515416347615513506931149941168838910193833866", "denominator=2112001593947759094630
94201958634040825870314708319", "+ or -1=1"
3004=54+1,4,4,2,1,2,1,1,1,2,2,2,3,8,7,5,2,1,14,1,35,1,1,1,1,13,9,1,8,4,3,1,2,21,1,1,3,1,1,4,1,1,1,11,1,1,6,1,3,1,2,2,1,26,1,
2,2,1,3,1,6,1,1,11,1,1,1,4,1,1,3,1,1,21,2,1,3,4,8,1,9,13,1,1,1,1,35,1,14,1,2,5,7,8,3,2,2,2,1,1,1,2,1,2,4,4,1,108
"Number=3005", "Number of terms 12", "first solution numerator=11929400506", "denominator=217618785", "+ or -1=1"
3005=54+1,4,2,26,1,20,1,26,2,4,1,108
"Number=3006", "Number of terms 28", "first solution
numerator=6943638620106018", "denominator=126646333706087", "+ or -1=1"
3006=54+1,4,1,3,1,1,4,4,1,3,3,1,21,6,21,1,3,3,1,4,4,1,1,3,1,4,1,108
"Number=3007", "Number of terms 16", "first solution numerator=4357668644703", "denominator=79467122870", "+ or -
1=1"
3007=54+1,5,9,1,4,11,1,53,1,11,4,1,9,5,1,108
"Number=3008", "Number of terms 6", "first solution numerator=501450", "denominator=9143", "+ or -1=1"
3008=54+1,5,2,5,1,108
"Number=3009", "Number of terms 20", "first solution numerator=134411559477414", "denominator=2450335353311", "+ or
-1=1"
3009=54+1,5,1,6,2,5,3,4,13,2,13,4,3,5,2,6,1,5,1,108
"Number=3010", "Number of terms 12", "first solution numerator=3437868114", "denominator=62662247", "+ or -1=1"
3010=54+1,6,3,11,1,6,1,11,3,6,1,108
"Number=3011", "Number of terms 58", "first solution
numerator=16285851003163712418027980937", "denominator=296793974333510245084816268", "+ or -1=1"
3011=54+1,6,1,5,1,1,2,1,1,2,10,1,1,2,2,1,2,1,5,21,1,3,2,3,2,1,14,1,53,1,14,1,2,3,2,3,1,21,5,1,2,1,2,2,1,1,10,2,1,1,2,1,1,5,1,
6,1,108
"Number=3012", "Number of terms 24", "first solution numerator=33592835611506", "denominator=612095491931", "+ or -
1=1"
3012=54+1,7,2,4,1,3,9,1,2,1,1,8,1,1,2,1,9,3,1,4,2,7,1,108
"Number=3013", "Number of terms 58", "first solution
numerator=839646139618891878504530661594", "denominator=15296664087942574431573509471", "+ or -1=1"
3013=54+1,8,6,2,1,7,1,3,5,1,1,11,1,1,1,8,2,26,1,35,1,1,1,2,2,1,1,2,4,2,1,1,2,2,1,1,1,35,1,26,2,8,1,1,1,11,1,1,5,3,1,7,1,2,6,
8,1,108
"Number=3014", "Number of terms 4", "first solution numerator=59786", "denominator=1089", "+ or -1=1"
3014=54+1,8,1,108
"Number=3015", "Number of terms 4", "first solution numerator=65781", "denominator=1198", "+ or -1=1"
3015=54+1,9,1,108
"Number=3016", "Number of terms 14", "first solution numerator=91162038186", "denominator=1659962809", "+ or -1=1"

3016=54+1,11,4,1,2,4,27,4,2,1,4,11,1,108
 "Number=3017","Number of terms 34","first solution
 numerator=143345909127834541994","denominator=2609742440572839231","+ or -1=1"
 3017=54+1,12,1,2,1,6,8,3,3,4,2,9,1,1,5,1,14,1,5,1,1,9,2,4,3,3,8,6,1,2,1,12,1,108
 "Number=3018","Number of terms 24","first solution numerator=199542932053026","denominator=3632258357111","+ or
 -1=1"
 3018=54+1,14,1,2,2,1,1,4,2,2,6,18,6,2,2,4,1,1,2,2,1,14,1,108
 "Number=3019","Number of terms 114","first solution
 numerator=1280387949983914400506484943257265613729672860858453566811","denominator=23302902696562554
 339930363417244720008553401872613482936","+ or -1=1"
 3019=54+1,17,3,11,1,7,1,1,6,1,3,1,10,5,7,7,1,2,2,4,1,4,5,1,1,2,1,3,1,2,9,1,1,1,2,2,15,3,1,1,2,21,1,1,2,3,3,1,3,2,5,1,1,1,35,
 1,53,1,35,1,1,1,5,2,3,1,3,3,2,1,1,21,2,1,1,3,15,2,2,1,1,1,9,2,1,3,1,2,1,1,5,4,1,4,2,2,1,7,7,5,10,1,3,1,6,1,1,7,1,11,3,17,1,108
 "Number=3020","Number of terms 4","first solution numerator=131726","denominator=2397","+ or -1=1"
 3020=54+1,20,1,108
 "Number=3021","Number of terms 6","first solution numerator=9055422","denominator=164753","+ or -1=1"
 3021=54+1,26,2,26,1,108
 "Number=3022","Number of terms 56","first solution
 numerator=4283708996506097160676763826","denominator=77924267836055618657638391","+ or -1=1"
 3022=54+1,35,1,1,1,11,1,1,4,3,1,5,1,2,2,1,1,1,1,3,5,1,4,1,17,2,54,2,17,1,4,1,5,3,1,1,1,1,2,2,1,5,1,3,4,1,1,11,1,1,1,35,1,
 108
 "Number=3023","Number of terms 4","first solution numerator=329561","denominator=5994","+ or -1=1"
 3023=54+1,53,1,108
 "Number=3024","Number of terms 2","first solution numerator=5994","denominator=109","+ or -1=1"
 3024=54+1,108
 "Number=3026","Number of terms 1","first solution numerator=6051","denominator=110","+ or -1=-1"
 3026=55+110
 "Number=3027","Number of terms 2","first solution numerator=332915","denominator=6051","+ or -1=1"
 3027=55+55,110
 "Number=3028","Number of terms 18","first solution numerator=412614063051847","denominator=7498356601723","+ or
 -1=1"
 3028=55+36,1,2,11,1,8,3,1,26,1,3,8,1,11,2,1,36,110
 "Number=3029","Number of terms 5","first solution numerator=9162727","denominator=166485","+ or -1=-1"
 3029=55+27,1,1,27,110
 "Number=3030","Number of terms 2","first solution numerator=133265","denominator=2421","+ or -1=1"
 3030=55+22,110
 "Number=3031","Number of terms 32","first solution
 numerator=364430497739515285637","denominator=6619447560446424245","+ or -1=1"
 3031=55+18,2,1,11,1,1,3,1,1,3,1,5,2,1,36,55,36,1,2,5,1,3,1,1,3,1,1,11,1,2,18,110
 "Number=3032","Number of terms 18","first solution numerator=45561896539","denominator=827441302","+ or -1=1"
 3032=55+15,1,2,1,1,1,1,2,13,2,1,1,1,1,2,1,15,110
 "Number=3033","Number of terms 34","first solution
 numerator=227169135037122422887","denominator=4124897101835400913","+ or -1=1"
 3033=55+13,1,3,6,1,1,1,2,3,15,2,3,1,1,2,8,12,8,2,1,1,3,2,15,3,2,1,1,1,6,3,1,13,110
 "Number=3034","Number of terms 14","first solution numerator=446488668785","denominator=8105926349","+ or -1=1"
 3034=55+12,4,3,10,1,2,2,2,1,10,3,4,12,110
 "Number=3035","Number of terms 2","first solution numerator=66715","denominator=1211","+ or -1=1"
 3035=55+11,110
 "Number=3036","Number of terms 2","first solution numerator=60665","denominator=1101","+ or -1=1"
 3036=55+10,110
 "Number=3037","Number of terms 51","first solution
 numerator=110808023632239202542260530135","denominator=2010707106776203195142761693","+ or -1=-1"
 3037=55+9,5,1,2,4,2,3,1,1,1,2,1,2,2,1,36,27,1,1,8,1,2,11,1,9,9,1,11,2,1,8,1,1,27,36,1,2,2,1,2,1,1,1,3,2,4,2,1,5,9,110
 "Number=3038","Number of terms 4","first solution numerator=874007","denominator=15857","+ or -1=1"
 3038=55+8,2,8,110
 "Number=3039","Number of terms 42","first solution
 numerator=62481247411674959824195","denominator=1133402957153203222499","+ or -1=1"
 3039=55+7,1,6,2,9,1,1,3,1,7,1,2,2,1,4,10,1,4,2,1,17,1,2,4,1,10,4,1,2,2,1,7,1,3,1,1,9,2,6,1,7,110
 "Number=3040","Number of terms 16","first solution numerator=596097714535","denominator=10811368366","+ or -1=1"
 3040=55+7,2,1,11,1,1,3,27,3,1,1,11,1,2,7,110
 "Number=3041","Number of terms 49","first solution
 numerator=11161452969975875293273365","denominator=202400939269948087505443","+ or -1=-1"
 3041=55+6,1,7,1,1,1,2,9,1,1,1,5,1,4,1,21,4,2,1,2,1,3,13,1,1,13,3,1,2,1,2,4,21,1,4,1,5,1,1,1,9,2,1,1,1,7,1,6,110

"Number=3042","Number of terms 16","first solution numerator=2875350307391","denominator=52132812837","+ or -1=1"
3042=55+6,2,11,1,3,1,7,12,7,1,3,1,11,2,6,110
"Number=3043","Number of terms 6","first solution numerator=47345803","denominator=858283","+ or -1=1"
3043=55+6,8,3,8,6,110
"Number=3044","Number of terms 10","first solution numerator=141020855","denominator=2556001","+ or -1=1"
3044=55+5,1,3,1,26,1,3,1,5,110
"Number=3045","Number of terms 10","first solution numerator=12320867735","denominator=223278881","+ or -1=1"
3045=55+5,1,1,27,22,27,1,1,5,110
"Number=3046","Number of terms 106","first solution numerator=94552861293877889616072808340970157831028958791512127","denominator=1713206550244739506062587743152587144388062087147555","+ or -1=1"
3046=55+5,4,21,1,5,5,1,1,1,3,1,3,3,3,2,1,2,7,1,1,17,1,6,2,2,2,1,2,1,36,15,1,2,1,6,1,1,1,1,2,1,1,4,1,2,11,1,10,8,2,1,1,54,1,1,2,8,10,1,11,2,1,4,1,1,2,1,1,1,1,6,1,2,1,15,36,1,2,1,2,2,2,6,1,17,1,1,7,2,1,2,3,3,3,1,3,1,1,1,5,5,1,21,4,5,110
"Number=3047","Number of terms 2","first solution numerator=30415","denominator=551","+ or -1=1"
3047=55+5,110
"Number=3048","Number of terms 6","first solution numerator=699715","denominator=12674","+ or -1=1"
3048=55+4,1,3,1,4,110
"Number=3049","Number of terms 87","first solution numerator=3905088786037014933935751340583051896469057","denominator=70721619979880026502482801166825652943295","+ or -1=-1"
3049=55+4,1,1,2,4,1,6,1,1,4,1,2,1,1,1,2,1,1,11,1,2,4,3,1,6,7,4,1,1,1,21,2,3,1,13,36,1,2,1,5,15,1,1,1,1,15,5,1,2,1,36,13,1,3,2,21,1,1,1,4,7,6,1,3,4,2,1,11,1,1,2,1,1,1,2,1,4,1,1,6,1,4,2,1,1,4,110
"Number=3050","Number of terms 5","first solution numerator=590485","denominator=10692","+ or -1=-1"
3050=55+4,2,2,4,110
"Number=3051","Number of terms 22","first solution numerator=414631413109088693","denominator=7506562380553205","+ or -1=1"
3051=55+4,4,5,1,9,4,1,11,2,8,55,8,2,11,1,4,9,1,5,4,4,110
"Number=3052","Number of terms 10","first solution numerator=79345973335","denominator=1436258551","+ or -1=1"
3052=55+4,12,36,1,2,1,36,12,4,110
"Number=3053","Number of terms 16","first solution numerator=2325284840465","denominator=42083587799","+ or -1=1"
3053=55+3,1,15,27,1,1,3,2,3,1,1,27,15,1,3,110
"Number=3054","Number of terms 8","first solution numerator=40521545","denominator=733249","+ or -1=1"
3054=55+3,1,4,18,4,1,3,110
"Number=3055","Number of terms 10","first solution numerator=111994945","denominator=2026249","+ or -1=1"
3055=55+3,1,2,11,1,11,2,1,3,110
"Number=3056","Number of terms 32","first solution numerator=17841725397455945","denominator=322745485304999","+ or -1=1"
3056=55+3,1,1,3,1,5,1,2,1,1,1,1,15,5,2,6,2,5,15,1,1,1,1,2,1,5,1,3,1,1,3,110
"Number=3057","Number of terms 28","first solution numerator=326096816387000285","denominator=5897919485298699","+ or -1=1"
3057=55+3,2,4,5,1,1,2,6,1,1,13,3,2,36,2,3,13,1,1,6,2,1,1,5,4,2,3,110
"Number=3058","Number of terms 30","first solution numerator=22228262325173135","denominator=401963642364701","+ or -1=1"
3058=55+3,2,1,11,1,1,2,3,5,1,5,1,1,1,54,1,1,1,5,1,5,3,2,1,1,11,1,2,3,110
"Number=3059","Number of terms 10","first solution numerator=757128205","denominator=13689251","+ or -1=1"
3059=55+3,4,10,1,4,1,10,4,3,110
"Number=3060","Number of terms 10","first solution numerator=31525255","denominator=569899","+ or -1=1"
3060=55+3,6,1,1,2,1,1,6,3,110
"Number=3061","Number of terms 103","first solution numerator=827558049768575313316657822609682152310132284793177455","denominator=14957768337171053234086410559351741418817801328824493","+ or -1=-1"
3061=55+3,15,2,9,1,1,2,1,4,1,4,2,3,1,36,9,5,6,3,5,4,1,1,1,1,1,6,1,3,12,27,1,1,2,1,1,3,2,1,2,2,6,1,21,3,1,3,2,1,8,1,1,8,1,2,3,1,3,21,1,6,2,2,1,2,3,1,1,2,1,1,27,12,3,1,6,1,1,1,1,1,4,5,3,6,5,9,36,1,3,2,4,1,4,1,2,1,1,9,2,15,3,110
"Number=3062","Number of terms 6","first solution numerator=3040511","denominator=54947","+ or -1=1"
3062=55+2,1,54,1,2,110
"Number=3063","Number of terms 22","first solution numerator=270091083136477","denominator=4880190195747","+ or -1=1"
3063=55+2,1,9,2,1,1,7,3,4,2,36,2,4,3,7,1,1,2,9,1,2,110
"Number=3064","Number of terms 40","first solution numerator=16104271713638092909481","denominator=290935494489549331235","+ or -1=1"

3064=55+2,1,4,1,6,1,1,3,1,8,2,4,7,6,2,1,2,11,1,12,1,11,2,1,2,6,7,4,2,8,1,3,1,1,6,1,4,1,2,110
 "Number=3065", "Number of terms 17", "first solution numerator=10551105045", "denominator=190582363", "+ or -1=-1"
 3065=55+2,1,3,6,1,1,1,5,5,1,1,1,6,3,1,2,110
 "Number=3066", "Number of terms 10", "first solution numerator=138179455", "denominator=2495499", "+ or -1=1"
 3066=55+2,1,2,4,18,4,2,1,2,110
 "Number=3067", "Number of terms 82", "first solution
 numerator=2222937372957544106536368494644205433778925", "denominator=40139350372802892925744473089337
 257743901", "+ or -1=1"
 3067=55+2,1,1,1,2,4,1,1,1,7,1,7,36,1,3,1,5,2,1,4,1,1,2,3,2,2,1,11,1,1,2,18,15,1,3,3,9,1,3,5,55,5,3,1,9,3,3,1,15,18,2,1,1,11,
 1,2,2,3,2,1,1,4,1,2,5,1,3,1,36,7,1,7,1,1,1,4,2,1,1,1,2,110
 "Number=3068", "Number of terms 20", "first solution numerator=215080518617", "denominator=3883053707", "+ or -1=1"
 3068=55+2,1,1,3,4,1,1,5,1,26,1,5,1,1,4,3,1,1,2,110
 "Number=3069", "Number of terms 10", "first solution numerator=1173155885", "denominator=21176651", "+ or -1=1"
 3069=55+2,1,1,27,10,27,1,1,2,110
 "Number=3070", "Number of terms 42", "first solution
 numerator=1306370885589953299008425", "denominator=23577475660887980193041", "+ or -1=1"
 3070=55+2,2,4,1,7,9,1,17,1,1,3,5,1,1,4,1,2,1,3,12,22,12,3,1,2,1,4,1,1,5,3,1,1,17,1,9,7,1,4,2,2,110
 "Number=3071", "Number of terms 4", "first solution numerator=73427", "denominator=1325", "+ or -1=1"
 3071=55+2,2,2,110
 "Number=3072", "Number of terms 16", "first solution numerator=78198898231", "denominator=1410879842", "+ or -1=1"
 3072=55+2,2,1,6,4,1,2,27,2,1,4,6,1,2,2,110
 "Number=3073", "Number of terms 64", "first solution
 numerator=306670074859733309031517758480577", "denominator=5532101237181916229746922569543", "+ or -1=1"
 3073=55+2,3,3,13,1,1,4,9,1,6,36,1,4,3,3,1,3,1,5,1,2,1,2,1,1,1,1,2,11,1,14,1,11,2,1,1,1,1,2,1,2,1,5,1,3,1,3,3,4,1,36,6,1,
 9,4,1,1,13,3,3,2,110
 "Number=3074", "Number of terms 9", "first solution numerator=123968265", "denominator=2235932", "+ or -1=-1"
 3074=55+2,3,1,15,15,1,3,2,110
 "Number=3075", "Number of terms 18", "first solution numerator=802220705", "denominator=14466761", "+ or -1=1"
 3075=55+2,4,1,3,1,1,1,1,1,1,1,1,1,3,1,4,2,110
 "Number=3076", "Number of terms 66", "first solution
 numerator=59183375205300510738297639530212135", "denominator=1067103547327490584349874834815101", "+ or -
 1=1"
 3076=55+2,6,36,1,4,1,1,2,1,11,1,1,1,1,5,4,3,1,6,1,1,1,2,2,3,21,1,8,3,2,6,1,26,1,6,2,3,8,1,21,3,2,2,1,1,1,6,1,3,4,5,1,1,1,1,1,
 1,1,2,1,1,4,1,36,6,2,110
 "Number=3077", "Number of terms 15", "first solution numerator=46318416615", "denominator=835006693", "+ or -1=-1"
 3077=55+2,8,27,1,1,1,1,1,1,1,27,8,2,110
 "Number=3078", "Number of terms 8", "first solution numerator=22372255", "denominator=403251", "+ or -1=1"
 3078=55+2,11,1,4,1,11,2,110
 "Number=3079", "Number of terms 68", "first solution
 numerator=6265561782427990942723112814400827482189", "denominator=11291591868684644699281702077727361
 7965", "+ or -1=1"
 3079=55+2,21,1,2,3,4,7,6,36,1,4,1,6,1,1,3,3,2,2,2,18,12,3,1,1,1,1,1,1,5,1,10,4,55,4,10,1,5,1,1,1,1,1,1,3,12,18,2,2,2,3,3,1,
 1,6,1,4,1,36,6,7,4,3,2,1,21,2,110
 "Number=3080", "Number of terms 2", "first solution numerator=12265", "denominator=221", "+ or -1=1"
 3080=55+2,110
 "Number=3081", "Number of terms 6", "first solution numerator=907813", "denominator=16355", "+ or -1=1"
 3081=55+1,1,36,1,1,110
 "Number=3082", "Number of terms 36", "first solution
 numerator=5396799528289265039", "denominator=97212020251727123", "+ or -1=1"
 3082=55+1,1,15,2,1,3,1,1,2,11,1,17,1,1,2,2,2,4,2,2,2,1,1,17,1,11,2,1,1,3,1,2,15,1,1,110
 "Number=3083", "Number of terms 34", "first solution
 numerator=3346782757837307935", "denominator=60275491518256951", "+ or -1=1"
 3083=55+1,1,9,1,1,2,5,2,4,2,1,2,3,4,1,3,55,3,1,4,3,2,1,2,4,2,5,2,1,1,9,1,1,110
 "Number=3084", "Number of terms 40", "first solution
 numerator=1975225177071156879385", "denominator=35567998576555067349", "+ or -1=1"
 3084=55+1,1,6,1,9,4,2,1,13,5,4,1,1,1,2,1,1,7,1,26,1,7,1,1,2,1,1,1,4,5,13,1,2,4,9,1,6,1,1,110
 "Number=3085", "Number of terms 45", "first solution
 numerator=16292282955574425378395", "denominator=293328566530967341577", "+ or -1=-1"
 3085=55+1,1,5,2,1,9,2,2,2,1,2,7,27,1,1,1,2,1,11,1,1,1,1,1,1,11,1,2,1,1,1,27,7,2,1,2,2,2,9,1,2,5,1,1,110
 "Number=3086", "Number of terms 24", "first solution
 numerator=59303686809795217", "denominator=1067538957693755", "+ or -1=1"
 3086=55+1,1,4,3,21,1,10,6,2,3,1,54,1,3,2,6,10,1,21,3,4,1,1,110

"Number=3087","Number of terms 24","first solution numerator=14436620351","denominator=259834743","+ or -1=1"
3087=55+1,1,3,1,1,1,1,2,2,1,1,5,1,1,2,2,1,1,1,1,3,1,1,110
"Number=3088","Number of terms 22","first solution numerator=688222046795575","denominator=12384826732399","+
or -1=1"
3088=55+1,1,3,12,15,1,3,1,8,2,6,2,8,1,3,1,15,12,3,1,1,110
"Number=3089","Number of terms 53","first solution
numerator=739704436249336866001265617","denominator=13309117803471602537952375","+ or -1=-1"
3089=55+1,1,2,1,2,15,1,1,21,1,2,1,1,13,3,9,1,3,1,1,5,3,2,2,6,1,1,6,2,2,3,5,1,1,3,1,9,3,13,1,1,2,1,21,1,1,15,2,1,2,1,1,110
"Number=3090","Number of terms 12","first solution numerator=13167575","denominator=236879","+ or -1=1"
3090=55+1,1,2,2,1,6,1,2,2,1,1,110
"Number=3091","Number of terms 50","first solution
numerator=5188437129178317194439685547","denominator=93322648590956217425002955","+ or -1=1"
3091=55+1,1,2,11,1,21,3,7,1,1,1,1,2,4,15,1,1,1,10,2,5,1,2,3,55,3,2,1,5,2,10,1,1,1,15,4,2,1,1,1,1,7,3,21,1,11,2,1,1,110
"Number=3092","Number of terms 26","first solution numerator=398998614358775","denominator=7175491343599","+ or
-1=1"
3092=55+1,1,1,1,6,2,1,5,1,6,9,1,26,1,9,6,1,5,1,2,6,1,1,1,1,110
"Number=3093","Number of terms 32","first solution
numerator=292572899957273705","denominator=5260707271115999","+ or -1=1"
3093=55+1,1,1,1,2,8,1,7,1,1,1,27,6,1,1,36,1,1,6,27,1,1,1,7,1,8,2,1,1,1,1,110
"Number=3094","Number of terms 34","first solution numerator=608414394236041","denominator=10938035425825","+
or -1=1"
3094=55+1,1,1,1,1,11,1,2,1,3,1,2,2,1,1,3,8,3,1,1,2,2,1,3,1,2,1,11,1,1,1,1,1,110
"Number=3095","Number of terms 28","first solution numerator=1183857025222285","denominator=21279867966419","+
or -1=1"
3095=55+1,1,1,2,1,1,1,1,5,4,9,1,7,22,7,1,9,4,5,1,1,1,1,2,1,1,1,110
"Number=3096","Number of terms 10","first solution numerator=1151227","denominator=20690","+ or -1=1"
3096=55+1,1,1,3,1,3,1,1,1,110
"Number=3097","Number of terms 54","first solution
numerator=15142940067104970523641980125","denominator=272106928945383856095877099","+ or -1=1"
3097=55+1,1,1,6,3,2,3,1,2,4,3,1,1,1,1,4,36,1,7,1,1,2,3,12,13,1,4,1,13,12,3,2,1,1,7,1,36,4,1,1,1,1,3,4,2,1,3,2,3,6,1,1,1,110
"Number=3098","Number of terms 21","first solution numerator=5521513015725","denominator=99201306868","+ or -1=-
1"
3098=55+1,1,1,15,4,4,1,1,2,6,6,2,1,1,4,4,15,1,1,1,110
"Number=3099","Number of terms 6","first solution numerator=3086549","denominator=55445","+ or -1=1"
3099=55+1,2,55,2,1,110
"Number=3100","Number of terms 14","first solution numerator=511419145","denominator=9185359","+ or -1=1"
3100=55+1,2,9,1,3,1,2,1,3,1,9,2,1,110
"Number=3101","Number of terms 34","first solution
numerator=435235014624329521657","denominator=7815791115598613135","+ or -1=1"
3101=55+1,2,5,4,3,1,2,1,4,1,5,27,1,2,21,1,14,1,21,2,1,27,5,1,4,1,2,1,3,4,5,2,1,110
"Number=3102","Number of terms 12","first solution numerator=121097999","denominator=2174283","+ or -1=1"
3102=55+1,2,3,1,1,36,1,1,3,2,1,110
"Number=3103","Number of terms 48","first solution
numerator=96054744994955189187107","denominator=1724359982624393868797","+ or -1=1"
3103=55+1,2,2,1,1,2,15,1,1,8,18,2,4,1,1,2,1,2,1,1,1,11,1,2,1,11,1,1,1,2,1,2,1,1,4,2,18,8,1,1,15,2,1,1,2,2,1,110
"Number=3104","Number of terms 8","first solution numerator=8419655","denominator=151124","+ or -1=1"
3104=55+1,2,2,27,2,2,1,110
"Number=3105","Number of terms 26","first solution numerator=136876465007675","denominator=2456393719261","+ or
-1=1"
3105=55+1,2,1,1,1,1,9,1,1,11,1,6,22,6,1,11,1,1,9,1,1,1,1,2,1,110
"Number=3106","Number of terms 26","first solution numerator=21199351991663","denominator=380383666445","+ or -
1=1"
3106=55+1,2,1,2,1,1,1,2,4,2,6,1,54,1,6,2,4,2,1,1,1,2,1,2,1,110
"Number=3107","Number of terms 22","first solution numerator=97060342525","denominator=1741290349","+ or -1=1"
3107=55+1,2,1,5,1,4,4,1,1,1,3,1,1,1,4,4,1,5,1,2,1,110
"Number=3108","Number of terms 4","first solution numerator=24697","denominator=443","+ or -1=1"
3108=55+1,2,1,110
"Number=3109","Number of terms 37","first solution
numerator=687992202606786475","denominator=12338806544541793","+ or -1=-1"
3109=55+1,3,7,5,2,3,1,1,8,1,2,1,2,2,1,4,1,1,1,1,4,1,2,2,1,2,1,8,1,1,3,2,5,7,3,1,110
"Number=3110","Number of terms 24","first solution numerator=5465943637225","denominator=98013287119","+ or -
1=1"

3110=55+1,3,3,2,1,7,3,1,2,1,1,10,1,1,2,1,3,7,1,2,3,3,1,110
 "Number=3111", "Number of terms 12", "first solution numerator=5933249845", "denominator=106375749", "+ or -1=1"
 3111=55+1,3,2,8,7,3,7,8,2,3,1,110
 "Number=3112", "Number of terms 30", "first solution
 numerator=660785913195428509", "denominator=11845161376385758", "+ or -1=1"
 3112=55+1,3,1,1,1,11,1,3,15,1,2,6,4,2,27,2,4,6,2,1,15,3,1,11,1,1,1,3,1,110
 "Number=3113", "Number of terms 28", "first solution numerator=2555786703096077", "denominator=45807337114747", "+
 or -1=1"
 3113=55+1,3,1,6,5,1,2,1,1,1,5,1,13,10,13,1,5,1,1,1,2,1,5,6,1,3,1,110
 "Number=3114", "Number of terms 6", "first solution numerator=1916785", "denominator=34349", "+ or -1=1"
 3114=55+1,4,12,4,1,110
 "Number=3115", "Number of terms 10", "first solution numerator=2679217675", "denominator=48004171", "+ or -1=1"
 3115=55+1,4,3,12,11,12,3,4,1,110
 "Number=3116", "Number of terms 28", "first solution
 numerator=30785620254882505", "denominator=551504656285249", "+ or -1=1"
 3116=55+1,4,1,1,2,4,13,1,2,1,2,21,1,26,1,21,2,1,2,1,13,4,2,1,1,4,1,110
 "Number=3117", "Number of terms 62", "first solution
 numerator=5531862178866797115820433932285", "denominator=99083867616967640767365421051", "+ or -1=1"
 3117=55+1,4,1,7,1,3,9,1,8,2,2,15,1,1,4,1,4,27,1,2,2,2,1,1,2,3,1,1,1,1,36,1,1,1,1,3,2,1,1,2,2,2,1,27,4,1,4,1,1,15,2,2,8,1,9,3,
 1,7,1,4,1,110
 "Number=3118", "Number of terms 52", "first solution
 numerator=9891009500464436026129702673", "denominator=177134258465771222751617723", "+ or -1=1"
 3118=55+1,5,4,1,2,4,1,2,1,1,3,36,1,17,1,1,1,3,2,9,1,2,2,11,1,54,1,11,2,2,1,9,2,3,1,1,1,17,1,36,3,1,1,2,1,4,2,1,4,5,1,110
 "Number=3119", "Number of terms 60", "first solution
 numerator=476830662847528218503791444409", "denominator=8538006631528054369020564625", "+ or -1=1"
 3119=55+1,5,1,1,2,1,1,1,7,2,1,7,1,10,3,1,1,21,1,3,2,1,15,3,1,3,1,2,2,55,2,2,1,3,1,3,15,1,2,3,1,21,1,1,3,10,1,7,1,2,7,1,1,1,2
 ,1,1,5,1,110
 "Number=3120", "Number of terms 4", "first solution numerator=43345", "denominator=776", "+ or -1=1"
 3120=55+1,5,1,110
 "Number=3121", "Number of terms 13", "first solution numerator=1397535761", "denominator=25015895", "+ or -1=-1"
 3121=55+1,6,2,5,2,2,2,2,5,2,6,1,110
 "Number=3122", "Number of terms 4", "first solution numerator=49561", "denominator=887", "+ or -1=1"
 3122=55+1,6,1,110
 "Number=3123", "Number of terms 14", "first solution numerator=71143273", "denominator=1273057", "+ or -1=1"
 3123=55+1,7,1,1,1,1,5,1,1,1,7,1,110
 "Number=3124", "Number of terms 10", "first solution numerator=7497037625", "denominator=134132549", "+ or -1=1"
 3124=55+1,8,3,12,10,12,3,8,1,110
 "Number=3125", "Number of terms 31", "first solution
 numerator=261806981989100635", "denominator=4683345669693537", "+ or -1=-1"
 3125=55+1,9,5,1,3,1,1,1,2,1,27,4,2,3,2,2,3,2,4,27,1,2,1,1,1,3,1,5,9,1,110
 "Number=3126", "Number of terms 30", "first solution
 numerator=164861852112075743", "denominator=2948666716815155", "+ or -1=1"
 3126=55+1,10,5,4,3,1,1,1,1,1,2,21,1,54,1,21,2,1,1,1,1,1,3,4,5,10,1,110
 "Number=3127", "Number of terms 28", "first solution
 numerator=44794508931061805", "denominator=801052240192499", "+ or -1=1"
 3127=55+1,11,2,3,2,1,1,1,9,1,1,6,18,2,18,6,1,1,9,1,1,1,2,3,2,11,1,110
 "Number=3128", "Number of terms 4", "first solution numerator=86857", "denominator=1553", "+ or -1=1"
 3128=55+1,12,1,110
 "Number=3129", "Number of terms 4", "first solution numerator=99289", "denominator=1775", "+ or -1=1"
 3129=55+1,14,1,110
 "Number=3130", "Number of terms 23", "first solution numerator=1964690443885", "denominator=35117368432", "+ or -1=-
 1"
 3130=55+1,17,1,1,1,11,1,3,2,1,1,1,1,2,3,1,11,1,1,1,17,1,110
 "Number=3131", "Number of terms 22", "first solution numerator=9469663299515", "denominator=169236098149", "+ or -
 1=1"
 3131=55+1,21,2,1,1,3,1,7,4,1,2,1,4,7,1,3,1,1,2,21,1,110
 "Number=3132", "Number of terms 4", "first solution numerator=173881", "denominator=3107", "+ or -1=1"
 3132=55+1,26,1,110
 "Number=3133", "Number of terms 31", "first solution
 numerator=1332564897293203241575", "denominator=23807191830605616493", "+ or -1=-1"
 3133=55+1,36,3,12,9,4,27,1,2,1,8,1,1,2,1,1,2,1,1,8,1,2,1,27,4,9,12,3,36,1,110
 "Number=3134", "Number of terms 4", "first solution numerator=347929", "denominator=6215", "+ or -1=1"

3134=55+1,54,1,110
 "Number=3135","Number of terms 2","first solution numerator=6215","denominator=111","+ or -1=1"
 3135=55+1,110
 "Number=3137","Number of terms 1","first solution numerator=6273","denominator=112","+ or -1=-1"
 3137=56+112
 "Number=3138","Number of terms 2","first solution numerator=351400","denominator=6273","+ or -1=1"
 3138=56+56,112
 "Number=3139","Number of terms 38","first solution
 numerator=46494418995580131271741","denominator=829860641055648371234","+ or -1=1"
 3139=56+37,2,1,11,1,3,1,1,3,1,1,2,5,1,5,18,1,1,55,1,1,18,5,1,5,2,1,1,3,1,1,3,1,11,1,2,37,112
 "Number=3140","Number of terms 2","first solution numerator=175784","denominator=3137","+ or -1=1"
 3140=56+28,112
 "Number=3141","Number of terms 10","first solution numerator=19008169076","denominator=339161321","+ or -1=1"
 3141=56+22,2,2,4,12,4,2,2,22,112
 "Number=3142","Number of terms 42","first solution
 numerator=74987074506427090990324396","denominator=1337775753477436193652821","+ or -1=1"
 3142=56+18,1,2,12,8,1,1,5,2,1,2,3,1,3,1,1,5,1,2,37,56,37,2,1,5,1,1,3,1,3,2,1,2,5,1,1,8,12,2,1,18,112
 "Number=3143","Number of terms 2","first solution numerator=100520","denominator=1793","+ or -1=1"
 3143=56+16,112
 "Number=3144","Number of terms 2","first solution numerator=87976","denominator=1569","+ or -1=1"
 3144=56+14,112
 "Number=3145","Number of terms 13","first solution numerator=150723729917","denominator=2687641312","+ or -1=-1"
 3145=56+12,2,4,1,6,5,5,6,1,4,2,12,112
 "Number=3146","Number of terms 16","first solution numerator=618480404356","denominator=11026726051","+ or -1=1"
 3146=56+11,4,1,3,1,2,6,4,6,2,1,3,1,4,11,112
 "Number=3147","Number of terms 22","first solution numerator=3129913696411633","denominator=55793549457810","+
 or -1=1"
 3147=56+10,5,4,8,2,1,1,4,1,1,55,1,1,4,1,1,2,8,4,5,10,112
 "Number=3148","Number of terms 36","first solution
 numerator=268814281200615267819824","denominator=4791097133884494675991","+ or -1=1"
 3148=56+9,2,1,11,1,3,1,3,13,1,3,4,2,2,1,2,37,28,37,2,1,2,2,4,3,1,13,3,1,3,1,11,1,2,9,112
 "Number=3149","Number of terms 52","first solution
 numerator=139988138569666100255789396","denominator=2494622921132741118311639","+ or -1=1"
 3149=56+8,1,1,1,1,1,21,1,4,1,1,9,1,1,3,1,27,3,1,1,2,2,6,5,2,5,6,2,2,1,1,3,27,1,3,1,1,9,1,1,1,4,1,21,1,1,1,1,1,8,112
 "Number=3150","Number of terms 2","first solution numerator=50344","denominator=897","+ or -1=1"
 3150=56+8,112
 "Number=3151","Number of terms 44","first solution
 numerator=5302049971795731238904466247","denominator=94453839193075503333870632","+ or -1=1"
 3151=56+7,2,9,1,2,1,5,6,15,1,7,12,2,1,6,1,4,4,3,1,1,55,1,1,3,4,4,1,6,1,2,12,7,1,15,6,5,1,2,1,9,2,7,112
 "Number=3152","Number of terms 2","first solution numerator=44072","denominator=785","+ or -1=1"
 3152=56+7,112
 "Number=3153","Number of terms 34","first solution
 numerator=2127597312243238460","denominator=37890247982649783","+ or -1=1"
 3153=56+6,1,1,2,13,1,1,1,4,4,2,6,1,1,2,1,36,1,2,1,1,6,2,4,4,1,1,1,13,2,1,1,6,112
 "Number=3154","Number of terms 42","first solution
 numerator=383496346570200093717414256","denominator=6828579759528471799302449","+ or -1=1"
 3154=56+6,4,3,15,1,2,1,4,7,3,1,1,1,1,6,1,7,6,2,12,56,12,2,6,7,1,6,1,1,1,1,3,7,4,1,2,1,15,3,4,6,112
 "Number=3155","Number of terms 20","first solution numerator=8172073773844","denominator=145489816729","+ or -
 1=1"
 3155=56+5,1,9,2,1,1,1,3,4,22,4,3,1,1,1,2,9,1,5,112
 "Number=3156","Number of terms 28","first solution numerator=1807940136790888","denominator=32182186630463","+
 or -1=1"
 3156=56+5,1,1,1,1,3,1,7,1,6,7,2,1,8,1,2,7,6,1,7,1,3,1,1,1,1,5,112
 "Number=3157","Number of terms 26","first solution
 numerator=9920226803796484","denominator=176556743747369","+ or -1=1"
 3157=56+5,2,1,11,1,3,1,27,3,2,1,2,2,2,1,2,3,27,1,3,1,11,1,2,5,112
 "Number=3158","Number of terms 6","first solution numerator=921573820","denominator=16399253","+ or -1=1"
 3158=56+5,10,56,10,5,112
 "Number=3159","Number of terms 28","first solution
 numerator=109181180234914004","denominator=1942553424586361","+ or -1=1"
 3159=56+4,1,7,4,2,1,2,1,1,11,1,10,3,8,3,10,1,11,1,1,2,1,2,4,7,1,4,112
 "Number=3160","Number of terms 16","first solution numerator=742414516904","denominator=13206961567","+ or -1=1"

3160=56+4,1,2,12,7,2,2,2,2,7,12,2,1,4,112
 "Number=3161","Number of terms 7","first solution numerator=257962893","denominator=4588228","+ or -1=-1"
 3161=56+4,2,22,22,2,4,112
 "Number=3162","Number of terms 6","first solution numerator=7055668","denominator=125475","+ or -1=1"
 3162=56+4,3,6,3,4,112
 "Number=3163","Number of terms 22","first solution numerator=1552233535879","denominator=27599897306","+ or -1=1"
 3163=56+4,6,2,1,2,1,1,1,1,55,1,1,1,1,2,1,2,6,4,112
 "Number=3164","Number of terms 2","first solution numerator=25256","denominator=449","+ or -1=1"
 3164=56+4,112
 "Number=3165","Number of terms 6","first solution numerator=757856","denominator=13471","+ or -1=1"
 3165=56+3,1,6,1,3,112
 "Number=3166","Number of terms 36","first solution numerator=68941556907982744072","denominator=1225252596708611327","+ or -1=1"
 3166=56+3,1,2,1,7,3,3,1,1,3,1,1,1,15,2,7,56,7,2,15,1,1,1,3,1,1,3,3,7,1,2,1,3,112
 "Number=3167","Number of terms 24","first solution numerator=866445414737","denominator=15396328760","+ or -1=1"
 3167=56+3,1,1,1,1,4,3,1,1,1,55,1,1,1,3,4,1,1,1,1,3,112
 "Number=3168","Number of terms 8","first solution numerator=8715224","denominator=154841","+ or -1=1"
 3168=56+3,1,1,27,1,1,3,112
 "Number=3169","Number of terms 81","first solution numerator=152305285943339004507154894532729687587513","denominator=2705539362049053527750468532563498544812","+ or -1=-1"
 3169=56+3,2,2,13,1,1,1,21,1,6,12,2,1,2,1,2,1,3,1,3,2,1,1,1,1,6,1,7,1,3,1,4,10,37,2,3,7,4,1,1,4,7,3,2,37,10,4,1,3,1,7,1,6,1,1,1,1,2,3,1,3,1,2,1,2,1,2,12,6,1,21,1,1,1,13,2,2,3,112
 "Number=3170","Number of terms 5","first solution numerator=689202","denominator=12241","+ or -1=-1"
 3170=56+3,3,3,3,112
 "Number=3171","Number of terms 18","first solution numerator=208453362992","denominator=3701781537","+ or -1=1"
 3171=56+3,4,1,3,1,2,3,1,36,1,3,2,1,3,1,4,3,112
 "Number=3172","Number of terms 4","first solution numerator=493424","denominator=8761","+ or -1=1"
 3172=56+3,8,3,112
 "Number=3173","Number of terms 8","first solution numerator=271067776","denominator=4812191","+ or -1=1"
 3173=56+3,27,1,4,1,27,3,112
 "Number=3174","Number of terms 20","first solution numerator=5023337750644","denominator=89163871701","+ or -1=1"
 3174=56+2,1,21,1,6,1,1,3,1,36,1,3,1,1,6,1,21,1,2,112
 "Number=3175","Number of terms 16","first solution numerator=531472069","denominator=9432104","+ or -1=1"
 3175=56+2,1,7,2,1,1,1,1,1,1,2,7,1,2,112
 "Number=3176","Number of terms 18","first solution numerator=205421669536","denominator=3645071131","+ or -1=1"
 3176=56+2,1,4,4,3,2,1,1,27,1,1,2,3,4,4,1,2,112
 "Number=3177","Number of terms 40","first solution numerator=23184694154629331641528","denominator=411332252468993833985","+ or -1=1"
 3177=56+2,1,2,1,5,1,9,2,1,1,11,1,13,5,1,6,4,1,3,12,3,1,4,6,1,5,13,1,11,1,1,2,9,1,5,1,2,1,2,112
 "Number=3178","Number of terms 28","first solution numerator=176657661637882460","denominator=3133686387649117","+ or -1=1"
 3178=56+2,1,2,12,6,1,1,4,2,1,2,1,18,16,18,1,2,1,2,4,1,1,6,12,2,1,2,112
 "Number=3179","Number of terms 26","first solution numerator=28127468641601","denominator=498867699394","+ or -1=1"
 3179=56+2,1,1,1,1,2,2,1,5,4,2,1,55,1,2,4,5,1,2,2,1,1,1,2,112
 "Number=3180","Number of terms 12","first solution numerator=9868843856","denominator=175005911","+ or -1=1"
 3180=56+2,1,1,4,10,28,10,4,1,1,2,112
 "Number=3181","Number of terms 3","first solution numerator=31697","denominator=562","+ or -1=-1"
 3181=56+2,2,112
 "Number=3182","Number of terms 22","first solution numerator=9044889364156","denominator=160344169051","+ or -1=1"
 3182=56+2,2,3,1,15,2,1,9,1,1,2,1,1,9,1,2,15,1,3,2,2,112
 "Number=3183","Number of terms 18","first solution numerator=397262245919","denominator=7041399324","+ or -1=1"
 3183=56+2,2,1,1,4,3,9,1,17,1,9,3,4,1,1,2,2,112
 "Number=3184","Number of terms 48","first solution numerator=59493898883320140688904","denominator=1054352668276301774239","+ or -1=1"
 3184=56+2,2,1,11,1,4,1,2,1,1,2,3,7,4,2,1,1,1,6,1,8,1,1,6,1,1,8,1,6,1,1,1,2,4,7,3,2,1,1,2,1,4,1,11,1,2,2,112
 "Number=3185","Number of terms 14","first solution numerator=965415304","denominator=17106433","+ or -1=1"
 3185=56+2,3,2,1,1,6,2,6,1,1,2,3,2,112

"Number=3186", "Number of terms 6", "first solution numerator=29018032", "denominator=514097", "+ or -1=1"
3186=56+2,4,56,4,2,112

"Number=3187", "Number of terms 58", "first solution numerator=3769298632826842860843194318437051", "denominator=66768176470648496189924804817986", "+ or -1=1"
3187=56+2,4,1,7,4,18,1,1,2,1,4,5,6,12,2,1,1,1,1,6,37,2,15,1,1,1,2,1,55,1,2,1,1,1,15,2,37,6,1,1,1,1,2,12,6,5,4,1,2,1,1,18,4,7,1,4,2,112

"Number=3188", "Number of terms 26", "first solution numerator=137401980963173104", "denominator=2433513936519769", "+ or -1=1"
3188=56+2,6,6,1,9,2,2,6,1,1,1,8,28,8,1,1,1,6,2,2,9,1,6,6,2,112

"Number=3189", "Number of terms 70", "first solution numerator=12472729284481041311272294733972689364", "denominator=220868731352281236013244198459387671", "+ or -1=1"
3189=56+2,8,5,3,1,5,5,2,8,1,21,1,2,3,1,2,3,1,1,6,1,27,2,1,2,1,1,3,1,15,2,1,4,1,36,1,4,1,2,15,1,3,1,1,2,1,2,27,1,6,1,1,3,2,1,3,2,1,21,1,8,2,5,5,1,3,5,8,2,112

"Number=3190", "Number of terms 10", "first solution numerator=5630345764", "denominator=99687275", "+ or -1=1"
3190=56+2,12,18,1,2,1,18,12,2,112

"Number=3191", "Number of terms 36", "first solution numerator=307419063193679358173", "denominator=5442110963372760368", "+ or -1=1"
3191=56+2,22,10,4,2,2,1,1,1,1,4,1,1,10,1,2,1,55,1,2,1,10,1,1,4,1,1,1,1,2,2,4,10,22,2,112

"Number=3192", "Number of terms 2", "first solution numerator=12712", "denominator=225", "+ or -1=1"
3192=56+2,112

"Number=3193", "Number of terms 74", "first solution numerator=456015121265157204982050064394844344", "denominator=8070116136161586790193661041484799", "+ or -1=1"
3193=56+1,1,37,5,1,11,1,2,1,1,1,1,3,1,1,2,1,6,2,1,9,1,1,2,4,3,5,13,1,15,4,1,1,1,4,1,2,1,4,1,1,1,4,15,1,13,5,3,4,2,1,1,9,1,2,6,1,2,1,1,3,1,1,1,1,2,1,11,1,5,37,1,1,112

"Number=3194", "Number of terms 37", "first solution numerator=497370191868343762", "denominator=8800600319634963", "+ or -1=-1"
3194=56+1,1,15,1,1,1,4,2,10,1,5,1,2,1,3,1,3,1,1,3,1,3,1,2,1,5,1,10,2,4,1,1,1,15,1,1,112

"Number=3195", "Number of terms 12", "first solution numerator=107439244", "denominator=1900761", "+ or -1=1"
3195=56+1,1,9,1,3,2,3,1,9,1,1,112

"Number=3196", "Number of terms 8", "first solution numerator=40461416", "denominator=715711", "+ or -1=1"
3196=56+1,1,7,28,7,1,1,112

"Number=3197", "Number of terms 10", "first solution numerator=18021016", "denominator=318719", "+ or -1=1"
3197=56+1,1,5,2,4,2,5,1,1,112

"Number=3198", "Number of terms 10", "first solution numerator=7383224", "denominator=130559", "+ or -1=1"
3198=56+1,1,4,2,2,4,1,1,112

"Number=3199", "Number of terms 22", "first solution numerator=1641544799446496", "denominator=29023221715489", "+ or -1=1"
3199=56+1,1,3,1,2,5,37,1,1,12,16,12,1,1,37,5,2,1,3,1,1,112

"Number=3200", "Number of terms 20", "first solution numerator=86497488056", "denominator=1529074009", "+ or -1=1"
3200=56+1,1,3,6,1,3,1,1,1,27,1,1,1,3,1,6,3,1,1,112

"Number=3201", "Number of terms 10", "first solution numerator=1070048", "denominator=18913", "+ or -1=1"
3201=56+1,1,2,1,2,1,2,1,1,112

"Number=3202", "Number of terms 7", "first solution numerator=184754", "denominator=3265", "+ or -1=-1"
3202=56+1,1,2,2,1,1,112

"Number=3203", "Number of terms 42", "first solution numerator=338943235214277876691", "denominator=5988919852906169546", "+ or -1=1"
3203=56+1,1,2,7,1,2,5,1,1,1,1,3,3,2,1,2,15,1,3,1,55,1,3,1,15,2,1,2,3,3,1,1,1,1,5,2,1,7,2,1,1,112

"Number=3204", "Number of terms 24", "first solution numerator=56302168604056", "denominator=994669656001", "+ or -1=1"
3204=56+1,1,1,1,9,1,2,4,5,2,3,12,3,2,5,4,2,1,9,1,1,1,1,112

"Number=3205", "Number of terms 32", "first solution numerator=13161516487327486924", "denominator=232483382222757353", "+ or -1=1"
3205=56+1,1,1,1,2,1,1,5,12,2,2,27,1,9,3,22,3,9,1,27,2,2,12,5,1,1,2,1,1,1,1,112

"Number=3206", "Number of terms 24", "first solution numerator=15155116897844", "denominator=267656337899", "+ or -1=1"
3206=56+1,1,1,1,1,3,1,9,1,1,22,8,22,1,1,9,1,3,1,1,1,1,1,112

"Number=3207", "Number of terms 22", "first solution numerator=2475085969748", "denominator=43705974535", "+ or -1=1"
3207=56+1,1,1,2,2,1,1,8,7,1,36,1,7,8,1,1,2,2,1,1,1,112

"Number=3208", "Number of terms 24", "first solution numerator=33284446864", "denominator=587657339", "+ or -1=1"
3208=56+1,1,1,3,2,1,1,1,2,1,1,13,1,1,2,1,1,1,2,3,1,1,1,112
"Number=3209", "Number of terms 41", "first solution
numerator=4198924002684957865757", "denominator=74123028578407124592", "+ or -1=-1"
3209=56+1,1,1,5,3,2,1,2,1,21,1,13,4,1,5,1,6,4,2,1,1,2,4,6,1,5,1,4,13,1,21,1,2,1,2,3,5,1,1,1,112
"Number=3210", "Number of terms 8", "first solution numerator=651044", "denominator=11491", "+ or -1=1"
3210=56+1,1,1,10,1,1,1,112
"Number=3211", "Number of terms 4", "first solution numerator=19153", "denominator=338", "+ or -1=1"
3211=56+1,1,1,112
"Number=3212", "Number of terms 12", "first solution numerator=11766616016", "denominator=207617431", "+ or -1=1"
3212=56+1,2,13,1,5,28,5,1,13,2,1,112
"Number=3213", "Number of terms 6", "first solution numerator=383236", "denominator=6761", "+ or -1=1"
3213=56+1,2,6,2,1,112
"Number=3214", "Number of terms 104", "first solution
numerator=306831724421940959528819883916579298060134929435272176", "denominator=541224346393667899304
2042399274630492180738951983919", "+ or -1=1"
3214=56+1,2,4,37,1,1,3,2,2,12,5,3,7,4,15,1,21,1,2,1,4,1,1,1,6,1,10,2,7,1,1,1,1,1,3,6,2,1,1,5,1,2,2,1,1,3,1,18,8,1,2,56,2,1,8
,18,1,3,1,1,2,2,1,5,1,1,2,6,3,1,1,1,1,1,7,2,10,1,6,1,1,1,4,1,2,1,21,1,15,4,7,3,5,12,2,2,3,1,1,37,4,2,1,112
"Number=3215", "Number of terms 32", "first solution
numerator=13761041061323119", "denominator=242694984919244", "+ or -1=1"
3215=56+1,2,2,1,9,1,1,1,3,1,3,7,1,5,11,5,1,7,3,1,3,1,1,1,1,9,1,2,2,1,112
"Number=3216", "Number of terms 10", "first solution numerator=58056248", "denominator=1023743", "+ or -1=1"
3216=56+1,2,2,4,9,4,2,2,1,112
"Number=3217", "Number of terms 75", "first solution
numerator=5943304179850696616878398172535968553", "denominator=104785798616113288351482842355991672", "
+ or -1=-1"
3217=56+1,2,1,1,4,6,2,4,1,15,2,1,1,2,1,5,4,37,1,1,2,1,13,2,6,1,1,1,1,4,1,3,1,9,1,1,12,12,1,1,9,1,3,1,4,1,1,1,1,6,2,13,1,2,1,
1,37,4,5,1,2,1,1,2,15,1,4,2,6,4,1,1,2,1,112
"Number=3218", "Number of terms 10", "first solution numerator=43893464", "denominator=773761", "+ or -1=1"
3218=56+1,2,1,2,56,2,1,2,1,112
"Number=3219", "Number of terms 10", "first solution numerator=2206699", "denominator=38894", "+ or -1=1"
3219=56+1,2,1,3,1,3,1,2,1,112
"Number=3220", "Number of terms 18", "first solution numerator=170793931336", "denominator=3009847553", "+ or -1=1"
3220=56+1,2,1,11,1,6,5,1,4,1,5,6,1,11,1,2,1,112
"Number=3221", "Number of terms 17", "first solution numerator=2830267360173", "denominator=49869165458", "+ or -1=-
1"
3221=56+1,3,15,1,27,2,3,1,1,3,2,27,1,15,3,1,112
"Number=3222", "Number of terms 26", "first solution numerator=19911609272356", "denominator=350787083349", "+ or -
1=1"
3222=56+1,3,4,1,2,5,1,1,1,1,2,56,2,1,1,1,1,1,5,2,1,4,3,1,112
"Number=3223", "Number of terms 30", "first solution
numerator=24647655278834501", "denominator=434155651366516", "+ or -1=1"
3223=56+1,3,2,1,1,1,18,3,2,1,1,2,2,12,5,12,2,2,1,1,2,3,18,1,1,1,2,3,1,112
"Number=3224", "Number of terms 18", "first solution numerator=695447744", "denominator=12248051", "+ or -1=1"
3224=56+1,3,1,1,4,2,1,1,1,1,1,2,4,1,1,3,1,112
"Number=3225", "Number of terms 20", "first solution numerator=64084732544", "denominator=1128469217", "+ or -1=1"
3225=56+1,3,1,2,1,6,2,1,3,4,3,1,2,6,1,2,1,3,1,112
"Number=3226", "Number of terms 43", "first solution
numerator=2184925531767109298464642", "denominator=38468429658606932863757", "+ or -1=-1"
3226=56+1,3,1,18,7,1,1,12,11,3,1,1,2,1,6,1,5,1,4,3,4,4,3,4,1,5,1,6,1,2,1,1,3,11,12,1,1,7,18,1,3,1,112
"Number=3227", "Number of terms 16", "first solution numerator=3763053161", "denominator=66243134", "+ or -1=1"
3227=56+1,4,5,1,3,1,1,7,1,1,3,1,5,4,1,112
"Number=3228", "Number of terms 36", "first solution
numerator=606403022348259704", "denominator=10673198687989631", "+ or -1=1"
3228=56+1,4,2,2,1,1,1,1,1,1,4,8,1,1,9,1,4,28,4,1,9,1,1,8,4,1,1,1,1,1,1,2,2,4,1,112
"Number=3229", "Number of terms 27", "first solution
numerator=884733397302554537", "denominator=15569633835482062", "+ or -1=-1"
3229=56+1,4,1,2,4,5,5,2,27,1,21,1,3,3,1,21,1,27,2,5,5,4,2,1,4,1,112
"Number=3230", "Number of terms 4", "first solution numerator=38476", "denominator=677", "+ or -1=1"
3230=56+1,4,1,112
"Number=3231", "Number of terms 8", "first solution numerator=29248504", "denominator=514559", "+ or -1=1"
3231=56+1,5,3,12,3,5,1,112

"Number=3232", "Number of terms 28", "first solution
numerator=87875126487319448", "denominator=1545718080983545", "+ or -1=1"
3232=56+1,5,1,2,3,3,6,1,4,12,2,2,1,27,1,2,2,12,4,1,6,3,3,2,1,5,1,112
"Number=3233", "Number of terms 11", "first solution numerator=120237777", "denominator=2114648", "+ or -1=-1"
3233=56+1,6,8,1,1,1,1,8,6,1,112
"Number=3234", "Number of terms 16", "first solution numerator=16114338296", "denominator=283362561", "+ or -1=1"
3234=56+1,6,1,1,2,4,6,2,6,4,2,1,1,6,1,112
"Number=3235", "Number of terms 38", "first solution
numerator=1012487483967103717337981", "denominator=17801332853820232115494", "+ or -1=1"
3235=56+1,7,7,2,5,1,1,12,10,3,1,4,1,1,1,18,3,5,11,5,3,18,1,1,1,4,1,3,10,12,1,1,5,2,7,7,1,112
"Number=3236", "Number of terms 50", "first solution
numerator=42496461067033281527354776", "denominator=747048002426967346461121", "+ or -1=1"
3236=56+1,7,1,3,5,1,2,1,2,1,1,22,5,1,1,1,4,3,2,1,15,1,1,4,28,4,1,1,15,1,2,3,4,1,1,1,5,22,1,1,2,1,2,1,5,3,1,7,1,112
"Number=3237", "Number of terms 12", "first solution numerator=71304886384", "denominator=1253279519", "+ or -1=1"
3237=56+1,8,2,27,1,36,1,27,2,8,1,112
"Number=3238", "Number of terms 14", "first solution numerator=37669862260", "denominator=661996373", "+ or -1=1"
3238=56+1,9,2,1,4,2,56,2,4,1,2,9,1,112
"Number=3239", "Number of terms 20", "first solution numerator=13030318327099", "denominator=228954693856", "+ or -1=1"
3239=56+1,10,2,1,1,3,1,21,1,55,1,21,1,3,1,1,2,10,1,112
"Number=3240", "Number of terms 8", "first solution numerator=3091664", "denominator=54315", "+ or -1=1"
3240=56+1,11,1,1,1,11,1,112
"Number=3241", "Number of terms 78", "first solution
numerator=2870445689259609000804438553848021688354352", "denominator=50420810043711876649390187934278
808283807", "+ or -1=1"
3241=56+1,13,4,6,1,6,1,2,1,2,5,1,1,1,2,5,22,1,1,2,2,2,4,3,37,1,1,1,4,12,2,3,2,4,8,1,1,7,16,7,1,1,8,4,2,3,2,12,4,1,1,1,37,3,4
,2,2,2,1,1,22,5,2,1,1,1,5,2,1,2,1,6,1,6,4,13,1,112
"Number=3242", "Number of terms 11", "first solution numerator=110740666", "denominator=1944915", "+ or -1=-1"
3242=56+1,15,3,1,1,1,1,3,15,1,112
"Number=3243", "Number of terms 4", "first solution numerator=122209", "denominator=2146", "+ or -1=1"
3243=56+1,17,1,112
"Number=3244", "Number of terms 68", "first solution
numerator=431520283963047132567223391358247013024", "denominator=757636330778170068937525765222097131
9", "+ or -1=1"
3244=56+1,21,1,3,1,3,1,3,7,3,37,1,1,1,6,1,13,2,1,2,2,2,9,12,1,1,4,2,3,4,2,5,4,28,4,5,2,4,3,2,4,1,1,12,9,2,2,2,1,2,13,1,6,1,1
,1,37,3,7,3,1,3,1,3,1,21,1,112
"Number=3245", "Number of terms 6", "first solution numerator=10450496", "denominator=183455", "+ or -1=1"
3245=56+1,27,2,27,1,112
"Number=3246", "Number of terms 4", "first solution numerator=244588", "denominator=4293", "+ or -1=1"
3246=56+1,36,1,112
"Number=3247", "Number of terms 4", "first solution numerator=366967", "denominator=6440", "+ or -1=1"
3247=56+1,55,1,112
"Number=3248", "Number of terms 2", "first solution numerator=6440", "denominator=113", "+ or -1=1"
3248=56+1,112
"Number=3250", "Number of terms 1", "first solution numerator=6499", "denominator=114", "+ or -1=-1"
3250=57+114
"Number=3251", "Number of terms 2", "first solution numerator=370557", "denominator=6499", "+ or -1=1"
3251=57+57,114
"Number=3252", "Number of terms 2", "first solution numerator=247095", "denominator=4333", "+ or -1=1"
3252=57+38,114
"Number=3253", "Number of terms 5", "first solution numerator=10568999", "denominator=185307", "+ or -1=-1"
3253=57+28,1,1,28,114
"Number=3254", "Number of terms 38", "first solution
numerator=560046980458275257670369", "denominator=9817834021833949964027", "+ or -1=1"
3254=57+22,1,4,4,2,1,3,4,8,1,1,5,2,9,1,10,1,1,56,1,1,10,1,9,2,5,1,1,8,4,3,1,2,4,4,1,22,114
"Number=3255", "Number of terms 2", "first solution numerator=123633", "denominator=2167", "+ or -1=1"
3255=57+19,114
"Number=3256", "Number of terms 24", "first solution numerator=479855292988773", "denominator=8409459657734", "+ or
-1=1"
3256=57+16,3,2,1,1,8,1,11,1,3,1,1,1,3,1,11,1,8,1,1,2,3,16,114
"Number=3257", "Number of terms 37", "first solution
numerator=47464944240176126521", "denominator=831695009853071513", "+ or -1=-1"

3257=57+14,3,1,6,2,1,1,1,2,1,15,1,1,2,1,1,3,10,10,3,1,1,2,1,1,15,1,2,1,1,1,2,6,1,3,14,114
 "Number=3258", "Number of terms 8", "first solution numerator=119264577", "denominator=2089469", "+ or -1=1"
 3258=57+12,1,2,12,2,1,12,114
 "Number=3259", "Number of terms 114", "first solution
 numerator=137408635117282254127353931213283815360971371535620457722451", "denominator=240697647446601
 2811936579479471259367279615838598511159373", "+ or -1=1"
 3259=57+11,2,2,4,6,8,1,1,1,1,1,4,1,4,2,1,2,1,1,2,1,7,2,3,2,1,37,2,1,3,7,2,1,18,2,1,6,1,15,2,3,1,2,1,9,1,1,1,4,3,4,12,2,4,1,2
 2,57,22,1,4,2,12,4,3,4,1,1,1,9,1,2,1,3,2,15,1,6,1,2,18,1,2,7,3,1,2,37,1,2,3,2,7,1,2,1,1,2,1,2,4,1,4,1,1,1,1,1,8,6,4,2,2,11,114
 "Number=3260", "Number of terms 20", "first solution numerator=5599245419127", "denominator=98066506267", "+ or -
 1=1"
 3260=57+10,2,1,2,5,1,1,1,3,28,3,1,1,1,5,2,1,2,10,114
 "Number=3261", "Number of terms 10", "first solution numerator=72872458203", "denominator=1276109731", "+ or -1=1"
 3261=57+9,1,1,28,38,28,1,1,9,114
 "Number=3262", "Number of terms 12", "first solution numerator=2323147527", "denominator=40675679", "+ or -1=1"
 3262=57+8,1,3,1,1,56,1,1,3,1,8,114
 "Number=3263", "Number of terms 12", "first solution numerator=4145531619", "denominator=72572435", "+ or -1=1"
 3263=57+8,6,1,1,2,8,2,1,1,6,8,114
 "Number=3264", "Number of terms 16", "first solution numerator=5704288857", "denominator=99845026", "+ or -1=1"
 3264=57+7,1,1,1,1,3,1,27,1,3,1,1,1,1,7,114
 "Number=3265", "Number of terms 31", "first solution
 numerator=7897750416483689209", "denominator=138217111367416881", "+ or -1=-1"
 3265=57+7,2,9,1,11,1,3,1,5,4,1,1,2,3,3,2,1,1,4,5,1,3,1,11,1,9,2,7,7,114
 "Number=3266", "Number of terms 12", "first solution numerator=823538287", "denominator=14410389", "+ or -1=1"
 3266=57+6,1,2,1,1,56,1,1,2,1,6,114
 "Number=3267", "Number of terms 10", "first solution numerator=21661490607", "denominator=378977801", "+ or -1=1"
 3267=57+6,2,1,12,57,12,1,2,6,114
 "Number=3268", "Number of terms 2", "first solution numerator=39159", "denominator=685", "+ or -1=1"
 3268=57+6,114
 "Number=3269", "Number of terms 36", "first solution
 numerator=38442888414747844633059", "denominator=672370345277020264427", "+ or -1=1"
 3269=57+5,1,2,2,3,3,1,3,1,4,5,1,1,28,22,1,5,16,5,1,22,28,1,1,5,4,1,3,1,3,3,2,2,1,5,114
 "Number=3270", "Number of terms 10", "first solution numerator=1130449407", "denominator=19768661", "+ or -1=1"
 3270=57+5,2,3,2,22,2,3,2,5,114
 "Number=3271", "Number of terms 108", "first solution
 numerator=184963362662858496345401584661662460834477943106787667", "denominator=323404039576322314554
 2013881032428788138653570764029", "+ or -1=1"
 3271=57+5,5,4,22,1,1,1,3,3,1,1,5,1,3,1,2,1,2,18,1,2,3,7,1,6,1,2,1,15,1,1,2,37,1,2,1,2,1,1,12,7,1,1,4,1,10,1,1,1,1,1,2,10,57,
 10,2,1,1,1,1,1,10,1,4,1,1,7,12,1,1,2,1,2,1,37,2,1,1,15,1,2,1,6,1,7,3,2,1,18,2,1,2,1,3,1,5,1,1,3,3,1,1,1,22,4,5,5,114
 "Number=3272", "Number of terms 6", "first solution numerator=4670723", "denominator=81654", "+ or -1=1"
 3272=57+4,1,27,1,4,114
 "Number=3273", "Number of terms 48", "first solution
 numerator=981035602800842764287004563", "denominator=17147932527487129250626379", "+ or -1=1"
 3273=57+4,1,3,6,1,7,1,15,2,5,1,1,6,5,3,2,1,1,1,1,1,3,14,38,14,3,1,1,1,1,2,3,5,6,1,1,5,2,15,1,7,1,6,3,1,4,114
 "Number=3274", "Number of terms 33", "first solution
 numerator=80261839506030495071", "denominator=1402716066904854078", "+ or -1=-1"
 3274=57+4,1,1,3,7,2,1,6,1,18,4,1,11,1,10,1,1,10,1,11,1,4,18,1,6,1,2,7,3,1,1,4,114
 "Number=3275", "Number of terms 16", "first solution numerator=25717685043", "denominator=449392915", "+ or -1=1"
 3275=57+4,2,1,1,5,2,3,4,3,2,5,1,1,2,4,114
 "Number=3276", "Number of terms 8", "first solution numerator=566035527", "denominator=9889441", "+ or -1=1"
 3276=57+4,4,3,28,3,4,4,114
 "Number=3277", "Number of terms 35", "first solution
 numerator=913868101634856303599", "denominator=15964131553022294907", "+ or -1=-1"
 3277=57+4,12,2,8,3,16,28,1,1,3,1,1,2,1,1,1,1,1,1,1,2,1,1,3,1,1,28,16,3,8,2,12,4,114
 "Number=3278", "Number of terms 16", "first solution numerator=3640680063", "denominator=63588421", "+ or -1=1"
 3278=57+3,1,15,1,1,1,1,4,1,1,1,1,15,1,3,114
 "Number=3279", "Number of terms 30", "first solution
 numerator=72639258888537084141", "denominator=1268529864946197853", "+ or -1=1"
 3279=57+3,1,4,4,2,1,2,3,10,8,1,2,2,11,38,11,2,2,1,8,10,3,2,1,2,4,4,1,3,114
 "Number=3280", "Number of terms 8", "first solution numerator=4535313", "denominator=79190", "+ or -1=1"
 3280=57+3,1,2,5,2,1,3,114
 "Number=3281", "Number of terms 5", "first solution numerator=163649", "denominator=2857", "+ or -1=-1"
 3281=57+3,1,1,3,114

"Number=3282", "Number of terms 18", "first solution numerator=1690604492553", "denominator=29510239241", "+ or -1=1"
3282=57+3,2,6,3,4,1,1,1,56,1,1,1,4,3,6,2,3,114
"Number=3283", "Number of terms 26", "first solution
numerator=53269291931755047", "denominator=929697113793761", "+ or -1=1"
3283=57+3,2,1,3,3,1,37,2,3,4,1,11,1,11,1,4,3,2,37,1,3,3,1,2,3,114
"Number=3284", "Number of terms 42", "first solution
numerator=1028868619508912826777315673", "denominator=17953881202868198503674039", "+ or -1=1"
3284=57+3,3,1,3,5,2,6,1,2,2,2,4,5,1,4,6,1,22,16,3,28,3,16,22,1,6,4,1,5,4,2,2,2,1,6,2,5,3,1,3,3,114
"Number=3285", "Number of terms 28", "first solution
numerator=130765414270665777", "denominator=2281524869222873", "+ or -1=1"
3285=57+3,5,1,2,2,1,12,28,1,1,2,1,2,12,2,1,2,1,1,28,12,1,2,2,1,5,3,114
"Number=3286", "Number of terms 30", "first solution
numerator=321781253242826615607", "denominator=5613412523936254649", "+ or -1=1"
3286=57+3,11,7,1,1,4,18,1,7,1,6,1,3,12,2,12,3,1,6,1,7,1,18,4,1,1,7,11,3,114
"Number=3287", "Number of terms 2", "first solution numerator=19665", "denominator=343", "+ or -1=1"
3287=57+3,114
"Number=3288", "Number of terms 6", "first solution numerator=845781", "denominator=14750", "+ or -1=1"
3288=57+2,1,13,1,2,114
"Number=3289", "Number of terms 40", "first solution
numerator=1107886491237220097031", "denominator=19318051974685783103", "+ or -1=1"
3289=57+2,1,6,12,1,1,2,6,1,3,2,1,1,1,3,1,37,2,4,2,37,1,3,1,1,1,2,3,1,6,2,1,1,12,6,1,2,114
"Number=3290", "Number of terms 14", "first solution numerator=211371257", "denominator=3685089", "+ or -1=1"
3290=57+2,1,3,1,2,1,10,1,2,1,3,1,2,114
"Number=3291", "Number of terms 34", "first solution
numerator=2021933263916165667", "denominator=35245435079342429", "+ or -1=1"
3291=57+2,1,2,1,1,1,1,3,4,1,2,2,7,4,2,5,57,5,2,4,7,2,2,1,4,3,1,1,1,1,2,1,2,114
"Number=3292", "Number of terms 84", "first solution
numerator=12651159009276362409210224788931551427248935", "denominator=220495840408160244982851608227147855300423", "+ or -1=1"
3292=57+2,1,1,1,15,1,3,3,4,2,9,8,1,2,1,1,2,2,1,2,2,13,1,11,1,4,1,1,5,2,37,1,3,1,4,5,3,1,9,1,2,28,2,1,9,1,3,5,4,1,3,1,37,2,5,1,1,4,1,11,1,13,2,2,1,2,2,1,1,2,1,8,9,2,4,3,3,1,15,1,1,1,2,114
"Number=3293", "Number of terms 5", "first solution numerator=85331", "denominator=1487", "+ or -1=-1"
3293=57+2,1,1,2,114
"Number=3294", "Number of terms 36", "first solution
numerator=342460751631177138441", "denominator=5966903415635382023", "+ or -1=1"
3294=57+2,1,1,5,2,3,1,3,1,4,2,2,1,12,22,1,7,4,7,1,22,12,1,2,2,4,1,3,1,3,2,5,1,1,2,114
"Number=3295", "Number of terms 20", "first solution numerator=202434256378323", "denominator=3526600763555", "+ or -1=1"
3295=57+2,2,18,1,2,1,3,12,2,22,2,12,3,1,2,1,18,2,2,114
"Number=3296", "Number of terms 8", "first solution numerator=6811447", "denominator=118644", "+ or -1=1"
3296=57+2,2,3,3,3,2,2,114
"Number=3297", "Number of terms 18", "first solution numerator=540500011995", "denominator=9413177203", "+ or -1=1"
3297=57+2,2,1,1,1,1,6,7,38,7,6,1,1,1,1,2,2,114
"Number=3298", "Number of terms 8", "first solution numerator=18491943", "denominator=322001", "+ or -1=1"
3298=57+2,2,1,56,1,2,2,114
"Number=3299", "Number of terms 50", "first solution
numerator=34644383240108572641667279701", "denominator=603172699374351080249916443", "+ or -1=1"
3299=57+2,3,2,6,3,7,1,7,1,22,11,2,3,1,15,1,1,1,2,1,2,1,1,4,57,4,1,1,2,1,2,1,1,15,1,3,2,11,22,1,7,1,7,3,6,2,3,2,114
"Number=3300", "Number of terms 6", "first solution numerator=5561943", "denominator=96821", "+ or -1=1"
3300=57+2,4,10,4,2,114
"Number=3301", "Number of terms 37", "first solution
numerator=183532388688279771691", "denominator=3194404837408804527", "+ or -1=-1"
3301=57+2,4,1,37,2,15,1,11,1,4,1,4,1,1,1,3,1,1,1,1,3,1,1,1,4,1,4,1,11,1,15,2,37,1,4,2,114
"Number=3302", "Number of terms 12", "first solution numerator=1920282983", "denominator=33417711", "+ or -1=1"
3302=57+2,6,3,1,4,4,4,1,3,6,2,114
"Number=3303", "Number of terms 20", "first solution numerator=2177251838763", "denominator=37883873621", "+ or -1=1"
3303=57+2,8,2,1,9,1,3,2,1,5,1,2,3,1,9,1,2,8,2,114
"Number=3304", "Number of terms 24", "first solution numerator=25442051486109", "denominator=442621094572", "+ or -1=1"
3304=57+2,12,3,1,1,1,2,4,4,1,1,3,1,1,4,4,2,1,1,1,3,12,2,114

"Number=3305", "Number of terms 4", "first solution numerator=605533", "denominator=10533", "+ or -1=1"
3305=57+2,22,2,114

"Number=3306", "Number of terms 2", "first solution numerator=13167", "denominator=229", "+ or -1=1"
3306=57+2,114

"Number=3307", "Number of terms 54", "first solution
numerator=11932548666401425429580891883", "denominator=207499051973044584770422661", "+ or -1=1"
3307=57+1,1,37,1,5,12,1,1,1,2,1,3,1,1,6,4,1,5,1,1,2,2,18,1,3,57,3,1,18,2,2,1,1,5,1,4,6,1,1,3,1,2,1,1,1,1,12,5,1,37,1,1,11
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"Number=3308", "Number of terms 24", "first solution numerator=185762909288871", "denominator=3229804636345", "+ or
-1=1"
3308=57+1,1,15,1,13,2,3,1,1,1,2,28,2,1,1,1,3,2,13,1,15,1,1,114

"Number=3309", "Number of terms 48", "first solution
numerator=951619142949695933133009399", "denominator=16543019673502621413276527", "+ or -1=1"
3309=57+1,1,9,1,22,9,1,1,5,4,2,2,1,1,1,28,7,1,1,1,2,1,5,38,5,1,2,1,1,1,7,28,1,1,1,2,2,4,5,1,1,9,22,1,9,1,1,114

"Number=3310", "Number of terms 22", "first solution numerator=621936796431777", "denominator=10810163321803", "+
or -1=1"
3310=57+1,1,7,5,1,11,1,18,3,1,10,1,3,18,1,11,1,5,7,1,1,114

"Number=3311", "Number of terms 14", "first solution numerator=1287378233", "denominator=22373121", "+ or -1=1"
3311=57+1,1,5,1,1,4,16,4,1,1,5,1,1,114

"Number=3312", "Number of terms 6", "first solution numerator=131847", "denominator=2291", "+ or -1=1"
3312=57+1,1,4,1,1,114

"Number=3313", "Number of terms 75", "first solution
numerator=155514709689770496147145068767599169", "denominator=2701847023935040201477048690902537", "+ or
-1=-1"
3313=57+1,1,3,1,3,5,4,1,1,1,1,5,2,4,1,1,4,1,13,1,1,3,12,1,1,37,1,5,1,3,1,15,1,1,1,6,1,1,6,1,1,1,15,1,3,1,5,1,37,1,1,12,3,1,1
,13,1,4,1,1,4,2,5,1,1,1,1,4,5,3,1,3,1,1,114

"Number=3314", "Number of terms 15", "first solution numerator=202457123", "denominator=3516874", "+ or -1=-1"
3314=57+1,1,3,4,1,2,1,1,2,1,4,3,1,1,114

"Number=3315", "Number of terms 10", "first solution numerator=1431513", "denominator=24863", "+ or -1=1"
3315=57+1,1,2,1,3,1,2,1,1,114

"Number=3316", "Number of terms 34", "first solution
numerator=54981840999996873", "denominator=954799134445459", "+ or -1=1"
3316=57+1,1,2,2,4,1,1,2,3,1,6,1,9,1,1,2,28,2,1,1,9,1,6,1,3,2,1,1,4,2,2,1,1,114

"Number=3317", "Number of terms 22", "first solution numerator=8248444380623", "denominator=143218563879", "+ or -
1=1"
3317=57+1,1,2,5,1,1,1,28,6,1,2,1,6,28,1,1,1,5,2,1,1,114

"Number=3318", "Number of terms 10", "first solution numerator=3168633", "denominator=55009", "+ or -1=1"
3318=57+1,1,1,1,18,1,1,1,1,114

"Number=3319", "Number of terms 108", "first solution
numerator=76975209350984997889067513536184901377968448208519719061", "denominator=1336125499793542679
216043709575392309455762536274771883", "+ or -1=1"
3319=57+1,1,1,1,3,8,1,1,2,2,2,1,6,1,37,1,1,6,3,1,2,5,8,22,1,11,1,5,2,11,16,2,1,2,7,3,3,1,18,2,3,2,1,4,1,3,1,3,1,1,1,3,3,57,3
,3,1,1,1,3,1,3,1,4,1,2,3,2,18,1,3,3,7,2,1,2,16,11,2,5,1,11,1,22,8,5,2,1,3,6,1,1,37,1,6,1,2,2,2,1,1,8,3,1,1,1,1,114

"Number=3320", "Number of terms 14", "first solution numerator=16781547", "denominator=291248", "+ or -1=1"
3320=57+1,1,1,1,1,2,5,2,1,1,1,1,1,114

"Number=3321", "Number of terms 46", "first solution
numerator=271451806471434002689977", "denominator=4710405532011300999041", "+ or -1=1"
3321=57+1,1,1,2,4,1,1,1,2,1,22,3,14,12,1,2,1,3,1,6,2,2,2,2,6,1,3,1,2,1,12,14,3,22,1,2,1,1,4,2,1,1,1,114

"Number=3322", "Number of terms 40", "first solution
numerator=47116133091446390343", "denominator=817466239563982399", "+ or -1=1"
3322=57+1,1,1,3,18,1,15,1,1,12,3,2,2,2,1,1,1,1,1,4,1,1,1,1,1,2,2,2,3,12,1,1,15,1,18,3,1,1,1,114

"Number=3323", "Number of terms 30", "first solution
numerator=67151687215142067", "denominator=1164908350168109", "+ or -1=1"
3323=57+1,1,1,4,1,1,2,1,5,2,1,6,10,3,57,3,10,6,1,2,5,1,2,1,1,4,1,1,1,114

"Number=3324", "Number of terms 14", "first solution numerator=1123576761", "denominator=19488223", "+ or -1=1"
3324=57+1,1,1,8,4,1,8,1,4,8,1,1,1,114

"Number=3325", "Number of terms 10", "first solution numerator=296816043", "denominator=5147443", "+ or -1=1"
3325=57+1,1,1,28,6,28,1,1,1,114

"Number=3326", "Number of terms 64", "first solution
numerator=171410666562324369723358286782567", "denominator=2972191044757467132799182044079", "+ or -1=1"
3326=57+1,2,22,1,2,1,3,4,2,1,7,1,1,4,1,2,2,10,16,2,1,1,1,1,2,1,2,11,5,1,56,1,5,11,2,1,2,1,1,1,1,2,16,10,2,2,1,4,1,1,7,1,
2,4,3,1,2,1,22,2,1,114

"Number=3327", "Number of terms 26", "first solution numerator=533359550148075", "denominator=9246847076917", "+ or -1=1"
3327=57+1,2,7,1,9,1,1,1,1,4,1,8,19,8,1,4,1,1,1,1,9,1,7,2,1,114
"Number=3328", "Number of terms 24", "first solution numerator=162775421677497", "denominator=2821611198286", "+ or -1=1"
3328=57+1,2,4,1,2,6,1,5,1,11,1,27,1,11,1,5,1,6,2,1,4,2,1,114
"Number=3329", "Number of terms 53", "first solution numerator=2635105474041814985790141493", "denominator=45671061487687992778569869", "+ or -1=-1"
3329=57+1,2,3,3,1,2,8,1,1,15,1,22,7,5,1,13,1,1,2,2,1,2,1,1,2,4,4,2,1,1,2,1,2,2,1,1,13,1,5,7,22,1,15,1,1,8,2,1,3,3,2,1,114
"Number=3330", "Number of terms 10", "first solution numerator=24530943", "denominator=425101", "+ or -1=1"
3330=57+1,2,2,2,12,2,2,2,1,114
"Number=3331", "Number of terms 110", "first solution numerator=447002562424049145316647747675216141562089743696182557", "denominator=7745022724821754172060154793024431013270811571922499", "+ or -1=1"
3331=57+1,2,1,1,37,1,9,1,1,12,3,3,5,1,3,2,3,3,1,1,3,1,6,1,10,1,2,22,1,2,1,8,7,1,1,2,1,1,2,2,1,1,1,6,6,3,1,4,2,18,1,3,1,2,57,2,1,3,1,18,2,4,1,3,6,6,1,1,1,2,2,1,1,2,1,1,7,8,1,2,1,22,2,1,10,1,6,1,3,1,1,3,3,2,3,1,5,3,3,12,1,1,9,1,37,1,1,2,1,114
"Number=3332", "Number of terms 20", "first solution numerator=1087424505", "denominator=18838513", "+ or -1=1"
3332=57+1,2,1,1,1,1,1,1,5,2,5,1,1,1,1,1,1,2,1,114
"Number=3333", "Number of terms 8", "first solution numerator=370929", "denominator=6425", "+ or -1=1"
3333=57+1,2,1,2,1,2,1,114
"Number=3334", "Number of terms 118", "first solution numerator=27149489204929484539254882324256303446053089703911913008209", "denominator=470195929782572623207416584966250395911597043445751801907", "+ or -1=1"
3334=57+1,2,1,6,22,1,18,3,2,4,5,3,1,1,1,12,5,5,1,7,2,2,3,1,1,2,1,2,1,3,1,1,4,1,15,1,2,10,6,3,7,2,1,1,1,1,2,1,1,37,1,10,1,1,2,1,6,1,56,1,6,1,2,1,1,10,1,37,1,1,2,1,1,1,1,2,7,3,6,10,2,1,15,1,4,1,1,3,1,2,1,2,1,1,3,2,2,7,1,5,5,12,1,1,1,3,5,4,2,3,18,1,22,6,1,2,1,114
"Number=3335", "Number of terms 4", "first solution numerator=26507", "denominator=459", "+ or -1=1"
3335=57+1,2,1,114
"Number=3336", "Number of terms 18", "first solution numerator=751961589177", "denominator=13019150159", "+ or -1=1"
3336=57+1,3,7,2,4,1,1,4,14,4,1,1,4,2,7,3,1,114
"Number=3337", "Number of terms 58", "first solution numerator=114616996476624726369699125727663", "denominator=1984133639518106496418753904231", "+ or -1=1"
3337=57+1,3,3,2,10,14,2,1,8,4,1,2,3,6,1,11,1,37,1,1,2,3,4,1,2,1,2,4,2,4,2,1,2,1,4,3,2,1,1,37,1,11,1,6,3,2,1,4,8,1,2,14,10,2,3,3,1,114
"Number=3338", "Number of terms 13", "first solution numerator=385252789", "denominator=6668108", "+ or -1=-1"
3338=57+1,3,2,4,1,4,4,1,4,2,3,1,114
"Number=3339", "Number of terms 16", "first solution numerator=659554953", "denominator=11414129", "+ or -1=1"
3339=57+1,3,1,1,1,2,2,12,2,2,1,1,1,3,1,114
"Number=3340", "Number of terms 48", "first solution numerator=270677896656305055714087", "denominator=4683597436968856891993", "+ or -1=1"
3340=57+1,3,1,4,1,2,2,1,1,1,1,3,2,1,2,5,7,1,1,12,3,4,2,28,2,4,3,12,1,1,7,5,2,1,2,3,1,1,1,1,2,2,1,4,1,3,1,114
"Number=3341", "Number of terms 11", "first solution numerator=1385562931", "denominator=23971103", "+ or -1=-1"
3341=57+1,4,28,1,2,2,1,28,4,1,114
"Number=3342", "Number of terms 28", "first solution numerator=44614833128703", "denominator=771748955141", "+ or -1=1"
3342=57+1,4,3,1,3,1,2,5,1,2,1,1,1,18,1,1,1,2,1,5,2,1,3,1,3,4,1,114
"Number=3343", "Number of terms 56", "first solution numerator=1143506111706422384474535136023", "denominator=19777450300427082127230965969", "+ or -1=1"
3343=57+1,4,1,1,15,1,37,1,1,1,1,5,1,4,1,1,1,12,4,1,18,2,7,1,3,2,2,57,2,2,3,1,7,2,18,1,4,12,1,1,1,4,1,5,1,1,1,1,37,1,15,1,1,4,1,114
"Number=3344", "Number of terms 10", "first solution numerator=5345327", "denominator=92436", "+ or -1=1"
3344=57+1,4,1,3,1,3,1,4,1,114
"Number=3345", "Number of terms 26", "first solution numerator=1287722575140597", "denominator=22265079406877", "+ or -1=1"
3345=57+1,5,10,2,1,6,1,1,4,3,1,1,22,1,1,3,4,1,1,6,1,2,10,5,1,114
"Number=3346", "Number of terms 18", "first solution numerator=199217969553", "denominator=3444019019", "+ or -1=1"
3346=57+1,5,2,3,2,1,1,7,8,7,1,1,2,3,2,5,1,114
"Number=3347", "Number of terms 30", "first solution numerator=32410111979048350845", "denominator=560212345697612003", "+ or -1=1"
3347=57+1,5,1,4,2,2,16,8,4,1,9,1,2,2,57,2,2,1,9,1,4,8,16,2,2,4,1,5,1,114
"Number=3348", "Number of terms 6", "first solution numerator=1395687", "denominator=24121", "+ or -1=1"
3348=57+1,6,4,6,1,114

"Number=3349","Number of terms 19","first solution numerator=968272543","denominator=16731699","+ or -1=-1"
3349=57+1,6,1,2,1,1,1,2,1,1,2,1,1,1,2,1,6,1,114
"Number=3350","Number of terms 24","first solution numerator=4892498978193","denominator=84529507789","+ or -1=1"
3350=57+1,7,3,1,1,1,1,3,1,5,3,4,3,5,1,3,1,1,1,1,3,7,1,114
"Number=3351","Number of terms 34","first solution numerator=1162314564765853173","denominator=20078740458567541","+ or -1=1"
3351=57+1,7,1,10,1,2,4,1,2,4,3,1,1,1,2,3,38,3,2,1,1,1,3,4,2,1,4,2,1,10,1,7,1,114
"Number=3352","Number of terms 22","first solution numerator=4838609979525","denominator=83573504108","+ or -1=1"
3352=57+1,8,1,1,1,12,4,1,2,1,13,1,2,1,4,12,1,1,1,8,1,114
"Number=3353","Number of terms 36","first solution numerator=1100162095555773465439","denominator=189994006568571804055","+ or -1=1"
3353=57+1,9,1,1,6,3,2,6,1,4,5,1,8,14,2,1,3,16,3,1,2,14,8,1,5,4,1,6,2,3,6,1,1,9,1,114
"Number=3354","Number of terms 14","first solution numerator=1927844313","denominator=33288209","+ or -1=1"
3354=57+1,10,1,1,2,4,4,4,2,1,1,10,1,1,14
"Number=3355","Number of terms 24","first solution numerator=85592141711133","denominator=1477704620573","+ or -1=1"
3355=57+1,11,1,7,2,1,5,2,2,1,1,22,1,1,2,2,5,1,2,7,1,11,1,114
"Number=3356","Number of terms 8","first solution numerator=162190503","denominator=2799719","+ or -1=1"
3356=57+1,13,2,28,2,13,1,114
"Number=3357","Number of terms 14","first solution numerator=6021439653","denominator=103926109","+ or -1=1"
3357=57+1,15,1,1,3,2,12,2,3,1,1,15,1,114
"Number=3358","Number of terms 14","first solution numerator=74317499271","denominator=1282480415","+ or -1=1"
3358=57+1,18,3,12,1,1,4,1,1,12,3,18,1,114
"Number=3359","Number of terms 28","first solution numerator=172193998366931382689","denominator=2971070851501439847","+ or -1=1"
3359=57+1,22,5,4,2,3,1,1,4,2,10,11,2,57,2,11,10,2,4,1,1,3,2,4,5,22,1,114
"Number=3360","Number of terms 4","first solution numerator=193257","denominator=3334","+ or -1=1"
3360=57+1,27,1,114
"Number=3361","Number of terms 95","first solution numerator=478887349412060655911391161278227289083542489","denominator=8260362536680958683275544191342052976866737","+ or -1=-1"
3361=57+1,37,1,1,1,12,4,1,1,3,1,2,1,5,2,1,2,1,1,1,2,5,7,16,2,2,1,4,1,4,4,1,1,1,1,1,13,1,6,1,3,1,22,2,1,1,7,7,1,1,2,22,1,3,1,6,1,13,1,1,1,1,4,4,1,4,1,2,2,16,7,5,2,1,1,1,2,1,2,5,1,2,1,3,1,1,4,12,1,1,1,37,1,114
"Number=3362","Number of terms 4","first solution numerator=386687","denominator=6669","+ or -1=1"
3362=57+1,56,1,114
"Number=3363","Number of terms 2","first solution numerator=6669","denominator=115","+ or -1=1"
3363=57+1,114
"Number=3365","Number of terms 1","first solution numerator=6729","denominator=116","+ or -1=-1"
3365=58+116
"Number=3366","Number of terms 2","first solution numerator=390398","denominator=6729","+ or -1=1"
3366=58+58,116
"Number=3367","Number of terms 16","first solution numerator=1159849438715","denominator=19988493278","+ or -1=1"
3367=58+38,1,2,12,1,1,3,1,3,1,1,12,2,1,38,116
"Number=3368","Number of terms 2","first solution numerator=195286","denominator=3365","+ or -1=1"
3368=58+29,116
"Number=3369","Number of terms 74","first solution numerator=616984820900469995312613613094196466","denominator=10629772606404714609448338003498287","+ or -1=1"
3369=58+23,4,1,3,1,5,3,6,1,15,1,2,1,1,2,1,2,1,9,1,4,1,1,1,1,1,3,2,1,1,1,2,14,7,1,2,38,2,1,7,14,2,1,1,1,2,3,1,1,1,1,1,4,1,9,1,2,1,2,1,1,2,1,15,1,6,3,5,1,3,1,4,23,116
"Number=3370","Number of terms 19","first solution numerator=14079443319224","denominator=242532829421","+ or -1=-1"
3370=58+19,2,1,12,4,2,1,1,2,2,1,1,2,4,12,1,2,19,116
"Number=3371","Number of terms 70","first solution numerator=6481589229156316934809125209247413","denominator=111635450138087524603382769913184","+ or -1=1"
3371=58+16,1,1,2,1,1,1,1,1,8,3,4,1,22,2,2,2,1,10,1,9,1,1,1,3,1,4,3,1,3,1,7,1,1,57,1,1,7,1,3,1,3,4,1,3,1,1,1,9,1,10,1,2,2,2,2,1,4,3,8,1,1,1,1,1,2,1,1,16,116
"Number=3372","Number of terms 8","first solution numerator=164577262","denominator=2834171","+ or -1=1"

3372=58+14,1,1,28,1,1,14,116
 "Number=3373","Number of terms 33","first solution
 numerator=23063785915076467397861","denominator=397120610579100954812","+ or -1=-1"
 3373=58+12,1,8,1,3,9,2,2,1,3,28,1,3,2,1,38,38,1,2,3,1,28,3,1,2,2,9,3,1,8,1,12,116
 "Number=3374","Number of terms 16","first solution numerator=15051117027326","denominator=259117170967","+ or -1=1"
 3374=58+11,1,1,1,1,4,23,58,23,4,1,1,1,1,11,116
 "Number=3375","Number of terms 26","first solution numerator=1606469843218567","denominator=27652581995422","+ or -1=1"
 3375=58+10,1,1,4,8,12,1,3,1,2,1,1,1,1,2,1,3,1,12,8,4,1,1,10,116
 "Number=3376","Number of terms 48","first solution
 numerator=17991644814293525807993542","denominator=309648977193408325950049","+ or -1=1"
 3376=58+9,1,2,12,1,1,3,4,2,1,2,1,15,1,6,1,4,5,1,1,1,1,7,7,7,1,1,1,1,5,4,1,6,1,15,1,2,1,2,4,3,1,1,12,2,1,9,116
 "Number=3377","Number of terms 28","first solution numerator=4086126085811338","denominator=70314717010271","+ or -1=1"
 3377=58+8,1,13,1,1,1,3,2,1,6,1,1,3,10,3,1,1,6,1,2,3,1,1,1,13,1,8,116
 "Number=3378","Number of terms 14","first solution numerator=2145997573994","denominator=36923206065","+ or -1=1"
 3378=58+8,3,2,1,1,16,58,16,1,1,2,3,8,116
 "Number=3379","Number of terms 6","first solution numerator=1620118","denominator=27871","+ or -1=1"
 3379=58+7,1,2,1,7,116
 "Number=3380","Number of terms 14","first solution numerator=34787592002","denominator=598364773","+ or -1=1"
 3380=58+7,3,1,6,1,1,28,1,1,6,1,3,7,116
 "Number=3381","Number of terms 28","first solution
 numerator=3395448913113223258","denominator=58394859144897601","+ or -1=1"
 3381=58+6,1,4,1,22,2,3,28,1,3,1,2,5,2,5,2,1,3,1,28,3,2,22,1,4,1,6,116
 "Number=3382","Number of terms 38","first solution
 numerator=4563517211382208640510","denominator=78471669279640717193","+ or -1=1"
 3382=58+6,2,4,1,4,1,2,1,1,2,5,6,1,1,1,9,1,12,58,12,1,9,1,1,1,6,5,2,1,1,2,1,4,1,4,2,6,116
 "Number=3383","Number of terms 20","first solution numerator=3426879347027","denominator=58917975466","+ or -1=1"
 3383=58+6,8,1,3,1,1,2,1,1,57,1,1,2,1,1,3,1,8,6,116
 "Number=3384","Number of terms 10","first solution numerator=248991206","denominator=4280247","+ or -1=1"
 3384=58+5,1,4,4,2,4,4,1,5,116
 "Number=3385","Number of terms 41","first solution
 numerator=44398679657817772789","denominator=7631162798230855010","+ or -1=-1"
 3385=58+5,1,1,7,4,1,2,1,1,12,2,1,4,1,6,2,4,2,1,1,1,1,2,4,2,6,1,4,1,2,12,1,1,2,1,4,7,1,1,5,116
 "Number=3386","Number of terms 19","first solution numerator=1935357925984","denominator=33259661013","+ or -1=-1"
 3386=58+5,3,1,1,4,11,2,2,1,1,2,2,11,4,1,1,3,5,116
 "Number=3387","Number of terms 4","first solution numerator=3279803","denominator=56356","+ or -1=1"
 3387=58+5,19,5,116
 "Number=3388","Number of terms 10","first solution numerator=952097638","denominator=16357231","+ or -1=1"
 3388=58+4,1,5,3,16,3,5,1,4,116
 "Number=3389","Number of terms 63","first solution
 numerator=116964593605771323670341782938162797","denominator=2009179007080097574493857354135284","+ or -1=-1"
 3389=58+4,1,1,1,5,2,16,5,1,3,5,1,1,3,1,1,1,1,2,10,4,1,28,3,3,2,2,1,8,4,23,23,4,8,1,2,2,3,3,28,1,4,10,2,1,1,1,1,3,1,1,5,3,1,5,16,2,5,1,1,1,4,116
 "Number=3390","Number of terms 10","first solution numerator=303431158","denominator=5211471","+ or -1=1"
 3390=58+4,2,7,1,6,1,7,2,4,116
 "Number=3391","Number of terms 32","first solution
 numerator=22592514317696447","denominator=387972256984586","+ or -1=1"
 3391=58+4,3,3,1,1,2,1,6,7,1,1,1,1,1,1,57,1,1,1,1,1,1,7,6,1,2,1,1,3,3,4,116
 "Number=3392","Number of terms 16","first solution numerator=1020346163258","denominator=17519415551","+ or -1=1"
 3392=58+4,6,1,1,1,1,16,29,16,1,1,1,1,6,4,116
 "Number=3393","Number of terms 2","first solution numerator=27086","denominator=465","+ or -1=1"
 3393=58+4,116
 "Number=3394","Number of terms 8","first solution numerator=379191314","denominator=6508823","+ or -1=1"
 3394=58+3,1,7,58,7,1,3,116
 "Number=3395","Number of terms 4","first solution numerator=101617","denominator=1744","+ or -1=1"

3395=58+3,1,3,116
 "Number=3396", "Number of terms 34", "first solution
 numerator=174605215800172558", "denominator=2996217746532499", "+ or -1=1"
 3396=58+3,1,1,1,2,1,2,3,1,3,1,8,5,1,2,2,38,2,2,1,5,8,1,3,1,3,2,1,2,1,1,1,3,116
 "Number=3397", "Number of terms 82", "first solution
 numerator=46510236487973821111631190833026380077545618", "denominator=7979961100344046322625550642464
 45441494191", "+ or -1=1"
 3397=58+3,1,1,10,38,1,3,5,3,2,1,12,3,1,15,1,8,1,3,2,2,1,1,4,1,28,3,8,1,1,1,3,9,2,3,1,2,4,1,2,2,2,1,4,2,1,3,2,9,3,1,1,1,8,3,2
 8,1,4,1,1,2,2,3,1,8,1,15,1,3,12,1,2,3,5,3,1,38,10,1,1,3,116
 "Number=3398", "Number of terms 30", "first solution
 numerator=16123050781680158", "denominator=276589401514601", "+ or -1=1"
 3398=58+3,2,2,1,1,1,3,2,1,1,3,5,1,6,58,6,1,5,3,1,1,2,3,1,1,1,2,2,3,116
 "Number=3399", "Number of terms 6", "first solution numerator=7187282", "denominator=123279", "+ or -1=1"
 3399=58+3,3,10,3,3,116
 "Number=3400", "Number of terms 4", "first solution numerator=284842", "denominator=4885", "+ or -1=1"
 3400=58+3,4,3,116
 "Number=3401", "Number of terms 32", "first solution
 numerator=1008905805877922394338", "denominator=17300047887363805391", "+ or -1=1"
 3401=58+3,6,1,22,2,6,2,1,2,4,3,2,2,2,14,6,14,2,2,2,3,4,2,1,2,6,2,22,1,6,3,116
 "Number=3402", "Number of terms 4", "first solution numerator=1017742", "denominator=17449", "+ or -1=1"
 3402=58+3,16,3,116
 "Number=3403", "Number of terms 6", "first solution numerator=3562883", "denominator=61076", "+ or -1=1"
 3403=58+2,1,57,1,2,116
 "Number=3404", "Number of terms 28", "first solution
 numerator=16491127131640318", "denominator=282654278698771", "+ or -1=1"
 3404=58+2,1,9,1,15,1,3,4,2,2,2,1,1,28,1,1,2,2,2,4,3,1,15,1,9,1,2,116
 "Number=3405", "Number of terms 18", "first solution numerator=13381009339658", "denominator=229313865761", "+ or -
 1=1"
 3405=58+2,1,5,5,1,28,2,1,22,1,2,28,1,5,5,1,2,116
 "Number=3406", "Number of terms 46", "first solution
 numerator=2202628992081388930542492782", "denominator=37741488938620519952383769", "+ or -1=1"
 3406=58+2,1,3,2,1,3,1,38,8,3,4,1,3,12,1,2,2,2,3,2,11,4,4,4,11,2,3,2,2,2,1,12,3,1,4,3,8,38,1,3,1,2,3,1,2,116
 "Number=3407", "Number of terms 32", "first solution
 numerator=566199773860463033", "denominator=9700265579345974", "+ or -1=1"
 3407=58+2,1,2,2,2,8,1,1,3,4,4,1,5,2,1,57,1,2,5,1,4,4,3,1,1,8,2,2,2,1,2,116
 "Number=3408", "Number of terms 12", "first solution numerator=22623782", "denominator=387539", "+ or -1=1"
 3408=58+2,1,1,1,4,2,4,1,1,1,2,116
 "Number=3409", "Number of terms 86", "first solution
 numerator=69208045845998824530437106006936457992108646", "denominator=1185340398253040305065628460602
 643826993727", "+ or -1=1"
 3409=58+2,1,1,2,2,1,1,6,1,2,2,7,2,1,3,1,1,1,4,4,2,5,8,1,3,1,38,7,1,3,6,1,1,1,1,3,23,12,1,13,1,2,16,2,1,13,1,12,23,3,1,1,1,1,
 6,3,1,7,38,1,3,1,8,5,2,4,4,1,1,1,3,1,2,7,2,2,1,6,1,1,2,2,1,1,2,116
 "Number=3410", "Number of terms 12", "first solution numerator=47347358", "denominator=810809", "+ or -1=1"
 3410=58+2,1,1,7,1,2,1,7,1,1,2,116
 "Number=3411", "Number of terms 38", "first solution
 numerator=1506404105984100137", "denominator=25792927122967816", "+ or -1=1"
 3411=58+2,2,10,4,1,1,2,1,3,1,1,1,1,4,1,2,2,1,57,1,2,2,1,4,1,1,1,1,3,1,2,1,1,4,10,2,2,116
 "Number=3412", "Number of terms 54", "first solution
 numerator=25081517401828319071355623762", "denominator=429387399713012881016049229", "+ or -1=1"
 3412=58+2,2,2,1,5,2,3,1,6,1,1,9,4,1,38,7,3,1,1,1,2,12,1,1,1,1,28,1,1,1,1,12,2,1,1,1,3,7,38,1,4,9,1,1,6,1,3,2,5,1,2,2,2,116
 "Number=3413", "Number of terms 13", "first solution numerator=681617049", "denominator=11667352", "+ or -1=-1"
 3413=58+2,2,1,1,1,16,16,1,1,1,2,2,116
 "Number=3414", "Number of terms 18", "first solution numerator=282666710249654", "denominator=4837744257713", "+ or -
 1=1"
 3414=58+2,3,23,11,1,1,1,4,58,4,1,1,1,11,23,3,2,116
 "Number=3415", "Number of terms 40", "first solution
 numerator=9141863286877833941917", "denominator=156436960164172735594", "+ or -1=1"
 3415=58+2,3,1,1,7,4,2,1,3,12,1,2,1,1,18,1,9,1,2,11,2,1,9,1,18,1,1,2,1,12,3,1,2,4,7,1,1,3,2,116
 "Number=3416", "Number of terms 12", "first solution numerator=150716662", "denominator=2578709", "+ or -1=1"
 3416=58+2,4,5,1,1,1,1,1,5,4,2,116
 "Number=3417", "Number of terms 18", "first solution numerator=36534468543970", "denominator=625000413647", "+ or -
 1=1"

3417=58+2,5,14,2,3,5,1,6,2,6,1,5,3,2,14,5,2,116
 "Number=3418", "Number of terms 41", "first solution
 numerator=12397584777163820442044", "denominator=212056240474858970207", "+ or -1=-1"
 3418=58+2,6,2,1,1,1,2,2,1,2,3,2,2,19,12,1,15,1,3,1,1,3,1,15,1,12,19,2,2,3,2,1,2,2,1,1,1,2,6,2,116
 "Number=3419", "Number of terms 4", "first solution numerator=245174", "denominator=4193", "+ or -1=1"
 3419=58+2,8,2,116
 "Number=3420", "Number of terms 4", "first solution numerator=354218", "denominator=6057", "+ or -1=1"
 3420=58+2,12,2,116
 "Number=3421", "Number of terms 26", "first solution
 numerator=12020613198753602", "denominator=205518104368079", "+ or -1=1"
 3421=58+2,22,1,8,1,3,1,3,1,1,6,3,10,3,6,1,1,3,1,3,1,8,1,22,2,116
 "Number=3422", "Number of terms 2", "first solution numerator=13630", "denominator=233", "+ or -1=1"
 3422=58+2,116
 "Number=3423", "Number of terms 6", "first solution numerator=1063354", "denominator=18175", "+ or -1=1"
 3423=58+1,1,38,1,1,116
 "Number=3424", "Number of terms 52", "first solution
 numerator=112675648458627739800586042", "denominator=1925587190117402796441199", "+ or -1=1"
 3424=58+1,1,16,4,1,1,1,1,1,2,1,12,3,1,1,2,1,2,7,2,3,3,1,7,29,7,1,3,3,3,2,7,2,1,2,1,1,3,12,1,2,1,1,1,1,4,16,1,1,116
 "Number=3425", "Number of terms 21", "first solution numerator=2472367690769", "denominator=42245725386", "+ or -1=-1"
 3425=58+1,1,10,7,4,1,1,5,1,1,1,1,5,1,1,4,7,10,1,1,116
 "Number=3426", "Number of terms 34", "first solution
 numerator=1002232345931379842", "denominator=17122798095035801", "+ or -1=1"
 3426=58+1,1,7,3,3,4,2,1,1,1,1,1,6,3,1,3,58,3,1,3,6,1,1,1,1,1,2,4,3,3,7,1,1,116
 "Number=3427", "Number of terms 32", "first solution
 numerator=207142228171300825", "denominator=3538438007683588", "+ or -1=1"
 3427=58+1,1,5,1,1,1,16,12,1,18,1,1,2,3,1,1,1,3,2,1,1,18,1,12,16,1,1,1,5,1,1,116
 "Number=3428", "Number of terms 34", "first solution
 numerator=15363772831409242", "denominator=262408241236049", "+ or -1=1"
 3428=58+1,1,4,1,1,2,3,3,1,2,1,8,3,1,1,1,28,1,1,1,3,8,1,2,1,3,3,2,1,1,4,1,1,116
 "Number=3429", "Number of terms 18", "first solution numerator=487526959354", "denominator=8325587583", "+ or -1=1"
 3429=58+1,1,3,1,5,12,1,5,4,5,1,12,5,1,3,1,1,116
 "Number=3430", "Number of terms 42", "first solution
 numerator=468227165155633413458", "denominator=7994835763736473991", "+ or -1=1"
 3430=58+1,1,3,3,1,1,1,1,1,1,1,12,2,1,1,10,19,2,2,1,22,1,2,2,19,10,1,1,2,12,1,1,1,1,1,1,3,3,1,1,116
 "Number=3431", "Number of terms 36", "first solution
 numerator=17720489928167957", "denominator=302527853423206", "+ or -1=1"
 3431=58+1,1,2,1,5,2,4,1,1,1,2,1,2,2,1,3,1,57,1,3,1,2,2,1,2,1,1,1,4,2,5,1,2,1,1,116
 "Number=3432", "Number of terms 6", "first solution numerator=81958", "denominator=1399", "+ or -1=1"
 3432=58+1,1,2,1,1,116
 "Number=3433", "Number of terms 59", "first solution
 numerator=2917139630973650067958406820757229", "denominator=49787499576384407056184187085922", "+ or -1=-1"
 3433=58+1,1,2,4,2,14,5,38,1,6,2,1,6,4,1,2,1,2,1,12,3,2,8,1,1,2,2,10,4,4,10,2,2,1,1,8,2,3,12,1,2,1,2,1,4,6,1,2,6,1,38,5,14,2,4,2,1,1,116
 "Number=3434", "Number of terms 5", "first solution numerator=34164", "denominator=583", "+ or -1=-1"
 3434=58+1,1,1,1,116
 "Number=3435", "Number of terms 18", "first solution numerator=3284735638", "denominator=56045023", "+ or -1=1"
 3435=58+1,1,1,1,3,1,9,1,6,1,9,1,3,1,1,1,116
 "Number=3436", "Number of terms 108", "first solution
 numerator=988645448485806373765288315219208828902504706910382", "denominator=16866073699264350550542011949698742709277712544219", "+ or -1=1"
 3436=58+1,1,1,1,1,1,2,3,5,1,6,1,38,4,1,6,10,1,1,22,1,12,14,1,1,2,1,2,1,5,7,1,1,1,3,1,2,4,1,1,9,4,1,1,2,2,4,1,2,8,1,1,1,28,1,1,1,8,2,1,4,2,2,1,1,4,9,1,1,4,2,1,3,1,1,1,7,5,1,2,1,2,1,1,14,12,1,22,1,1,10,6,1,4,38,1,6,1,5,3,2,1,1,1,1,1,1,116
 "Number=3437", "Number of terms 10", "first solution numerator=7329590", "denominator=125023", "+ or -1=1"
 3437=58+1,1,1,2,16,2,1,1,116
 "Number=3438", "Number of terms 32", "first solution numerator=19244504091542", "denominator=328211495599", "+ or -1=1"
 3438=58+1,1,1,2,1,3,1,1,1,1,1,1,7,1,3,6,3,1,7,1,1,1,1,1,1,3,1,2,1,1,1,116
 "Number=3439", "Number of terms 42", "first solution
 numerator=19426602205657408552514441", "denominator=331268971544641700119802", "+ or -1=1"
 3439=58+1,1,1,4,38,1,7,2,2,12,1,1,1,2,7,2,3,1,7,23,3,23,7,1,3,2,7,2,1,1,1,12,2,2,7,1,38,4,1,1,1,116

"Number=3440", "Number of terms 8", "first solution numerator=451558", "denominator=7699", "+ or -1=1"
3440=58+1,1,1,6,1,1,1,116

"Number=3441", "Number of terms 38", "first solution
numerator=31251070850384019298", "denominator=532748906751379279", "+ or -1=1"
3441=58+1,1,1,16,10,1,1,1,1,6,1,2,1,2,5,4,1,1,38,1,1,4,5,2,1,2,1,6,1,1,1,1,10,16,1,1,1,116

"Number=3442", "Number of terms 6", "first solution numerator=3614042", "denominator=61601", "+ or -1=1"
3442=58+1,2,58,2,1,116

"Number=3443", "Number of terms 6", "first solution numerator=657242", "denominator=11201", "+ or -1=1"
3443=58+1,2,10,2,1,116

"Number=3444", "Number of terms 20", "first solution numerator=63197132738", "denominator=1076876261", "+ or -1=1"
3444=58+1,2,5,1,1,6,1,3,1,4,1,3,1,6,1,1,5,2,1,116

"Number=3445", "Number of terms 19", "first solution numerator=7245353017769", "denominator=123442565048", "+ or -1=-1"
3445=58+1,2,3,1,2,2,28,1,12,12,1,28,2,2,1,3,2,1,116

"Number=3446", "Number of terms 70", "first solution
numerator=52596642168341545347243262137788878", "denominator=895984264644847284524570848726489", "+ or -1=1"
3446=58+1,2,2,1,3,11,2,7,1,9,1,3,1,3,1,2,1,1,3,2,8,1,1,2,4,1,15,1,22,1,1,5,1,2,58,2,1,5,1,1,22,1,15,1,4,2,1,1,8,2,3,1,1,2,1,3,1,3,1,9,1,7,2,11,3,1,2,2,1,116

"Number=3447", "Number of terms 16", "first solution numerator=82220168102", "denominator=1400418111", "+ or -1=1"
3447=58+1,2,2,6,10,1,1,12,1,1,10,6,2,2,1,116

"Number=3448", "Number of terms 48", "first solution
numerator=41788276855789053959846", "denominator=711657179000040414215", "+ or -1=1"
3448=58+1,2,1,1,3,4,1,1,1,1,2,2,2,12,1,1,1,2,1,9,16,1,2,14,2,1,16,9,1,2,1,1,1,12,2,2,2,1,1,1,1,4,3,1,1,2,1,116

"Number=3449", "Number of terms 41", "first solution
numerator=75286127158837571609109", "denominator=1281941950543265939998", "+ or -1=-1"
3449=58+1,2,1,2,8,1,2,23,6,1,6,2,14,4,1,1,1,2,3,2,2,3,2,1,1,1,4,14,2,6,1,6,23,2,1,8,2,1,2,1,116

"Number=3450", "Number of terms 12", "first solution numerator=48463358", "denominator=825095", "+ or -1=1"
3450=58+1,2,1,3,1,18,1,3,1,2,1,116

"Number=3451", "Number of terms 22", "first solution numerator=4335205267867", "denominator=73796741524", "+ or -1=1"
3451=58+1,2,1,12,3,3,1,1,2,4,3,4,2,1,1,3,3,12,1,2,1,116

"Number=3452", "Number of terms 44", "first solution
numerator=80125642887844291689350", "denominator=1363754301960363240863", "+ or -1=1"
3452=58+1,3,16,1,1,6,2,1,1,14,10,1,1,1,1,2,3,1,4,2,1,28,1,2,4,1,3,2,1,1,1,1,10,14,1,1,2,6,1,1,16,3,1,116

"Number=3453", "Number of terms 44", "first solution
numerator=761227907864371093087142", "denominator=12954373446914892619199", "+ or -1=1"
3453=58+1,3,4,1,6,9,1,1,1,4,1,15,1,28,2,3,1,2,2,1,1,38,1,1,2,2,1,3,2,28,1,15,1,4,1,1,1,9,6,1,4,3,1,116

"Number=3454", "Number of terms 36", "first solution
numerator=76982328140763530386382", "denominator=1309875063767033171129", "+ or -1=1"
3454=58+1,3,2,1,3,4,2,3,8,1,3,38,1,12,11,1,2,10,2,1,11,12,1,38,3,1,8,3,2,4,3,1,2,3,1,116

"Number=3455", "Number of terms 28", "first solution
numerator=35396705050072222", "denominator=602197309954385", "+ or -1=1"
3455=58+1,3,1,1,7,1,5,3,3,2,10,3,1,22,1,3,10,2,3,3,5,1,7,1,1,3,1,116

"Number=3456", "Number of terms 20", "first solution numerator=51695459608378", "denominator=879357625411", "+ or -1=1"
3456=58+1,3,1,2,2,6,1,12,5,29,5,12,1,6,2,2,1,3,1,116

"Number=3457", "Number of terms 63", "first solution
numerator=191271491939154131872899591782849", "denominator=3253123535324225708305453701062", "+ or -1=-1"
3457=58+1,3,1,9,1,8,7,4,4,1,1,1,12,2,2,1,2,3,3,3,1,3,38,1,13,1,2,1,1,1,2,2,1,1,1,2,1,13,1,38,3,1,3,3,3,2,1,2,2,12,1,1,1,4,4,7,8,1,9,1,3,1,116

"Number=3458", "Number of terms 6", "first solution numerator=1442422", "denominator=24529", "+ or -1=1"
3458=58+1,4,8,4,1,116

"Number=3459", "Number of terms 22", "first solution numerator=15217908448631", "denominator=258749599372", "+ or -1=1"
3459=58+1,4,2,1,4,2,2,1,9,1,57,1,9,1,2,2,4,1,2,4,1,116

"Number=3460", "Number of terms 38", "first solution
numerator=28351313853092150602", "denominator=481986795323326825", "+ or -1=1"
3460=58+1,4,1,1,1,1,3,5,3,12,1,3,7,1,1,2,2,1,28,1,2,2,1,1,7,3,1,12,3,5,3,1,1,1,1,4,1,116

"Number=3461", "Number of terms 33", "first solution
numerator=37912780122690018641", "denominator=644443477531476888", "+ or -1=-1"
3461=58+1,4,1,8,4,1,1,2,5,2,28,1,22,1,1,3,3,1,1,22,1,28,2,5,2,1,1,4,8,1,4,1,116

"Number=3462", "Number of terms 10", "first solution numerator=129573370", "denominator=2202177", "+ or -1=1"
3462=58+1,5,4,1,18,1,4,5,1,116

"Number=3463", "Number of terms 60", "first solution
numerator=1303787212588219445593487564987", "denominator=22155444694926846587768650106", "+ or -1=1"
3463=58+1,5,1,1,4,1,4,3,2,1,3,1,1,1,18,1,38,3,1,1,5,1,1,1,1,1,10,12,1,57,1,12,10,1,1,1,1,1,5,1,1,3,38,1,18,1,1,1,3,1,2,3,4,
1,4,1,1,5,1,116

"Number=3464", "Number of terms 8", "first solution numerator=4958774", "denominator=84253", "+ or -1=1"
3464=58+1,5,1,13,1,5,1,116

"Number=3465", "Number of terms 10", "first solution numerator=11199218", "denominator=190255", "+ or -1=1"
3465=58+1,6,2,1,2,1,2,6,1,116

"Number=3466", "Number of terms 53", "first solution
numerator=994255343596751619521882107264", "denominator=16888211319003180967756892653", "+ or -1=-1"
3466=58+1,6,1,6,19,2,11,3,2,12,1,1,1,7,5,4,1,1,16,3,1,2,1,4,2,1,1,2,4,1,2,1,3,16,1,1,4,5,7,1,1,1,12,2,3,11,2,19,6,1,6,1,116

"Number=3467", "Number of terms 42", "first solution
numerator=96198025593802501395427", "denominator=1633763682205916060836", "+ or -1=1"
3467=58+1,7,2,2,1,1,1,2,4,6,1,2,3,8,1,3,5,1,15,1,57,1,15,1,5,3,1,8,3,2,1,6,4,2,1,1,1,2,2,7,1,116

"Number=3468", "Number of terms 20", "first solution numerator=1152928051438", "denominator=19577744731", "+ or -
1=1"
3468=58+1,8,14,1,1,1,1,2,1,28,1,2,1,1,1,1,14,8,1,116

"Number=3469", "Number of terms 115", "first solution
numerator=21723044655076515809221369323144235369453784544739779497837", "denominator=3688234662168130
01256122070014920085108457686141875921184", "+ or -1=-1"
3469=58+1,8,1,4,1,2,2,3,1,3,1,1,2,3,5,1,1,2,7,2,5,1,2,1,2,1,1,1,2,23,5,1,1,3,3,1,12,3,9,2,28,1,38,3,2,1,16,7,1,3,1,5,10,1,1,
6,2,2,6,1,1,10,5,1,3,1,7,16,1,2,3,38,1,28,2,9,3,12,1,3,3,1,1,5,23,2,1,1,1,2,1,2,1,5,2,7,2,1,1,5,3,2,1,1,3,1,3,2,2,1,4,1,8,1,11
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"Number=3470", "Number of terms 18", "first solution numerator=19090492258", "denominator=324080119", "+ or -1=1"
3470=58+1,9,1,2,1,1,3,1,22,1,3,1,1,2,1,9,1,116

"Number=3471", "Number of terms 10", "first solution numerator=22985527", "denominator=390146", "+ or -1=1"
3471=58+1,10,1,3,1,3,1,10,1,116

"Number=3472", "Number of terms 10", "first solution numerator=449461990", "denominator=7627867", "+ or -1=1"
3472=58+1,12,9,1,2,1,9,12,1,116

"Number=3473", "Number of terms 38", "first solution
numerator=407198059459299278", "denominator=6909606386529071", "+ or -1=1"
3473=58+1,13,1,2,1,6,1,1,1,1,1,3,16,1,1,3,1,1,4,1,1,3,1,1,16,3,1,1,1,1,1,6,1,2,1,13,1,116

"Number=3474", "Number of terms 24", "first solution numerator=2910540006482", "denominator=49380861929", "+ or -
1=1"
3474=58+1,15,1,5,1,1,1,1,4,1,1,12,1,1,4,1,1,1,1,5,1,15,1,116

"Number=3475", "Number of terms 36", "first solution
numerator=1407145447288857442", "denominator=23870503816799599", "+ or -1=1"
3475=58+1,18,1,1,1,12,2,3,1,1,2,2,5,1,3,1,2,4,2,1,3,1,5,2,2,1,1,3,2,12,1,1,1,18,1,116

"Number=3476", "Number of terms 24", "first solution
numerator=7039998971441158", "denominator=119407804107551", "+ or -1=1"
3476=58+1,22,1,1,2,4,3,7,16,1,2,2,2,1,16,7,3,4,2,1,1,22,1,116

"Number=3477", "Number of terms 6", "first solution numerator=12000838", "denominator=203521", "+ or -1=1"
3477=58+1,28,2,28,1,116

"Number=3478", "Number of terms 14", "first solution numerator=659912608094", "denominator=11189782295", "+ or -1=1"
3478=58+1,38,3,12,1,3,2,3,1,12,3,38,1,116

"Number=3479", "Number of terms 4", "first solution numerator=407101", "denominator=6902", "+ or -1=1"
3479=58+1,57,1,116

"Number=3480", "Number of terms 2", "first solution numerator=6902", "denominator=117", "+ or -1=1"
3480=58+1,116

"Number=3482", "Number of terms 1", "first solution numerator=6963", "denominator=118", "+ or -1=-1"
3482=59+118

"Number=3483", "Number of terms 2", "first solution numerator=410935", "denominator=6963", "+ or -1=1"
3483=59+59,118

"Number=3484", "Number of terms 36", "first solution
numerator=89232631541649617604629", "denominator=1511766187889168584171", "+ or -1=1"
3484=59+39,2,1,12,2,4,4,6,1,2,2,2,1,1,9,3,1,28,1,3,9,1,1,2,2,2,1,6,4,4,2,12,1,2,39,118

"Number=3485", "Number of terms 5", "first solution numerator=12131287", "denominator=205497", "+ or -1=-1"
3485=59+29,1,1,29,118

"Number=3486", "Number of terms 14", "first solution numerator=17332726099", "denominator=293564261", "+ or -1=1"
3486=59+23,1,1,1,1,4,8,4,1,1,1,1,23,118

"Number=3487", "Number of terms 46", "first solution
numerator=43990768575775464094711", "denominator=744964497181717045661", "+ or -1=1"
3487=59+19,1,2,12,1,3,1,1,1,1,1,2,2,2,3,16,1,1,2,1,2,10,2,1,2,1,1,16,3,2,2,2,1,1,1,1,1,3,1,12,2,1,19,118
"Number=3488", "Number of terms 16", "first solution numerator=3748797154891", "denominator=63475145276", "+ or -1=1"
3488=59+16,1,6,2,3,1,3,29,3,1,3,2,6,1,16,118
"Number=3489", "Number of terms 52", "first solution
numerator=32043327659590916884995478849", "denominator=542484240234506777693499859", "+ or -1=1"
3489=59+14,1,3,7,7,1,2,1,4,2,1,1,6,2,1,4,23,2,2,2,1,1,4,2,1,38,1,2,4,1,1,2,2,2,23,4,1,2,6,1,1,2,4,1,2,1,7,7,3,1,14,118
"Number=3490", "Number of terms 17", "first solution numerator=3150520770253", "denominator=53329760540", "+ or -1=1"
3490=59+13,8,2,1,3,7,1,1,1,1,7,3,1,2,8,13,118
"Number=3491", "Number of terms 34", "first solution
numerator=502694699677749473057", "denominator=8508037231463476693", "+ or -1=1"
3491=59+11,1,4,4,1,1,10,5,3,1,1,1,1,1,1,23,59,23,1,1,1,1,1,1,3,5,10,1,1,4,4,1,11,118
"Number=3492", "Number of terms 18", "first solution numerator=7417387211", "denominator=125520261", "+ or -1=1"
3492=59+10,1,2,1,3,1,1,1,2,1,1,1,3,1,2,1,10,118
"Number=3493", "Number of terms 18", "first solution numerator=27605541082325", "denominator=467086129903", "+ or -1=1"
3493=59+9,1,5,3,8,1,3,2,16,2,3,1,8,3,5,1,9,118
"Number=3494", "Number of terms 58", "first solution
numerator=106119058605161426793576357576571", "denominator=1795278948341999517263006712671", "+ or -1=1"
3494=59+9,11,1,2,2,5,1,3,1,7,1,1,1,6,3,3,16,1,1,2,2,1,2,2,23,4,1,1,58,1,1,4,23,2,2,1,2,2,1,1,16,3,3,6,1,1,1,7,1,3,1,5,2,2,1,11,9,118
"Number=3495", "Number of terms 6", "first solution numerator=7953629", "denominator=134537", "+ or -1=1"
3495=59+8,2,3,2,8,118
"Number=3496", "Number of terms 4", "first solution numerator=440023", "denominator=7442", "+ or -1=1"
3496=59+7,1,7,118
"Number=3497", "Number of terms 20", "first solution numerator=61289410903", "denominator=1036424405", "+ or -1=1"
3497=59+7,2,1,1,1,1,4,1,1,8,1,1,4,1,1,1,1,2,7,118
"Number=3498", "Number of terms 6", "first solution numerator=6749915", "denominator=114127", "+ or -1=1"
3498=59+6,1,18,1,6,118
"Number=3499", "Number of terms 74", "first solution
numerator=19282495902739406266873093056376039538391349", "denominator=325980241012371122426290254794973768600209", "+ or -1=1"
3499=59+6,1,1,3,2,2,7,2,10,3,2,23,4,2,1,19,39,2,1,1,1,1,11,4,1,1,1,4,1,2,1,3,4,1,7,13,59,13,7,1,4,3,1,2,1,4,1,1,1,4,11,1,1,1,1,2,39,19,1,2,4,23,2,3,10,2,7,2,2,3,1,1,6,118
"Number=3500", "Number of terms 20", "first solution numerator=3410181094309", "denominator=57642581225", "+ or -1=1"
3500=59+6,4,1,1,3,3,1,3,1,28,1,3,1,3,3,1,1,4,6,118
"Number=3501", "Number of terms 24", "first solution numerator=2553564467668819", "denominator=43156952652841", "+ or -1=1"
3501=59+5,1,9,1,12,4,6,1,2,1,1,12,1,1,2,1,6,4,12,1,9,1,5,118
"Number=3502", "Number of terms 24", "first solution numerator=1394696653277", "denominator=23567943475", "+ or -1=1"
3502=59+5,1,1,1,2,5,1,5,1,2,1,2,1,2,1,5,1,5,2,1,1,1,5,118
"Number=3503", "Number of terms 6", "first solution numerator=1615841", "denominator=27301", "+ or -1=1"
3503=59+5,2,1,2,5,118
"Number=3504", "Number of terms 4", "first solution numerator=1294349", "denominator=21866", "+ or -1=1"
3504=59+5,7,5,118
"Number=3505", "Number of terms 32", "first solution
numerator=650832355890252991", "denominator=10993225192596461", "+ or -1=1"
3505=59+4,1,12,2,1,4,3,1,6,1,1,1,3,5,1,22,1,5,3,1,1,1,6,1,3,4,1,2,12,1,4,118
"Number=3506", "Number of terms 22", "first solution numerator=1359278622587", "denominator=22956333793", "+ or -1=1"
3506=59+4,1,2,1,2,6,1,1,1,1,58,1,1,1,1,6,2,1,2,1,4,118
"Number=3507", "Number of terms 12", "first solution numerator=98713759", "denominator=1666901", "+ or -1=1"
3507=59+4,1,1,4,1,4,1,4,1,1,4,118
"Number=3508", "Number of terms 22", "first solution numerator=13770824150219", "denominator=232503845419", "+ or -1=1"
3508=59+4,2,1,1,1,3,2,5,4,1,28,1,4,5,2,3,1,1,1,2,4,118
"Number=3509", "Number of terms 10", "first solution numerator=22715562019", "denominator=383470361", "+ or -1=1"

3509=59+4,4,2,23,4,23,2,4,4,118
 "Number=3510", "Number of terms 8", "first solution numerator=233170061", "denominator=3935675", "+ or -1=1"
 3510=59+4,12,1,10,1,12,4,118
 "Number=3511", "Number of terms 104", "first solution
 numerator=18290101697444627880938340453009019123813139129608459237", "denominator=3086744660258151155
 89767730879313884656143574628320353", "+ or -1=1"
 3511=59+3,1,16,5,1,1,2,2,39,11,1,4,1,2,1,1,1,8,2,12,1,2,3,1,1,1,1,4,7,1,2,6,4,4,3,6,1,1,1,23,19,1,2,2,3,2,1,1,7,1,7,59,7,1,7
 ,1,1,2,3,2,2,1,19,23,1,1,1,6,3,4,4,6,2,1,7,4,1,1,1,1,3,2,1,12,2,8,1,1,1,2,1,4,1,11,39,2,2,1,1,5,16,1,3,118
 "Number=3512", "Number of terms 12", "first solution numerator=1101576613", "denominator=18588205", "+ or -1=1"
 3512=59+3,1,4,2,2,14,2,2,4,1,3,118
 "Number=3513", "Number of terms 42", "first solution
 numerator=727357595535613620723281", "denominator=12271817935910503346531", "+ or -1=1"
 3513=59+3,1,2,3,2,5,1,4,10,1,1,3,14,1,1,6,1,8,3,1,38,1,3,8,1,6,1,1,14,3,1,1,10,4,1,5,2,3,2,1,3,118
 "Number=3514", "Number of terms 16", "first solution numerator=55072600811", "denominator=929040631", "+ or -1=1"
 3514=59+3,1,1,2,2,7,2,16,2,7,2,2,1,1,3,118
 "Number=3515", "Number of terms 6", "first solution numerator=4074529", "denominator=68725", "+ or -1=1"
 3515=59+3,2,11,2,3,118
 "Number=3516", "Number of terms 40", "first solution
 numerator=2721173940907554389", "denominator=45891459522166171", "+ or -1=1"
 3516=59+3,2,1,1,1,2,1,1,2,1,4,4,1,1,7,2,1,4,1,28,1,4,1,2,7,1,1,4,4,1,2,1,1,2,1,1,1,2,3,118
 "Number=3517", "Number of terms 37", "first solution
 numerator=6921811298774191875268243", "denominator=116716853538247236752717", "+ or -1=-1"
 3517=59+3,3,2,39,9,1,6,13,29,1,1,2,1,3,1,2,9,1,1,9,2,1,3,1,2,1,1,29,13,6,1,9,39,2,3,3,118
 "Number=3518", "Number of terms 36", "first solution
 numerator=1472381706374832084325", "denominator=24824041884938703247", "+ or -1=1"
 3518=59+3,5,16,1,3,6,1,2,1,1,1,2,8,10,1,1,1,58,1,1,1,10,8,2,1,1,1,2,1,6,3,1,16,5,3,118
 "Number=3519", "Number of terms 12", "first solution numerator=868321129", "denominator=14637629", "+ or -1=1"
 3519=59+3,8,1,3,1,5,1,3,1,8,3,118
 "Number=3520", "Number of terms 4", "first solution numerator=1874459", "denominator=31594", "+ or -1=1"
 3520=59+3,29,3,118
 "Number=3521", "Number of terms 48", "first solution
 numerator=10986534882257589512838442333", "denominator=185151709573025311017721607", "+ or -1=1"
 3521=59+2,1,23,14,1,3,1,4,2,1,3,7,6,1,5,2,1,1,2,3,3,10,2,16,2,10,3,3,2,1,1,2,5,1,6,7,3,1,2,4,1,3,1,14,23,1,2,118
 "Number=3522", "Number of terms 30", "first solution
 numerator=16325513970893347", "denominator=275088342845765", "+ or -1=1"
 3522=59+2,1,7,1,4,3,1,1,1,1,1,16,2,1,58,1,2,16,1,1,1,1,1,3,4,1,7,1,2,118
 "Number=3523", "Number of terms 42", "first solution
 numerator=119913558898300859568871", "denominator=2020281890694977642339", "+ or -1=1"
 3523=59+2,1,4,2,39,8,2,4,1,12,2,1,2,6,1,1,1,1,3,1,3,1,3,1,1,1,1,6,2,1,2,12,1,4,2,8,39,2,4,1,2,118
 "Number=3524", "Number of terms 46", "first solution
 numerator=2675750869634549194643291", "denominator=45074168655766976729849", "+ or -1=1"
 3524=59+2,1,3,23,2,8,1,1,1,4,10,1,1,2,1,2,5,1,1,3,5,1,28,1,5,3,1,1,5,2,1,2,1,1,10,4,1,1,1,8,2,23,3,1,2,118
 "Number=3525", "Number of terms 8", "first solution numerator=2136491", "denominator=35985", "+ or -1=1"
 3525=59+2,1,2,4,2,1,2,118
 "Number=3526", "Number of terms 12", "first solution numerator=8561843", "denominator=144187", "+ or -1=1"
 3526=59+2,1,1,1,2,2,2,1,1,1,2,118
 "Number=3527", "Number of terms 32", "first solution
 numerator=513508588159093901", "denominator=8646592293897881", "+ or -1=1"
 3527=59+2,1,1,2,1,8,2,2,2,2,1,3,1,6,5,59,5,6,1,3,1,2,2,2,2,8,1,2,1,1,2,118
 "Number=3528", "Number of terms 8", "first solution numerator=2320699", "denominator=39071", "+ or -1=1"
 3528=59+2,1,1,12,1,1,2,118
 "Number=3529", "Number of terms 85", "first solution
 numerator=438126043260589742740813472964180842943024470497", "denominator=737519046121797602448528219
 0190315248310938947", "+ or -1=-1"
 3529=59+2,2,7,39,2,7,2,2,1,12,2,23,3,1,1,3,1,4,1,7,10,1,2,16,1,1,1,2,3,4,2,5,4,1,3,3,2,4,1,1,14,3,3,14,1,1,4,2,3,3,1,4,5,2,4
 ,3,2,1,1,1,16,2,1,10,7,1,4,1,3,1,1,3,23,2,12,1,2,2,7,2,39,7,2,2,118
 "Number=3530", "Number of terms 5", "first solution numerator=204027", "denominator=3434", "+ or -1=-1"
 3530=59+2,2,2,2,118
 "Number=3531", "Number of terms 6", "first solution numerator=316661", "denominator=5329", "+ or -1=1"
 3531=59+2,2,1,2,2,118

"Number=3532", "Number of terms 92", "first solution
numerator=288143639029947624075176322972721471894343434229", "denominator=484840275369223080605550380
8806198248197900909", "+ or -1=1"
3532=59+2,3,9,1,1,1,1,2,12,1,4,1,2,1,3,2,1,3,1,1,4,2,1,1,5,14,1,2,8,1,4,16,1,3,2,5,1,4,3,10,2,39,6,1,28,1,6,39,2,10,3,4,1,
5,2,3,1,16,4,1,8,2,1,14,5,1,1,2,4,1,1,3,1,2,3,1,2,1,4,1,12,2,1,1,1,1,1,9,3,2,118
"Number=3533", "Number of terms 17", "first solution numerator=857100416243", "denominator=14419821597", "+ or -1=-1"
3533=59+2,3,1,1,1,1,29,9,9,29,1,1,1,1,3,2,118
"Number=3534", "Number of terms 12", "first solution numerator=3834535139", "denominator=64502931", "+ or -1=1"
3534=59+2,4,3,1,7,6,7,1,3,4,2,118
"Number=3535", "Number of terms 18", "first solution numerator=301358349148111", "denominator=5068605833195", "+ or
-1=1"
3535=59+2,5,6,13,19,1,2,1,7,1,2,1,19,13,6,5,2,118
"Number=3536", "Number of terms 4", "first solution numerator=197243", "denominator=3317", "+ or -1=1"
3536=59+2,6,2,118
"Number=3537", "Number of terms 48", "first solution
numerator=47454203845012811035299961", "denominator=797915977672780995641339", "+ or -1=1"
3537=59+2,8,1,1,1,6,1,3,1,1,6,2,3,1,1,1,3,12,1,16,14,1,4,4,4,1,14,16,1,12,3,1,1,1,3,2,6,1,1,3,1,6,1,1,1,8,2,118
"Number=3538", "Number of terms 11", "first solution numerator=123167135", "denominator=2070694", "+ or -1=-1"
3538=59+2,12,1,2,1,1,2,1,12,2,118
"Number=3539", "Number of terms 58", "first solution
numerator=2717890807535107303257491650649", "denominator=45686903434485435551714257309", "+ or -1=1"
3539=59+2,23,3,2,1,4,16,1,3,1,1,1,2,1,3,8,1,7,1,1,1,1,5,1,1,1,11,4,59,4,11,1,1,1,5,1,1,1,1,7,1,8,3,1,2,1,1,1,3,1,16,4,1,2,3,
23,2,118
"Number=3540", "Number of terms 2", "first solution numerator=14101", "denominator=237", "+ or -1=1"
3540=59+2,118
"Number=3541", "Number of terms 73", "first solution
numerator=4719906114267512498525200506340868134687", "denominator=79317751915006797294206624898700034
393", "+ or -1=-1"
3541=59+1,1,39,5,1,12,2,1,1,3,4,7,1,2,2,1,23,9,1,7,29,1,1,1,2,9,1,1,5,2,2,1,5,1,1,4,4,1,1,5,1,2,2,5,1,1,9,2,1,1,1,29,7,1,9,2
3,1,2,2,1,7,4,3,1,1,2,12,1,5,39,1,1,118
"Number=3542", "Number of terms 6", "first solution numerator=479629", "denominator=8059", "+ or -1=1"
3542=59+1,1,16,1,1,118
"Number=3543", "Number of terms 30", "first solution
numerator=50062095633959735", "denominator=841053164778947", "+ or -1=1"
3543=59+1,1,10,3,8,5,1,1,4,1,1,1,2,2,19,2,2,1,1,1,4,1,1,5,8,3,10,1,1,118
"Number=3544", "Number of terms 46", "first solution
numerator=917851618324652568521497951", "denominator=15417914088746369599723916", "+ or -1=1"
3544=59+1,1,7,2,3,2,1,2,4,1,4,6,1,3,1,9,7,1,5,13,16,1,13,1,16,13,5,1,7,9,1,3,1,6,4,1,4,2,1,2,3,2,7,1,1,118
"Number=3545", "Number of terms 11", "first solution numerator=18837413", "denominator=316383", "+ or -1=-1"
3545=59+1,1,5,1,3,3,1,5,1,1,118
"Number=3546", "Number of terms 42", "first solution
numerator=36997311655562586629", "denominator=621299211348469281", "+ or -1=1"
3546=59+1,1,4,1,2,11,1,1,4,16,1,3,1,4,1,1,1,1,1,1,12,1,1,1,1,1,1,4,1,3,1,16,4,1,1,11,2,1,4,1,1,118
"Number=3547", "Number of terms 46", "first solution
numerator=1371008914749809112904207639", "denominator=23020231380500903218265939", "+ or -1=1"
3547=59+1,1,3,1,10,19,1,3,6,2,1,2,1,12,1,1,39,5,2,1,1,3,59,3,1,1,2,5,39,1,1,12,1,2,1,2,6,3,1,19,10,1,3,1,1,118
"Number=3548", "Number of terms 20", "first solution numerator=52209227514469", "denominator=876507147431", "+ or -
1=1"
3548=59+1,1,3,2,1,14,5,8,1,28,1,8,5,14,1,2,3,1,1,118
"Number=3549", "Number of terms 26", "first solution
numerator=11546626169564609", "denominator=193821569389699", "+ or -1=1"
3549=59+1,1,2,1,9,4,1,1,1,29,6,1,38,1,6,29,1,1,1,4,9,1,2,1,1,118
"Number=3550", "Number of terms 16", "first solution numerator=1386980941", "denominator=23278571", "+ or -1=1"
3550=59+1,1,2,1,1,4,5,2,5,4,1,1,2,1,1,118
"Number=3551", "Number of terms 32", "first solution
numerator=7019970529946900819", "denominator=117803977149307591", "+ or -1=1"
3551=59+1,1,2,3,1,2,2,4,2,1,10,6,1,11,16,1,16,11,1,6,10,1,2,4,2,2,1,3,2,1,1,118
"Number=3552", "Number of terms 8", "first solution numerator=5265899", "denominator=88356", "+ or -1=1"
3552=59+1,1,2,29,2,1,1,118
"Number=3553", "Number of terms 34", "first solution
numerator=155200238658143268905", "denominator=2603723009381362507", "+ or -1=1"
3553=59+1,1,1,1,5,13,14,1,4,1,2,1,8,2,3,7,6,7,3,2,8,1,2,1,4,1,14,13,5,1,1,1,1,118

"Number=3554", "Number of terms 7", "first solution numerator=91927", "denominator=1542", "+ or -1=-1"
3554=59+1,1,1,1,1,1,118

"Number=3555", "Number of terms 12", "first solution numerator=5997739", "denominator=100593", "+ or -1=1"
3555=59+1,1,1,1,1,12,1,1,1,1,118

"Number=3556", "Number of terms 42", "first solution
numerator=1569738351349536105797", "denominator=26323667276000535583", "+ or -1=1"
3556=59+1,1,1,2,1,1,3,1,5,5,1,1,39,4,1,2,1,12,1,1,16,1,1,12,1,2,1,4,39,1,1,5,5,1,3,1,1,2,1,1,1,118

"Number=3557", "Number of terms 45", "first solution
numerator=77966548717641125864267", "denominator=1307273258860421051853", "+ or -1=-1"
3557=59+1,1,1,3,1,1,2,6,1,1,1,2,16,1,1,1,29,6,4,10,1,1,1,10,4,6,29,1,1,1,16,2,1,1,1,6,2,1,1,3,1,1,1,118

"Number=3558", "Number of terms 38", "first solution
numerator=232508104925730619", "denominator=3897939772924031", "+ or -1=1"
3558=59+1,1,1,5,1,1,1,1,2,2,4,1,3,3,2,1,4,1,58,1,4,1,2,3,3,1,4,2,2,1,1,1,1,5,1,1,1,118

"Number=3559", "Number of terms 80", "first solution
numerator=157841069795007544144644437685670072786145341", "denominator=264579396654610219185295812097
5675762994601", "+ or -1=1"
3559=59+1,1,1,11,3,1,3,4,1,1,39,4,1,1,3,2,2,1,2,2,1,5,1,12,2,2,5,1,7,9,19,1,3,2,7,1,1,23,3,59,3,23,1,1,7,2,3,1,19,9,7,1,5,2,
2,12,1,5,1,2,2,1,2,2,3,1,1,4,39,1,1,4,3,1,3,11,1,1,1,118

"Number=3560", "Number of terms 4", "first solution numerator=21241", "denominator=356", "+ or -1=1"
3560=59+1,1,1,118

"Number=3561", "Number of terms 60", "first solution
numerator=2255020925722913814867328974457", "denominator=37788929522458125181684048283", "+ or -1=1"
3561=59+1,2,14,1,1,2,2,7,23,1,2,1,3,2,1,2,1,1,7,2,1,1,1,4,6,1,4,8,1,38,1,8,4,1,6,4,1,1,1,2,7,1,1,2,1,2,3,1,2,1,23,7,2,2,1,1,1,
4,2,1,118

"Number=3562", "Number of terms 15", "first solution numerator=140692844873", "denominator=2357355352", "+ or -1=-1"
3562=59+1,2,6,1,2,5,13,13,5,2,1,6,2,1,118

"Number=3563", "Number of terms 12", "first solution numerator=182751419", "denominator=3061631", "+ or -1=1"
3563=59+1,2,4,3,1,7,1,3,4,2,1,118

"Number=3564", "Number of terms 12", "first solution numerator=3741613781", "denominator=62674389", "+ or -1=1"
3564=59+1,2,3,12,1,28,1,12,3,2,1,118

"Number=3565", "Number of terms 52", "first solution
numerator=41636614206339321730782449", "denominator=697341705145787635559443", "+ or -1=1"
3565=59+1,2,2,2,1,1,1,2,1,2,5,3,7,1,1,1,5,29,1,2,10,1,1,12,1,2,1,12,1,1,10,2,1,29,5,1,1,1,7,3,5,2,1,2,1,1,1,2,2,2,1,118

"Number=3566", "Number of terms 52", "first solution
numerator=20638272149038528778075373", "denominator=3456071077658044449486427", "+ or -1=1"
3566=59+1,2,1,1,11,2,1,2,4,4,1,1,4,1,1,1,3,2,8,1,2,1,23,6,1,58,1,6,23,1,2,1,8,2,3,1,1,1,4,1,1,4,4,2,1,2,11,1,1,2,1,118

"Number=3567", "Number of terms 16", "first solution numerator=166596881", "denominator=2789429", "+ or -1=1"
3567=59+1,2,1,1,1,2,4,1,4,2,1,1,1,2,1,118

"Number=3568", "Number of terms 12", "first solution numerator=11914949", "denominator=199471", "+ or -1=1"
3568=59+1,2,1,2,1,6,1,2,1,2,1,118

"Number=3569", "Number of terms 18", "first solution numerator=5046731609", "denominator=84476699", "+ or -1=1"
3569=59+1,2,1,6,3,1,1,2,2,2,1,1,3,6,1,2,1,118

"Number=3570", "Number of terms 4", "first solution numerator=28381", "denominator=475", "+ or -1=1"
3570=59+1,2,1,118

"Number=3571", "Number of terms 110", "first solution
numerator=2255333559690478587068674156582287738050881912485175153417", "denominator=37741213258610314
308609998749270004526924947036217808493", "+ or -1=1"
3571=59+1,3,7,1,2,1,1,6,2,5,4,2,2,2,1,1,39,3,1,23,6,1,1,2,16,1,2,8,5,13,11,1,7,19,1,3,1,4,1,8,2,1,2,1,2,1,3,1,2,3,1,1,1,2,59
,2,1,1,1,3,2,1,3,1,2,1,2,1,2,8,1,4,1,3,1,19,7,1,11,13,5,8,2,1,16,2,1,1,6,23,1,3,39,1,1,2,2,2,4,5,2,6,1,1,2,1,7,3,1,118

"Number=3572", "Number of terms 22", "first solution numerator=723456655541", "denominator=12104776949", "+ or -1=1"
3572=59+1,3,3,1,1,1,1,6,1,6,6,6,1,6,1,1,1,1,3,3,1,118

"Number=3573", "Number of terms 42", "first solution
numerator=99618824968626105383351", "denominator=1666575168616036046629", "+ or -1=1"
3573=59+1,3,2,3,2,2,2,1,10,6,5,29,1,2,3,1,3,1,1,1,12,1,1,1,3,1,3,2,1,29,5,6,10,1,2,2,2,3,2,3,1,118

"Number=3574", "Number of terms 38", "first solution
numerator=778402312450571982499", "denominator=13020475460039217059", "+ or -1=1"
3574=59+1,3,1,1,1,1,5,11,1,3,1,1,23,2,1,4,8,1,58,1,8,4,1,2,23,1,1,3,1,11,5,1,1,1,1,3,1,118

"Number=3575", "Number of terms 8", "first solution numerator=816809", "denominator=13661", "+ or -1=1"
3575=59+1,3,1,3,1,3,1,118

"Number=3576", "Number of terms 4", "first solution numerator=35521", "denominator=594", "+ or -1=1"
3576=59+1,3,1,118

"Number=3577", "Number of terms 60", "first solution
 numerator=25741066324664940208863252059", "denominator=430394847527209835356284001", "+ or -1=1"
 3577=59+1,4,4,1,3,1,1,1,1,5,1,2,14,1,1,1,1,39,3,1,2,2,12,1,6,1,1,4,2,4,1,1,6,1,12,2,2,1,3,39,1,1,1,1,14,2,1,5,1,1,1,1,1,3,
 1,4,4,1,118

"Number=3578", "Number of terms 23", "first solution numerator=315876441859313", "denominator=5280767770968", "+ or
 -1=-1"
 3578=59+1,4,2,4,6,1,4,2,1,16,2,2,16,1,2,4,1,6,4,2,4,1,118

"Number=3579", "Number of terms 14", "first solution numerator=4001400679", "denominator=66885379", "+ or -1=1"
 3579=59+1,4,1,2,2,2,59,2,2,2,1,4,1,118

"Number=3580", "Number of terms 4", "first solution numerator=42661", "denominator=713", "+ or -1=1"
 3580=59+1,4,1,118

"Number=3581", "Number of terms 45", "first solution
 numerator=712866245826199820797773231", "denominator=11912581664342008291237409", "+ or -1=-1"
 3581=59+1,5,3,3,1,23,5,1,16,3,1,4,29,1,2,2,4,1,3,2,5,1,1,5,2,3,1,4,2,2,1,29,4,1,3,16,1,5,23,1,3,3,5,1,118

"Number=3582", "Number of terms 12", "first solution numerator=37841899", "denominator=632281", "+ or -1=1"
 3582=59+1,5,1,1,1,12,1,1,1,5,1,118

"Number=3583", "Number of terms 60", "first solution
 numerator=13008288003403197600372318062785", "denominator=217318520423046962957731333637", "+ or -1=1"
 3583=59+1,6,19,1,4,3,1,12,1,1,5,1,3,1,1,2,2,1,3,6,2,1,1,1,1,1,39,3,2,59,2,3,39,1,1,1,1,1,2,6,3,1,2,2,1,1,3,1,5,1,1,12,1,3,4,
 1,19,6,1,118

"Number=3584", "Number of terms 8", "first solution numerator=47927099", "denominator=800566", "+ or -1=1"
 3584=59+1,6,2,29,2,6,1,118

"Number=3585", "Number of terms 4", "first solution numerator=56941", "denominator=951", "+ or -1=1"
 3585=59+1,6,1,118

"Number=3586", "Number of terms 50", "first solution
 numerator=7576663645565239471194877507", "denominator=126523985938854826870692533", "+ or -1=1"
 3586=59+1,7,1,1,3,2,6,4,1,1,1,2,1,7,3,1,6,3,2,12,1,7,16,1,58,1,16,7,1,12,2,3,6,1,3,7,1,2,1,1,1,4,6,2,3,1,1,7,1,118

"Number=3587", "Number of terms 10", "first solution numerator=2937910769", "denominator=49053829", "+ or -1=1"
 3587=59+1,8,4,2,59,2,4,8,1,118

"Number=3588", "Number of terms 4", "first solution numerator=71221", "denominator=1189", "+ or -1=1"
 3588=59+1,8,1,118

"Number=3589", "Number of terms 47", "first solution
 numerator=14879166313441247526271698383", "denominator=248365843339888245704585977", "+ or -1=-1"
 3589=59+1,9,1,9,13,4,1,2,1,1,9,2,2,4,29,1,2,1,1,1,39,3,3,3,39,1,1,1,2,1,29,4,2,2,9,1,1,2,1,4,13,9,1,9,1,118

"Number=3590", "Number of terms 4", "first solution numerator=85501", "denominator=1427", "+ or -1=1"
 3590=59+1,10,1,118

"Number=3591", "Number of terms 6", "first solution numerator=3798463", "denominator=63387", "+ or -1=1"
 3591=59+1,12,3,12,1,118

"Number=3592", "Number of terms 4", "first solution numerator=106921", "denominator=1784", "+ or -1=1"
 3592=59+1,13,1,118

"Number=3593", "Number of terms 33", "first solution
 numerator=233332348379870013", "denominator=3892658843922007", "+ or -1=-1"
 3593=59+1,16,7,2,3,3,1,1,2,1,2,14,1,1,1,1,1,1,1,1,14,2,1,2,1,1,3,3,2,7,16,1,118

"Number=3594", "Number of terms 4", "first solution numerator=142621", "denominator=2379", "+ or -1=1"
 3594=59+1,18,1,118

"Number=3595", "Number of terms 4", "first solution numerator=171181", "denominator=2855", "+ or -1=1"
 3595=59+1,22,1,118

"Number=3596", "Number of terms 4", "first solution numerator=214021", "denominator=3569", "+ or -1=1"
 3596=59+1,28,1,118

"Number=3597", "Number of terms 4", "first solution numerator=285421", "denominator=4759", "+ or -1=1"
 3597=59+1,38,1,118

"Number=3598", "Number of terms 4", "first solution numerator=428221", "denominator=7139", "+ or -1=1"
 3598=59+1,58,1,118

"Number=3599", "Number of terms 2", "first solution numerator=7139", "denominator=119", "+ or -1=1"
 3599=59+1,118

"Number=3601", "Number of terms 1", "first solution numerator=7201", "denominator=120", "+ or -1=-1"
 3601=60+120

"Number=3602", "Number of terms 2", "first solution numerator=432180", "denominator=7201", "+ or -1=1"
 3602=60+60,120

"Number=3603", "Number of terms 2", "first solution numerator=288180", "denominator=4801", "+ or -1=1"
 3603=60+40,120

"Number=3604", "Number of terms 2", "first solution numerator=216180", "denominator=3601", "+ or -1=1"

3604=60+30,120
 "Number=3605","Number of terms 2","first solution numerator=172980","denominator=2881","+ or -1=1"
 3605=60+24,120
 "Number=3606","Number of terms 2","first solution numerator=144180","denominator=2401","+ or -1=1"
 3606=60+20,120
 "Number=3607","Number of terms 52","first solution
 numerator=131738266270849957082613641753811","denominator=2193506231340138842488457128148","+ or -1=1"
 3607=60+17,6,1,1,1,1,2,5,2,1,39,2,1,5,19,1,5,2,1,2,4,13,8,1,1,59,1,1,8,13,4,2,1,2,5,1,19,5,1,2,39,1,2,5,2,1,1,1,1,6,17,120
 "Number=3608","Number of terms 2","first solution numerator=108180","denominator=1801","+ or -1=1"
 3608=60+15,120
 "Number=3609","Number of terms 8","first solution numerator=154080300","denominator=2564801","+ or -1=1"
 3609=60+13,2,1,12,1,2,13,120
 "Number=3610","Number of terms 2","first solution numerator=86580","denominator=1441","+ or -1=1"
 3610=60+12,120
 "Number=3611","Number of terms 16","first solution numerator=26577644560095","denominator=442285544026","+ or -1=1"
 3611=60+10,1,11,9,6,4,1,1,1,4,6,9,11,1,10,120
 "Number=3612","Number of terms 2","first solution numerator=72180","denominator=1201","+ or -1=1"
 3612=60+10,120
 "Number=3613","Number of terms 89","first solution
 numerator=18130026651869683040174269225522241076291657265","denominator=3016230045374176754635279522
 98199037630969718","+ or -1=-1"
 3613=60+9,4,5,2,12,1,9,10,1,4,1,4,2,1,1,9,2,2,1,6,2,1,3,1,1,1,1,3,29,1,3,2,16,1,2,1,2,2,1,39,2,1,2,2,2,1,2,39,1,2,2,1,2,1,
 16,2,3,1,29,3,1,1,1,1,3,1,2,6,1,2,2,9,1,1,2,4,1,4,1,10,9,1,12,2,5,4,9,120
 "Number=3614","Number of terms 30","first solution
 numerator=9669003406284360","denominator=160837620416749","+ or -1=1"
 3614=60+8,1,1,2,1,1,1,2,1,4,11,1,4,3,4,3,4,1,11,4,1,2,1,1,1,2,1,1,8,120
 "Number=3615","Number of terms 2","first solution numerator=57780","denominator=961","+ or -1=1"
 3615=60+8,120
 "Number=3616","Number of terms 8","first solution numerator=48870300","denominator=812701","+ or -1=1"
 3616=60+7,1,1,29,1,1,7,120
 "Number=3617","Number of terms 31","first solution
 numerator=197683822816698925577","denominator=3286978599215610056","+ or -1=-1"
 3617=60+7,14,1,8,3,7,5,10,1,2,1,5,1,1,2,2,1,1,5,1,2,1,10,5,7,3,8,1,14,7,120
 "Number=3618","Number of terms 10","first solution numerator=30989472420","denominator=515204801","+ or -1=1"
 3618=60+6,1,2,13,60,13,2,1,6,120
 "Number=3619","Number of terms 24","first solution numerator=711032525890725","denominator=11819393078426","+
 or -1=1"
 3619=60+6,3,11,1,2,1,1,12,1,3,1,7,1,3,1,12,1,1,2,1,11,3,6,120
 "Number=3620","Number of terms 2","first solution numerator=43380","denominator=721","+ or -1=1"
 3620=60+6,120
 "Number=3621","Number of terms 38","first solution
 numerator=36304648831882954848","denominator=603320354911669625","+ or -1=1"
 3621=60+5,1,2,1,1,1,1,7,2,2,3,29,1,3,1,5,1,1,6,1,1,5,1,3,1,29,3,2,2,7,1,1,1,1,2,1,5,120
 "Number=3622","Number of terms 46","first solution
 numerator=406138139882221479691434929736","denominator=6748380353918788147812405437","+ or -1=1"
 3622=60+5,2,6,4,3,3,2,1,19,2,1,2,1,39,2,1,1,6,2,12,1,10,60,10,1,12,2,6,1,1,2,39,1,2,1,2,19,1,2,3,3,4,6,2,5,120
 "Number=3623","Number of terms 40","first solution
 numerator=7759603678473964140639077","denominator=128915570013192345171468","+ or -1=1"
 3623=60+5,4,2,3,10,1,1,1,7,1,16,3,5,6,1,8,2,1,1,59,1,1,2,8,1,6,5,3,16,1,7,1,1,1,10,3,2,4,5,120
 "Number=3624","Number of terms 2","first solution numerator=36180","denominator=601","+ or -1=1"
 3624=60+5,120
 "Number=3625","Number of terms 13","first solution numerator=482747045","denominator=8017992","+ or -1=-1"
 3625=60+4,1,4,4,1,1,1,1,4,4,1,4,120
 "Number=3626","Number of terms 26","first solution numerator=24337515162160","denominator=404168381499","+ or -1=1"
 3626=60+4,1,1,1,1,1,11,2,2,1,2,4,2,4,2,1,2,2,11,1,1,1,1,1,4,120
 "Number=3627","Number of terms 10","first solution numerator=80535801","denominator=1337258","+ or -1=1"
 3627=60+4,2,4,1,3,1,4,2,4,120
 "Number=3628","Number of terms 80","first solution
 numerator=3686878052924461588459737038774881700421852","denominator=61210388215162924011824689003691
 161121887","+ or -1=1"

3628=60+4,3,2,2,39,1,2,1,10,4,1,12,1,1,2,1,1,3,14,1,3,1,1,8,1,2,2,4,1,1,2,5,2,1,9,2,1,5,17,30,17,5,1,2,9,1,2,5,2,1,1,4,2,2,1,8,1,1,3,1,14,3,1,1,2,1,1,12,1,4,10,1,2,1,39,2,2,3,4,120
 "Number=3629","Number of terms 10","first solution numerator=1327438480","denominator=22035399","+ or -1=1"
 3629=60+4,6,1,5,6,5,1,6,4,120
 "Number=3630","Number of terms 2","first solution numerator=28980","denominator=481","+ or -1=1"
 3630=60+4,120
 "Number=3631","Number of terms 96","first solution numerator=3438648234056397979541290346929303263614064237687","denominator=57065631325651726555160917204235510862225949100","+ or -1=1"
 3631=60+3,1,7,3,1,1,10,2,1,1,2,2,39,1,3,23,1,5,1,2,1,3,1,8,2,12,1,11,7,1,19,4,1,3,2,1,4,1,3,1,1,1,3,2,1,1,1,59,1,1,1,2,3,1,1,1,3,1,4,1,2,3,1,4,19,1,7,11,1,12,2,8,1,3,1,2,1,5,1,23,3,1,39,2,2,1,1,2,10,1,1,3,7,1,3,120
 "Number=3632","Number of terms 8","first solution numerator=12285300","denominator=203851","+ or -1=1"
 3632=60+3,1,3,7,3,1,3,120
 "Number=3633","Number of terms 28","first solution numerator=14599055308680","denominator=242209991801","+ or -1=1"
 3633=60+3,1,1,1,4,2,1,1,2,2,1,6,1,4,1,6,1,2,2,1,1,2,4,1,1,1,3,120
 "Number=3634","Number of terms 36","first solution numerator=86452026676150104","denominator=1434110836038245","+ or -1=1"
 3634=60+3,1,1,6,7,1,7,1,2,1,3,3,1,1,1,1,4,1,1,1,1,3,3,1,2,1,7,1,7,6,1,1,3,120
 "Number=3635","Number of terms 22","first solution numerator=380604168450595","denominator=6312789861066","+ or -1=1"
 3635=60+3,2,3,2,5,1,10,8,1,1,11,1,1,8,10,1,5,2,3,2,3,120
 "Number=3636","Number of terms 8","first solution numerator=9720300","denominator=161201","+ or -1=1"
 3636=60+3,2,1,12,1,2,3,120
 "Number=3637","Number of terms 79","first solution numerator=683623366172470834174035446534570481181685","denominator=11335619194279990281379500482936345624418","+ or -1=-1"
 3637=60+3,3,1,39,2,3,2,1,1,12,1,4,3,6,1,3,1,1,1,1,9,2,3,1,4,1,29,3,16,1,9,9,5,1,1,1,2,1,2,2,1,2,1,1,1,5,9,9,1,16,3,29,1,4,1,3,2,9,1,1,1,1,3,1,6,3,4,1,12,1,1,2,3,2,39,1,3,3,120
 "Number=3638","Number of terms 6","first solution numerator=158012832","denominator=2619757","+ or -1=1"
 3638=60+3,6,60,6,3,120
 "Number=3639","Number of terms 26","first solution numerator=317520168733046856","denominator=5263568617373065","+ or -1=1"
 3639=60+3,11,1,2,1,2,1,4,10,1,3,9,40,9,3,1,10,4,1,2,1,2,1,11,3,120
 "Number=3640","Number of terms 2","first solution numerator=21780","denominator=361","+ or -1=1"
 3640=60+3,120
 "Number=3641","Number of terms 58","first solution numerator=148065720561993133294135818720","denominator=2453828379804557309919810151","+ or -1=1"
 3641=60+2,1,14,2,2,1,1,6,1,23,3,1,2,1,2,3,1,1,8,1,2,1,1,4,3,1,16,2,10,2,16,1,3,4,1,1,2,1,8,1,1,3,2,1,2,1,3,23,1,6,1,1,2,2,14,1,2,120
 "Number=3642","Number of terms 18","first solution numerator=722078018340696","denominator=11965039965493","+ or -1=1"
 3642=60+2,1,6,2,3,5,5,17,20,17,5,5,3,2,6,1,2,120
 "Number=3643","Number of terms 46","first solution numerator=4347477424015655734856005377","denominator=72029060442740842668948302","+ or -1=1"
 3643=60+2,1,3,1,39,2,4,1,3,13,6,1,1,1,2,2,4,19,1,8,2,1,59,1,2,8,1,19,4,2,2,1,1,1,6,13,3,1,4,2,39,1,3,1,2,120
 "Number=3644","Number of terms 64","first solution numerator=33283355445496498084139727392580","denominator=551363380954064611941532694399","+ or -1=1"
 3644=60+2,1,2,1,3,1,1,2,2,5,1,1,1,1,1,1,2,3,14,1,3,1,8,2,23,1,2,16,1,10,30,10,1,16,2,1,23,2,8,1,3,1,14,3,2,1,1,1,1,1,1,1,5,2,2,1,1,3,1,2,1,2,120
 "Number=3645","Number of terms 10","first solution numerator=2009357220","denominator=33281921","+ or -1=1"
 3645=60+2,1,2,13,24,13,2,1,2,120
 "Number=3646","Number of terms 100","first solution numerator=498914391942732217348706019550757629882388055299652","denominator=8262618476865338382293667154966725173388623744255","+ or -1=1"
 3646=60+2,1,1,1,1,1,1,3,23,1,7,10,1,5,1,3,1,39,2,5,1,6,3,1,7,3,2,2,1,2,1,19,2,1,1,12,1,4,1,1,3,2,11,1,1,1,3,4,5,60,5,4,3,1,1,1,11,2,3,1,1,4,1,12,1,1,2,19,1,2,1,2,2,3,7,1,3,6,1,5,2,39,1,3,1,5,1,10,7,1,23,3,1,1,1,1,1,1,2,120
 "Number=3647","Number of terms 20","first solution numerator=100739232031","denominator=1668133308","+ or -1=1"
 3647=60+2,1,1,3,1,1,3,2,1,59,1,2,3,1,1,3,1,1,2,120
 "Number=3648","Number of terms 8","first solution numerator=5490300","denominator=90901","+ or -1=1"
 3648=60+2,1,1,29,1,1,2,120

"Number=3649", "Number of terms 43", "first solution
numerator=17894238389287500255478265", "denominator=296228123235319202782368", "+ or -1=-1"
3649=60+2,2,5,2,1,5,14,1,12,2,23,1,2,7,4,1,2,3,2,2,1,1,2,2,3,2,1,4,7,2,1,23,2,12,1,14,5,1,2,5,2,2,120
"Number=3650", "Number of terms 8", "first solution numerator=5063340", "denominator=83809", "+ or -1=1"
3650=60+2,2,2,4,2,2,2,120
"Number=3651", "Number of terms 34", "first solution
numerator=2035646114709722757", "denominator=33689639529826190", "+ or -1=1"
3651=60+2,2,1,3,3,5,2,4,2,1,1,1,7,2,2,1,59,1,2,2,7,1,1,1,2,4,2,5,3,3,1,2,2,120
"Number=3652", "Number of terms 28", "first solution
numerator=62110792756180284", "denominator=1027783610627327", "+ or -1=1"
3652=60+2,3,6,13,3,1,2,2,1,9,2,1,2,2,2,1,2,9,1,2,2,1,3,13,6,3,2,120
"Number=3653", "Number of terms 15", "first solution numerator=207747069245", "denominator=3437241682", "+ or -1=-1"
3653=60+2,3,1,2,29,1,6,6,1,29,2,1,3,2,120
"Number=3654", "Number of terms 12", "first solution numerator=7162832436", "denominator=118495135", "+ or -1=1"
3654=60+2,4,2,1,23,2,23,1,2,4,2,120
"Number=3655", "Number of terms 26", "first solution numerator=98468039602755", "denominator=1628739395144", "+ or -1=1"
3655=60+2,5,3,1,5,1,1,1,1,12,1,4,1,4,1,12,1,1,1,1,5,1,3,5,2,120
"Number=3656", "Number of terms 18", "first solution numerator=7536679420", "denominator=124645599", "+ or -1=1"
3656=60+2,6,1,1,1,1,1,1,29,1,1,1,1,1,1,6,2,120
"Number=3657", "Number of terms 18", "first solution numerator=44281281890856", "denominator=732247174457", "+ or -1=1"
3657=60+2,8,1,4,6,1,10,7,2,7,10,1,6,4,1,8,2,120
"Number=3658", "Number of terms 30", "first solution
numerator=538688758563807372", "denominator=8906684366738143", "+ or -1=1"
3658=60+2,12,1,16,2,1,4,1,1,2,2,19,1,2,1,19,2,2,2,1,1,4,1,2,16,1,12,2,120
"Number=3659", "Number of terms 50", "first solution
numerator=246109390492854817282602729", "denominator=4068618599435192944160950", "+ or -1=1"
3659=60+2,23,1,2,3,4,1,1,5,1,4,2,2,2,1,3,2,6,1,2,11,1,2,1,59,1,2,1,11,2,1,6,2,3,1,2,2,2,4,1,5,1,1,4,3,2,1,23,2,120
"Number=3660", "Number of terms 2", "first solution numerator=14580", "denominator=241", "+ or -1=1"
3660=60+2,120
"Number=3661", "Number of terms 96", "first solution
numerator=318876498343679106394228078633072471745966579208408", "denominator=527014601359615384778539
8278981571673630083942055", "+ or -1=1"
3661=60+1,1,39,1,5,13,3,1,1,2,4,10,1,3,2,2,3,3,1,7,3,3,23,1,9,7,1,29,2,1,1,1,9,2,5,1,1,2,1,4,1,1,5,4,1,1,1,16,1,1,1,4,5,1,1,
4,1,2,1,1,5,2,9,1,1,1,2,29,1,7,9,1,23,3,3,7,1,3,3,2,2,3,1,10,4,2,1,1,3,13,5,1,39,1,1,1,120
"Number=3662", "Number of terms 28", "first solution
numerator=61003569561191324", "denominator=1008082505748543", "+ or -1=1"
3662=60+1,1,16,1,3,1,2,2,8,1,7,1,3,60,3,1,7,1,8,2,2,1,3,1,16,1,1,1,120
"Number=3663", "Number of terms 6", "first solution numerator=320952", "denominator=5303", "+ or -1=1"
3663=60+1,1,10,1,1,1,120
"Number=3664", "Number of terms 14", "first solution numerator=704889420", "denominator=11645101", "+ or -1=1"
3664=60+1,1,7,1,1,3,7,3,1,1,7,1,1,1,120
"Number=3665", "Number of terms 31", "first solution numerator=27261961979425", "denominator=450318841408", "+ or -1=-1"
3665=60+1,1,5,1,6,1,2,1,1,2,2,1,1,1,3,3,1,1,1,2,2,1,1,2,1,6,1,5,1,1,1,120
"Number=3666", "Number of terms 18", "first solution numerator=3626068740", "denominator=59887999", "+ or -1=1"
3666=60+1,1,4,1,3,4,1,1,2,1,1,4,3,1,4,1,1,1,120
"Number=3667", "Number of terms 10", "first solution numerator=35808195", "denominator=591326", "+ or -1=1"
3667=60+1,1,3,1,59,1,3,1,1,1,120
"Number=3668", "Number of terms 16", "first solution numerator=99297077820", "denominator=1639539199", "+ or -1=1"
3668=60+1,1,3,2,2,7,6,4,6,7,2,2,3,1,1,1,120
"Number=3669", "Number of terms 72", "first solution
numerator=70363313755731640670577167760492355716", "denominator=1161642327904636865486232258918502655", "+ or -1=1"
3669=60+1,1,2,1,23,1,1,16,1,3,1,9,3,2,1,3,1,1,1,2,5,1,2,8,1,29,2,1,1,5,5,1,7,4,5,40,5,4,7,1,5,5,1,1,2,29,1,8,2,1,5,2,1,1,1,3,
1,2,3,9,1,3,1,16,1,1,23,1,2,1,1,1,120
"Number=3670", "Number of terms 18", "first solution numerator=12619023360", "denominator=208301651", "+ or -1=1"
3670=60+1,1,2,1,1,1,1,8,24,8,1,1,1,1,2,1,1,1,120
"Number=3671", "Number of terms 28", "first solution
numerator=5038692389460362573", "denominator=83162139412445820", "+ or -1=1"
3671=60+1,1,2,3,6,11,1,23,3,6,1,3,1,59,1,3,1,6,3,23,1,11,6,3,2,1,1,1,120

"Number=3672","Number of terms 10","first solution numerator=496968420","denominator=8201201","+ or -1=1"
3672=60+1,1,2,13,15,13,2,1,1,120
"Number=3673","Number of terms 63","first solution
numerator=1107884496986932292645263563421","denominator=18280329561042625887451219104","+ or -1=-1"
3673=60+1,1,1,1,6,1,39,1,1,6,1,1,1,1,1,12,1,5,2,4,1,4,4,3,1,1,4,2,14,1,2,2,1,14,2,4,1,1,3,4,4,1,4,2,5,1,12,1,1,1,1,1,6,1,1,3
9,1,6,1,1,1,1,120
"Number=3674","Number of terms 28","first solution numerator=210749918728476","denominator=3476945151935","+ or
-1=1"
3674=60+1,1,1,1,2,2,1,4,6,1,11,3,1,4,1,3,11,1,6,4,1,2,2,1,1,1,1,120
"Number=3675","Number of terms 16","first solution numerator=440317860","denominator=7263361","+ or -1=1"
3675=60+1,1,1,1,1,4,4,2,4,4,1,1,1,1,1,120
"Number=3676","Number of terms 116","first solution
numerator=4845651562953688239179140898953731381874867531287194938020","denominator=79921648025153066
888449851420188345468036343634613141599","+ or -1=1"
3676=60+1,1,1,2,2,1,2,1,3,5,1,1,39,1,7,9,4,1,16,1,1,12,1,23,3,14,1,4,1,5,4,3,7,1,3,2,4,1,1,1,1,3,1,1,2,1,9,2,1,1,2,4,2,6,1,2,
6,30,6,2,1,6,2,4,2,1,1,2,9,1,2,1,1,3,1,1,1,1,4,2,3,1,7,3,4,5,1,4,1,14,3,23,1,12,1,1,16,1,4,9,7,1,39,1,1,5,3,1,2,1,2,2,1,1,1,12
0
"Number=3677","Number of terms 31","first solution
numerator=9664586527339085185","denominator=159380969303857582","+ or -1=-1"
3677=60+1,1,1,3,4,17,10,1,29,2,2,3,1,3,1,1,3,1,3,2,2,29,1,10,17,4,3,1,1,1,120
"Number=3678","Number of terms 28","first solution numerator=46883251182792","denominator=773057607533","+ or -
1=1"
3678=60+1,1,1,4,1,5,1,1,3,1,1,1,4,40,4,1,1,1,3,1,1,5,1,4,1,1,1,120
"Number=3679","Number of terms 8","first solution numerator=614736","denominator=10135","+ or -1=1"
3679=60+1,1,1,8,1,1,1,120
"Number=3680","Number of terms 8","first solution numerator=1998300","denominator=32941","+ or -1=1"
3680=60+1,1,1,29,1,1,1,120
"Number=3681","Number of terms 46","first solution
numerator=3023173964725682879473260","denominator=49828777246036799629249","+ or -1=1"
3681=60+1,2,23,1,14,4,1,3,1,2,4,7,2,1,4,1,1,2,6,1,2,1,12,1,2,1,6,2,1,1,4,1,2,7,4,2,1,3,1,4,14,1,23,2,1,120
"Number=3682","Number of terms 6","first solution numerator=571176","denominator=9413","+ or -1=1"
3682=60+1,2,8,2,1,120
"Number=3683","Number of terms 26","first solution numerator=49576869239323","denominator=816917572842","+ or -
1=1"
3683=60+1,2,4,1,16,1,1,8,1,4,1,1,1,1,1,4,1,8,1,1,16,1,4,2,1,120
"Number=3684","Number of terms 34","first solution
numerator=304402185960941004","denominator=5015196527018095","+ or -1=1"
3684=60+1,2,3,2,5,1,1,1,2,1,4,1,1,4,3,4,40,4,3,4,1,1,4,1,2,1,1,1,5,2,3,2,1,120
"Number=3685","Number of terms 34","first solution
numerator=879019936982771160","denominator=14480380678343399","+ or -1=1"
3685=60+1,2,2,1,1,1,2,7,1,2,2,29,1,12,1,1,10,1,1,12,1,29,2,2,1,7,2,1,1,1,2,2,1,120
"Number=3686","Number of terms 30","first solution
numerator=55218650599804608","denominator=909511351822925","+ or -1=1"
3686=60+1,2,2,10,1,1,1,1,3,3,5,4,1,2,60,2,1,4,5,3,3,1,1,1,1,10,2,2,1,120
"Number=3687","Number of terms 22","first solution numerator=4753785459","denominator=78289408","+ or -1=1"
3687=60+1,2,1,1,2,1,1,1,1,1,19,1,1,1,1,1,2,1,1,2,1,120
"Number=3688","Number of terms 34","first solution
numerator=42448931446441691340","denominator=698990552938882999","+ or -1=1"
3688=60+1,2,1,2,4,1,2,3,3,13,5,4,1,6,2,1,29,1,2,6,1,4,5,13,3,3,2,1,4,2,1,2,1,120
"Number=3689","Number of terms 26","first solution numerator=4196568068797044","denominator=69093937721665","+
or -1=1"
3689=60+1,2,1,4,9,7,2,14,1,2,1,1,6,1,1,2,1,14,2,7,9,4,1,2,1,120
"Number=3690","Number of terms 8","first solution numerator=1584300","denominator=26081","+ or -1=1"
3690=60+1,2,1,12,1,2,1,120
"Number=3691","Number of terms 122","first solution
numerator=28324884192111667976534722914343147290632006691655937746664697","denominator=4662256040487
71021241026697502610859806022479254815946794470","+ or -1=1"
3691=60+1,3,17,9,3,2,6,3,7,1,3,1,1,1,1,1,2,1,5,1,2,23,1,19,3,2,2,1,2,5,2,2,1,1,39,1,11,5,1,2,2,1,3,4,1,1,2,3,1,1,1,12,1,6,4,
1,1,8,7,1,59,1,7,8,1,1,4,6,1,12,1,1,1,3,2,1,1,4,3,1,2,2,1,5,11,1,39,1,1,2,2,5,2,1,2,2,3,19,1,23,2,1,5,1,2,1,1,1,1,1,3,1,7,3,6,2
,3,9,17,3,1,120
"Number=3692","Number of terms 8","first solution numerator=98310636","denominator=1617967","+ or -1=1"
3692=60+1,3,5,30,5,3,1,120

"Number=3693", "Number of terms 62", "first solution
numerator=133477424749783063386626734648680", "denominator=2196434037202517341188712304551", "+ or -1=1"
3693=60+1,3,2,1,6,2,5,3,9,1,4,2,1,1,1,1,1,5,1,3,2,29,1,16,2,1,1,8,1,3,40,3,1,8,1,1,2,16,1,29,2,3,1,5,1,1,1,1,1,2,4,1,9,3,5,2,
6,1,2,3,1,120

"Number=3694", "Number of terms 80", "first solution
numerator=6332862143258580346958051587780459276665084", "denominator=10419612993601592067861472816600
1867703935", "+ or -1=1"
3694=60+1,3,1,1,23,1,3,10,1,3,1,19,2,6,3,1,3,3,2,2,1,1,7,1,1,12,1,39,1,1,2,5,7,1,11,3,1,1,2,60,2,1,1,3,11,1,7,5,2,1,1,39,1,
12,1,1,7,1,1,2,2,3,3,1,3,6,2,19,1,3,1,10,3,1,23,1,1,3,1,120

"Number=3695", "Number of terms 12", "first solution numerator=1414076560", "denominator=23262999", "+ or -1=1"
3695=60+1,3,1,2,6,24,6,2,1,3,1,120

"Number=3696", "Number of terms 8", "first solution numerator=1395300", "denominator=22951", "+ or -1=1"
3696=60+1,3,1,6,1,3,1,120

"Number=3697", "Number of terms 81", "first solution
numerator=7548316526552754885181653754922273547313", "denominator=12414389809577529247172100037205387
3424", "+ or -1=-1"
3697=60+1,4,13,3,4,1,2,1,6,1,6,3,1,1,5,1,4,1,16,1,1,5,3,1,1,1,1,1,1,1,10,2,3,2,4,14,1,39,1,1,1,1,39,1,14,4,2,3,2,10,1,1,1,1,
1,1,1,3,5,1,1,16,1,4,1,5,1,1,3,6,1,6,1,2,1,4,3,13,4,1,120

"Number=3698", "Number of terms 30", "first solution
numerator=4199593906278096468", "denominator=69059565799045217", "+ or -1=1"
3698=60+1,4,3,2,1,1,1,8,17,3,1,6,2,2,60,2,2,6,1,3,17,8,1,1,1,2,3,4,1,120

"Number=3699", "Number of terms 26", "first solution
numerator=59436340330592451", "denominator=977259486965750", "+ or -1=1"
3699=60+1,4,1,1,6,4,1,2,2,13,10,1,59,1,10,13,2,2,1,4,6,1,1,4,1,120

"Number=3700", "Number of terms 10", "first solution numerator=187989540", "denominator=3090529", "+ or -1=1"
3700=60+1,4,1,4,30,4,1,4,1,120

"Number=3701", "Number of terms 43", "first solution
numerator=713723721788713618183685", "denominator=11731960414838601444982", "+ or -1=-1"
3701=60+1,5,10,1,8,2,4,2,1,1,5,2,29,1,23,2,1,2,1,1,1,1,1,1,2,1,2,23,1,29,2,5,1,1,2,4,2,8,1,10,5,1,120

"Number=3702", "Number of terms 18", "first solution numerator=218582850000", "denominator=3592509101", "+ or -1=1"
3702=60+1,5,2,2,2,1,2,2,60,2,2,1,2,2,2,5,1,120

"Number=3703", "Number of terms 14", "first solution numerator=990160980", "denominator=16271551", "+ or -1=1"
3703=60+1,5,1,3,2,1,16,1,2,3,1,5,1,120

"Number=3704", "Number of terms 32", "first solution
numerator=36809308641171364", "denominator=604814467973295", "+ or -1=1"
3704=60+1,6,5,1,16,1,1,4,2,1,4,1,1,1,1,14,1,1,1,1,4,1,2,4,1,1,16,1,5,6,1,120

"Number=3705", "Number of terms 24", "first solution numerator=15253963860", "denominator=250604351", "+ or -1=1"
3705=60+1,6,1,1,1,1,1,3,1,1,2,1,1,3,1,1,1,1,1,1,6,1,120

"Number=3706", "Number of terms 5", "first solution numerator=478310", "denominator=7857", "+ or -1=-1"
3706=60+1,7,7,1,120

"Number=3707", "Number of terms 18", "first solution numerator=2975941110159", "denominator=48877956422", "+ or -
1=1"
3707=60+1,7,1,2,2,2,16,1,59,1,16,2,2,2,1,7,1,120

"Number=3708", "Number of terms 20", "first solution numerator=12517053380772", "denominator=205556986207", "+ or -
1=1"
3708=60+1,8,2,1,1,1,10,2,4,30,4,2,10,1,1,1,2,8,1,120

"Number=3709", "Number of terms 31", "first solution
numerator=60386584773106945", "denominator=991544138738682", "+ or -1=-1"
3709=60+1,9,6,3,4,1,1,3,1,23,1,1,2,1,1,1,1,2,1,1,23,1,3,1,1,4,3,6,9,1,120

"Number=3710", "Number of terms 6", "first solution numerator=10855400", "denominator=178221", "+ or -1=1"
3710=60+1,10,12,10,1,120

"Number=3711", "Number of terms 42", "first solution
numerator=138275111159297246276208", "denominator=2269857216399112971625", "+ or -1=1"
3711=60+1,11,5,4,1,2,10,1,2,1,1,3,8,2,2,1,2,1,3,3,40,3,3,1,2,1,2,2,8,3,1,1,2,1,10,2,1,4,5,11,1,120

"Number=3712", "Number of terms 40", "first solution
numerator=142856661577545362364", "denominator=2344749830249508397", "+ or -1=1"
3712=60+1,12,1,1,4,1,3,1,1,7,17,3,1,1,1,2,1,2,1,29,1,2,1,2,1,1,1,3,17,7,1,1,3,1,4,1,1,12,1,120

"Number=3713", "Number of terms 18", "first solution numerator=3006623165892", "denominator=49341974527", "+ or -
1=1"
3713=60+1,14,4,7,2,1,2,3,2,3,2,1,2,7,4,14,1,120

"Number=3714", "Number of terms 38", "first solution
numerator=15284181390512023744356", "denominator=250796362619121146945", "+ or -1=1"

3714=60+1,16,2,2,1,1,1,3,2,3,6,1,7,3,1,4,8,2,60,2,8,4,1,3,7,1,6,3,2,3,1,1,1,2,2,16,1,120
 "Number=3715", "Number of terms 38", "first solution
 numerator=57326261998862657685", "denominator=940533383616143626", "+ or -1=1"
 3715=60+1,19,3,13,4,1,1,1,1,2,2,1,2,1,7,2,1,1,11,1,1,2,7,1,2,1,2,2,1,1,1,1,4,13,3,19,1,120
 "Number=3716", "Number of terms 46", "first solution
 numerator=1599675201679874493859660", "denominator=26241820453383724815249", "+ or -1=1"
 3716=60+1,23,2,1,1,4,3,1,1,2,4,1,10,3,1,2,1,1,5,1,5,4,30,4,5,1,5,1,1,2,1,3,10,1,4,2,1,1,3,4,1,1,2,23,1,120
 "Number=3717", "Number of terms 6", "first solution numerator=13717560", "denominator=224999", "+ or -1=1"
 3717=60+1,29,2,29,1,120
 "Number=3718", "Number of terms 34", "first solution
 numerator=226270342146257700", "denominator=3710846079662401", "+ or -1=1"
 3718=60+1,39,1,1,1,12,1,7,1,3,1,1,1,2,3,1,4,1,3,2,1,1,1,3,1,7,1,12,1,1,1,39,1,120
 "Number=3719", "Number of terms 4", "first solution numerator=450059", "denominator=7380", "+ or -1=1"
 3719=60+1,59,1,120
 "Number=3720", "Number of terms 2", "first solution numerator=7380", "denominator=121", "+ or -1=1"
 3720=60+1,120
 "Number=3722", "Number of terms 1", "first solution numerator=7443", "denominator=122", "+ or -1=-1"
 3722=61+122
 "Number=3723", "Number of terms 2", "first solution numerator=454145", "denominator=7443", "+ or -1=1"
 3723=61+61,122
 "Number=3724", "Number of terms 12", "first solution numerator=815301018541", "denominator=13360205821", "+ or -1=1"
 3724=61+40,1,2,13,4,2,4,13,2,1,40,122
 "Number=3725", "Number of terms 5", "first solution numerator=13860727", "denominator=227103", "+ or -1=-1"
 3725=61+30,1,1,30,122
 "Number=3726", "Number of terms 22", "first solution
 numerator=7034928580797563", "denominator=115249292373643", "+ or -1=1"
 3726=61+24,2,2,4,2,13,8,1,1,1,4,1,1,1,8,13,2,4,2,2,24,122
 "Number=3727", "Number of terms 72", "first solution
 numerator=1912249814256887833998605496816143265719", "denominator=31323113995660822090687856525393355
 989", "+ or -1=1"
 3727=61+20,2,1,12,1,8,2,6,1,2,2,3,3,1,1,1,4,1,10,3,1,1,1,1,4,1,2,3,4,4,2,6,2,1,40,61,40,1,2,6,2,4,4,3,2,1,4,1,1,1,1,3,10,1,4
 ,1,1,1,3,3,2,2,1,6,2,8,1,12,1,2,20,122
 "Number=3728", "Number of terms 14", "first solution numerator=130894384381", "denominator=2143794059", "+ or -1=1"
 3728=61+17,2,3,2,4,1,6,1,4,2,3,2,17,122
 "Number=3729", "Number of terms 26", "first solution
 numerator=14053406985586271", "denominator=230136461845291", "+ or -1=1"
 3729=61+15,3,1,6,1,7,3,1,2,4,1,1,10,1,1,4,2,1,3,7,1,6,1,3,15,122
 "Number=3730", "Number of terms 23", "first solution numerator=5045141430077", "denominator=82607395448", "+ or -1=-
 1"
 3730=61+13,1,1,3,2,2,1,2,3,1,2,2,1,3,2,1,2,2,3,1,1,13,122
 "Number=3731", "Number of terms 6", "first solution numerator=26673677", "denominator=436687", "+ or -1=1"
 3731=61+12,4,1,4,12,122
 "Number=3732", "Number of terms 4", "first solution numerator=9188867", "denominator=150415", "+ or -1=1"
 3732=61+11,10,11,122
 "Number=3733", "Number of terms 71", "first solution
 numerator=34910880178318406769171257625539632914743", "denominator=5713889054122500407402634947183276
 97383", "+ or -1=-1"
 3733=61+10,5,1,2,1,1,3,1,3,1,2,1,10,2,1,2,6,17,3,2,1,40,30,1,1,9,1,2,13,4,3,2,5,2,1,1,2,5,2,3,4,13,2,1,9,1,1,30,40,1,2,3,17
 ,6,2,1,2,10,1,2,1,3,1,3,1,1,2,1,5,10,122
 "Number=3734", "Number of terms 58", "first solution
 numerator=290658982809150769483383611149", "denominator=4756599573073949051366978311", "+ or -1=1"
 3734=61+9,2,1,1,4,1,23,1,1,1,1,1,3,1,1,2,3,1,1,4,3,11,1,10,5,4,1,1,60,1,1,4,5,10,1,11,3,4,1,1,3,2,1,1,3,1,1,1,1,1,23,1,4,1,1
 ,2,9,122
 "Number=3735", "Number of terms 16", "first solution numerator=2248473049", "denominator=36791067", "+ or -1=1"
 3735=61+8,1,2,1,1,1,1,11,1,1,1,1,2,1,8,122
 "Number=3736", "Number of terms 6", "first solution numerator=370589657", "denominator=6063032", "+ or -1=1"
 3736=61+8,7,15,7,8,122
 "Number=3737", "Number of terms 10", "first solution numerator=13050553", "denominator=213485", "+ or -1=1"
 3737=61+7,1,1,1,2,1,1,1,7,122
 "Number=3738", "Number of terms 8", "first solution numerator=135684299", "denominator=2219269", "+ or -1=1"
 3738=61+7,5,2,2,5,7,122

"Number=3739", "Number of terms 26", "first solution
numerator=25619620738050218171", "denominator=418981612410681209", "+ or -1=1"
3739=61+6,1,3,1,2,20,40,1,2,1,1,13,61,13,1,1,2,1,40,20,2,1,3,1,6,122
"Number=3740", "Number of terms 8", "first solution numerator=462572611", "denominator=7563871", "+ or -1=1"
3740=61+6,2,3,30,3,2,6,122
"Number=3741", "Number of terms 6", "first solution numerator=95342549", "denominator=1558809", "+ or -1=1"
3741=61+6,9,4,9,6,122
"Number=3742", "Number of terms 64", "first solution
numerator=3435244303018935489357836293170918227", "denominator=56157237596115104405412391713875255", "+
or -1=1"
3742=61+5,1,4,2,17,40,1,2,1,1,1,1,6,5,1,2,13,4,6,1,19,1,1,8,4,2,2,2,1,1,60,1,1,2,2,2,4,8,1,1,19,1,6,4,13,2,1,5,6,1,1,1,1,1,
,2,1,40,17,2,4,1,5,122
"Number=3743", "Number of terms 10", "first solution numerator=120347239", "denominator=1967099", "+ or -1=1"
3743=61+5,1,1,4,6,4,1,1,5,122
"Number=3744", "Number of terms 4", "first solution numerator=635501", "denominator=10386", "+ or -1=1"
3744=61+5,3,5,122
"Number=3745", "Number of terms 38", "first solution
numerator=12083245675413553523801", "denominator=197450253018820802285", "+ or -1=1"
3745=61+5,10,1,12,1,2,4,1,3,7,2,1,1,2,1,1,5,4,24,4,5,1,1,2,1,1,2,7,3,1,4,2,1,12,1,10,5,122
"Number=3746", "Number of terms 20", "first solution numerator=6774848854363", "denominator=110691869933", "+ or -
1=1"
3746=61+4,1,7,1,16,1,1,1,1,60,1,1,1,1,16,1,7,1,4,122
"Number=3747", "Number of terms 12", "first solution numerator=337190093", "denominator=5508495", "+ or -1=1"
3747=61+4,1,2,2,1,19,1,2,2,1,4,122
"Number=3748", "Number of terms 62", "first solution
numerator=58744799711989749163526448533581", "denominator=959554477563084293213509982509", "+ or -1=1"
3748=61+4,1,1,8,1,6,3,3,1,9,2,3,2,1,5,1,2,1,40,13,1,1,2,1,1,1,1,1,3,3,30,3,3,1,1,1,1,1,2,1,1,13,40,1,2,1,5,1,2,3,2,9,1,3,3,6,
1,8,1,1,4,122
"Number=3749", "Number of terms 62", "first solution
numerator=5726822384061081676521526347071611", "denominator=93531089566765406553843036135799", "+ or -
1=1"
3749=61+4,2,1,2,1,4,5,1,10,3,2,2,5,1,2,2,6,1,3,1,1,30,17,2,5,1,23,1,1,1,4,1,1,1,23,1,5,2,17,30,1,1,3,1,6,2,2,1,5,2,2,3,10,1,
5,4,1,2,1,2,4,122
"Number=3750", "Number of terms 18", "first solution numerator=552176341189", "denominator=9017001893", "+ or -1=1"
3750=61+4,4,1,1,1,5,1,4,20,4,1,5,1,1,1,4,4,122
"Number=3751", "Number of terms 26", "first solution
numerator=15869755717875270293", "denominator=259117478981829623", "+ or -1=1"
3751=61+4,13,2,1,3,2,2,4,2,24,20,2,1,2,20,24,2,4,2,2,3,1,2,13,4,122
"Number=3752", "Number of terms 6", "first solution numerator=2096771", "denominator=34231", "+ or -1=1"
3752=61+3,1,16,1,3,122
"Number=3753", "Number of terms 18", "first solution numerator=10431694735", "denominator=170280763", "+ or -1=1"
3753=61+3,1,4,1,1,2,1,3,4,3,1,2,1,1,4,1,3,122
"Number=3754", "Number of terms 67", "first solution
numerator=740600105117896479415282030851217", "denominator=12087504122599601585906958012208", "+ or -1=
1"
3754=61+3,1,2,2,1,1,4,7,1,19,1,1,5,17,3,11,1,1,2,1,2,3,2,1,2,4,1,1,7,1,1,1,1,1,1,1,1,1,1,7,1,1,4,2,1,2,3,2,1,12,1,11,3,17,5,1,
,1,19,1,7,4,1,1,2,2,1,3,122
"Number=3755", "Number of terms 16", "first solution numerator=118131900529", "denominator=1927801085", "+ or -1=1"
3755=61+3,1,1,2,10,1,3,24,3,1,10,2,1,1,3,122
"Number=3756", "Number of terms 6", "first solution numerator=15003907", "denominator=244817", "+ or -1=1"
3756=61+3,2,40,2,3,122
"Number=3757", "Number of terms 22", "first solution numerator=173569820046541", "denominator=2831741565841", "+ or
-1=1"
3757=61+3,2,1,1,13,30,1,1,2,1,8,1,2,1,1,30,13,1,1,2,3,122
"Number=3758", "Number of terms 36", "first solution
numerator=761628134392316491", "denominator=12424090051070339", "+ or -1=1"
3758=61+3,3,3,1,1,1,8,1,3,1,4,1,1,6,1,1,1,60,1,1,1,6,1,1,4,1,3,1,8,1,1,1,3,3,3,122
"Number=3759", "Number of terms 14", "first solution numerator=1625885221", "denominator=26518791", "+ or -1=1"
3759=61+3,4,1,1,2,1,19,1,2,1,1,4,3,122
"Number=3760", "Number of terms 4", "first solution numerator=517531", "denominator=8440", "+ or -1=1"
3760=61+3,7,3,122

"Number=3761", "Number of terms 53", "first solution
numerator=1715046440158575671971638263897", "denominator=27965604904435600714441185477", "+ or -1=-1"
 $3761=61+3,17,5,3,1,1,1,2,1,6,2,24,15,3,2,3,1,1,8,1,6,1,3,2,1,4,4,1,2,3,1,6,1,8,1,1,3,2,3,15,24,2,6,1,2,1,1,1,3,5,17,3,122$
"Number=3762", "Number of terms 6", "first solution numerator=4141901", "denominator=67529", "+ or -1=1"
 $3762=61+2,1,60,1,2,122$
"Number=3763", "Number of terms 42", "first solution
numerator=9920572202731021903819", "denominator=16172218974777720009", "+ or -1=1"
 $3763=61+2,1,10,2,17,20,2,1,1,3,1,1,1,2,1,1,2,2,1,12,1,12,1,2,2,1,1,2,1,1,1,3,1,1,2,20,17,2,10,1,2,122$
"Number=3764", "Number of terms 34", "first solution
numerator=130784508555399613021", "denominator=2131726565578359191", "+ or -1=1"
 $3764=61+2,1,5,2,7,4,1,3,2,2,1,6,1,23,1,2,30,2,1,23,1,6,1,2,2,3,1,4,7,2,5,1,2,122$
"Number=3765", "Number of terms 24", "first solution numerator=1714237957064639", "denominator=27937569241979", "+ or -1=1"
 $3765=61+2,1,3,1,1,3,2,1,1,30,11,8,11,30,1,1,2,3,1,1,3,1,2,122$
"Number=3766", "Number of terms 64", "first solution
numerator=53220908405942945508075459435059", "denominator=867245640180784032551118271769", "+ or -1=1"
 $3766=61+2,1,2,1,1,3,1,1,19,1,8,2,24,13,1,1,2,10,1,3,5,1,1,2,3,4,1,1,1,1,2,8,2,1,1,1,1,4,3,2,1,1,5,3,1,10,2,1,1,13,24,2,8,1,1,9,1,1,3,1,1,2,1,2,122$
"Number=3767", "Number of terms 48", "first solution
numerator=2522891720356845003251809019", "denominator=41105581978957655158304089", "+ or -1=1"
 $3767=61+2,1,1,1,16,1,10,4,1,1,1,2,2,1,5,1,3,9,5,2,8,3,5,61,5,3,8,2,5,9,3,1,5,1,2,2,1,1,1,4,10,1,16,1,1,1,2,122$
"Number=3768", "Number of terms 12", "first solution numerator=12988985", "denominator=211602", "+ or -1=1"
 $3768=61+2,1,1,1,1,9,1,1,1,1,2,122$
"Number=3769", "Number of terms 87", "first solution
numerator=3885082602176461276253678644451321345569117", "denominator=63283018800376322951015266081420820482417", "+ or -1=-1"
 $3769=61+2,1,1,4,1,1,14,1,3,1,40,7,1,1,1,5,1,4,3,1,3,13,2,1,1,1,7,1,1,3,1,2,2,1,2,2,4,7,1,23,1,2,9,9,2,1,23,1,7,4,2,2,1,2,2,1,3,1,1,7,1,1,2,13,3,1,3,4,1,5,1,1,1,7,40,1,3,1,14,1,1,4,1,1,2,122$
"Number=3770", "Number of terms 3", "first solution numerator=37577", "denominator=612", "+ or -1=-1"
 $3770=61+2,2,122$
"Number=3771", "Number of terms 14", "first solution numerator=33071704297", "denominator=538552827", "+ or -1=1"
 $3771=61+2,2,4,3,10,1,5,1,10,3,4,2,2,122$
"Number=3772", "Number of terms 4", "first solution numerator=90221", "denominator=1469", "+ or -1=1"
 $3772=61+2,2,2,122$
"Number=3773", "Number of terms 44", "first solution
numerator=5142719636035670969131", "denominator=83723899184703503591", "+ or -1=1"
 $3773=61+2,2,1,4,1,1,1,2,6,1,5,1,1,1,1,30,9,2,2,1,1,10,1,1,2,2,9,30,1,1,1,1,5,1,6,2,1,1,1,4,1,2,2,122$
"Number=3774", "Number of terms 24", "first solution numerator=15848108669419", "denominator=257974329619", "+ or -1=1"
 $3774=61+2,3,4,2,3,1,1,1,5,4,1,2,1,4,5,1,1,1,3,2,4,3,2,122$
"Number=3775", "Number of terms 36", "first solution
numerator=731339198361579772339", "denominator=11903107981472105167", "+ or -1=1"
 $3775=61+2,3,1,2,1,5,8,1,1,1,1,13,20,2,2,5,2,4,2,5,2,2,20,13,1,1,1,1,8,5,1,2,1,3,2,122$
"Number=3776", "Number of terms 24", "first solution numerator=77294350244701", "denominator=1257858410416", "+ or -1=1"
 $3776=61+2,4,2,2,1,1,4,1,3,6,1,29,1,6,3,1,4,1,1,2,2,4,2,122$
"Number=3777", "Number of terms 44", "first solution
numerator=1746694755363709728871871159", "denominator=28421272841154194831509091", "+ or -1=1"
 $3777=61+2,5,2,1,4,2,3,2,1,1,3,7,2,2,10,1,3,3,15,17,2,40,2,17,15,3,3,1,10,2,2,7,3,1,1,2,3,2,4,1,2,5,2,122$
"Number=3778", "Number of terms 16", "first solution numerator=21786876011", "denominator=354457349", "+ or -1=1"
 $3778=61+2,6,1,2,1,2,1,60,1,2,1,2,1,6,2,122$
"Number=3779", "Number of terms 42", "first solution
numerator=813271553053022525669621", "denominator=13229612863734357469559", "+ or -1=1"
 $3779=61+2,8,1,23,1,2,3,1,1,1,2,4,1,1,5,1,11,2,4,4,61,4,4,2,11,1,5,1,1,4,2,1,1,1,3,2,1,23,1,8,2,122$
"Number=3780", "Number of terms 6", "first solution numerator=33751181", "denominator=548963", "+ or -1=1"
 $3780=61+2,13,6,13,2,122$
"Number=3781", "Number of terms 26", "first solution
numerator=3582589935996906919", "denominator=58263123412017379", "+ or -1=1"
 $3781=61+2,24,10,4,1,4,1,1,5,3,4,4,6,4,4,3,5,1,1,4,1,4,10,24,2,122$
"Number=3782", "Number of terms 2", "first solution numerator=15067", "denominator=245", "+ or -1=1"
 $3782=61+2,122$
"Number=3783", "Number of terms 6", "first solution numerator=1235719", "denominator=20091", "+ or -1=1"

3783=61+1,1,40,1,1,122
"Number=3784","Number of terms 30","first solution numerator=5540802215915741","denominator=90073509438179","+ or -1=1"
3784=61+1,1,17,13,1,1,1,2,1,1,4,2,1,14,1,2,4,1,1,2,1,1,1,1,13,17,1,1,122
"Number=3785","Number of terms 17","first solution numerator=160359401593","denominator=2606522541","+ or -1=-1"
3785=61+1,1,10,1,2,6,7,1,1,7,6,2,1,10,1,1,122
"Number=3786","Number of terms 30","first solution numerator=19776946206058189","denominator=321417062326999","+ or -1=1"
3786=61+1,1,7,1,2,2,1,4,4,1,1,11,1,3,20,3,1,11,1,1,4,4,1,2,2,1,7,1,1,122
"Number=3787","Number of terms 42","first solution numerator=76360505182490089167451","denominator=1240855300964260416871","+ or -1=1"
3787=61+1,1,5,1,40,5,1,1,3,13,2,1,1,5,3,1,3,1,3,1,16,1,3,1,3,1,3,5,1,1,2,13,3,1,1,5,40,1,5,1,1,122
"Number=3788","Number of terms 44","first solution numerator=44732134373722237992979","denominator=726799526447517319021","+ or -1=1"
3788=61+1,1,4,1,5,1,1,1,16,1,14,2,3,1,10,2,2,2,1,1,2,30,2,1,1,2,2,2,10,1,3,2,14,1,16,1,1,1,5,1,4,1,1,122
"Number=3789","Number of terms 66","first solution numerator=475448373687983223019632470222754769","denominator=7723978630268986970705046041422069","+ or -1=1"
3789=61+1,1,4,17,2,1,2,1,5,2,2,1,23,1,10,4,3,3,1,1,1,30,7,4,1,3,1,1,2,4,5,1,12,1,5,4,2,1,1,3,1,4,7,30,1,1,1,3,3,4,10,1,23,1,2,2,5,1,2,1,2,17,4,1,1,122
"Number=3790","Number of terms 38","first solution numerator=300086122302281494261","denominator=4874457707431215331","+ or -1=1"
3790=61+1,1,3,2,7,1,3,2,1,2,1,12,1,19,1,1,2,6,12,6,2,1,1,19,1,12,1,2,1,2,3,1,7,2,3,1,1,122
"Number=3791","Number of terms 8","first solution numerator=22768807","denominator=369797","+ or -1=1"
3791=61+1,1,3,61,3,1,1,122
"Number=3792","Number of terms 14","first solution numerator=27966571","denominator=454156","+ or -1=1"
3792=61+1,1,2,1,1,1,9,1,1,1,2,1,1,122
"Number=3793","Number of terms 65","first solution numerator=81678887945651214495110024739377717","denominator=1326228617314201705650342783974513","+ or -1=-1"
3793=61+1,1,2,2,1,3,6,1,40,5,9,3,1,1,1,1,1,13,15,3,10,1,6,1,3,1,2,4,1,3,2,3,3,2,3,1,4,2,1,3,1,6,1,10,3,15,13,1,1,1,1,1,3,9,5,40,1,6,3,1,2,2,1,1,122
"Number=3794","Number of terms 8","first solution numerator=1661291","denominator=26971","+ or -1=1"
3794=61+1,1,2,8,2,1,1,122
"Number=3795","Number of terms 10","first solution numerator=2114789","denominator=34329","+ or -1=1"
3795=61+1,1,1,1,10,1,1,1,1,122
"Number=3796","Number of terms 54","first solution numerator=74746835533664710517640510781","denominator=1213192479007914982031214271","+ or -1=1"
3796=61+1,1,1,1,2,1,4,1,1,1,2,1,6,1,40,4,1,9,2,7,4,2,3,13,2,2,30,2,2,13,3,2,4,7,2,9,1,4,40,1,6,1,2,1,1,1,4,1,2,1,1,1,1,122
"Number=3797","Number of terms 13","first solution numerator=3815683","denominator=61923","+ or -1=-1"
3797=61+1,1,1,1,1,2,2,1,1,1,1,1,122
"Number=3798","Number of terms 14","first solution numerator=861154661","denominator=13973451","+ or -1=1"
3798=61+1,1,1,2,4,1,60,1,4,2,1,1,1,122
"Number=3799","Number of terms 56","first solution numerator=15745681098231603733283325001","denominator=255462292113883157431636939","+ or -1=1"
3799=61+1,1,1,2,1,23,1,12,1,2,1,4,5,2,1,1,4,1,3,3,2,9,20,2,3,1,1,1,1,1,3,2,20,9,2,3,3,1,4,1,1,2,5,4,1,2,1,12,1,23,1,2,1,1,1,122
"Number=3800","Number of terms 12","first solution numerator=24835561","denominator=402886","+ or -1=1"
3800=61+1,1,1,4,3,1,3,4,1,1,1,122
"Number=3801","Number of terms 30","first solution numerator=128355634182797863","denominator=2081929418665843","+ or -1=1"
3801=61+1,1,1,7,24,1,1,7,1,2,2,4,1,1,40,1,1,4,2,2,1,7,1,1,24,7,1,1,1,122
"Number=3802","Number of terms 33","first solution numerator=42372237167078891","denominator=687187637909570","+ or -1=-1"
3802=61+1,1,1,16,1,19,1,1,1,1,3,2,1,1,1,13,13,1,1,1,2,3,1,1,1,1,19,1,16,1,1,1,122
"Number=3803","Number of terms 6","first solution numerator=4198451","denominator=68081","+ or -1=1"
3803=61+1,2,61,2,1,122
"Number=3804","Number of terms 36","first solution numerator=12333721697294827891","denominator=199974164279186571","+ or -1=1"
3804=61+1,2,10,1,7,3,4,1,4,1,1,4,2,1,1,2,2,30,2,2,1,1,2,4,1,1,4,1,4,3,7,1,10,2,1,122
"Number=3805","Number of terms 18","first solution numerator=19690706637821","denominator=319215500225","+ or -1=1"

3805=61+1,2,5,1,5,30,1,2,24,2,1,30,5,1,5,2,1,122
 "Number=3806", "Number of terms 24", "first solution numerator=120388024737403", "denominator=1951411665493", "+ or -1=1"
 3806=61+1,2,3,1,11,1,1,3,9,4,1,4,1,4,9,3,1,1,11,1,3,2,1,122
 "Number=3807", "Number of terms 22", "first solution numerator=47991279688931", "denominator=777805289311", "+ or -1=1"
 3807=61+1,2,2,1,10,1,1,13,5,3,2,3,5,13,1,1,10,1,2,2,1,122
 "Number=3808", "Number of terms 8", "first solution numerator=1431155", "denominator=23192", "+ or -1=1"
 3808=61+1,2,2,3,2,2,1,122
 "Number=3809", "Number of terms 39", "first solution numerator=96977306650138493", "denominator=1571319977035977", "+ or -1=-1"
 3809=61+1,2,1,1,6,1,2,4,1,1,2,3,7,2,2,1,1,1,1,1,1,1,2,2,7,3,2,1,1,4,2,1,6,1,1,2,1,122
 "Number=3810", "Number of terms 20", "first solution numerator=80880699869", "denominator=1310335215", "+ or -1=1"
 3810=61+1,2,1,1,1,3,2,1,8,8,8,1,2,3,1,1,1,2,1,122
 "Number=3811", "Number of terms 6", "first solution numerator=113651", "denominator=1841", "+ or -1=1"
 3811=61+1,2,1,2,1,122
 "Number=3812", "Number of terms 42", "first solution numerator=1852232947313957542109", "denominator=29999855242372640041", "+ or -1=1"
 3812=61+1,2,1,6,1,1,17,9,2,3,1,3,1,1,1,2,1,2,3,2,30,2,3,2,1,2,1,1,1,3,1,3,2,9,17,1,1,6,1,2,1,122
 "Number=3813", "Number of terms 4", "first solution numerator=30319", "denominator=491", "+ or -1=1"
 3813=61+1,2,1,122
 "Number=3814", "Number of terms 10", "first solution numerator=509866901", "denominator=8255939", "+ or -1=1"
 3814=61+1,3,7,1,60,1,7,3,1,122
 "Number=3815", "Number of terms 10", "first solution numerator=7734361", "denominator=125221", "+ or -1=1"
 3815=61+1,3,3,1,2,1,3,3,1,122
 "Number=3816", "Number of terms 18", "first solution numerator=3938589151", "denominator=63758266", "+ or -1=1"
 3816=61+1,3,2,2,1,1,1,4,3,4,1,1,1,2,2,3,1,122
 "Number=3817", "Number of terms 80", "first solution numerator=599763243482841493606934949062485228223", "denominator=9707754088903927153358671069403137835", "+ or -1=1"
 3817=61+1,3,1,1,2,2,5,2,6,1,4,3,1,1,5,1,14,1,1,2,17,3,1,12,1,40,3,1,5,7,1,1,4,1,1,1,1,1,1,10,1,1,1,1,1,1,4,1,1,7,5,1,3,40,1,12,1,3,17,2,1,1,14,1,5,1,1,3,4,1,6,2,5,2,2,1,1,3,1,122
 "Number=3818", "Number of terms 16", "first solution numerator=4148416421", "denominator=67137379", "+ or -1=1"
 3818=61+1,3,1,3,5,2,1,4,1,2,5,3,1,3,1,122
 "Number=3819", "Number of terms 8", "first solution numerator=3908171", "denominator=63241", "+ or -1=1"
 3819=61+1,3,1,19,1,3,1,122
 "Number=3820", "Number of terms 16", "first solution numerator=257310350189", "denominator=4163183699", "+ or -1=1"
 3820=61+1,4,6,3,3,1,2,24,2,1,3,3,6,4,1,122
 "Number=3821", "Number of terms 27", "first solution numerator=465793965091", "denominator=7535383131", "+ or -1=-1"
 3821=61+1,4,2,1,1,1,1,3,1,1,1,5,1,1,5,1,1,1,3,1,1,1,1,2,4,1,122
 "Number=3822", "Number of terms 14", "first solution numerator=73122149", "denominator=1182779", "+ or -1=1"
 3822=61+1,4,1,1,1,2,4,2,1,1,1,4,1,122
 "Number=3823", "Number of terms 88", "first solution numerator=84074479500217220548285595748228136684771958921", "denominator=1359759301455578774060073547653144619318937579", "+ or -1=1"
 3823=61+1,4,1,8,1,2,8,2,20,7,4,2,3,1,1,5,3,13,2,2,1,6,6,2,1,3,1,1,2,1,1,1,1,3,40,1,16,1,2,4,2,2,2,61,2,2,2,4,2,1,16,1,40,3,1,1,1,1,2,1,1,3,1,2,6,6,1,2,2,13,3,5,1,1,3,2,4,7,20,2,8,2,1,8,1,4,1,122
 "Number=3824", "Number of terms 24", "first solution numerator=9428963272978499", "denominator=152477233024439", "+ or -1=1"
 3824=61+1,5,5,4,1,3,17,2,2,6,1,6,1,6,2,2,17,3,1,4,5,5,1,122
 "Number=3825", "Number of terms 20", "first solution numerator=5069887186061", "denominator=81975217169", "+ or -1=1"
 3825=61+1,5,1,1,13,4,1,6,1,12,1,6,1,4,13,1,1,5,1,122
 "Number=3826", "Number of terms 70", "first solution numerator=51029119114653723340316323682574677", "denominator=824984119287904483146226680604997", "+ or -1=1"
 3826=61+1,5,1,7,2,1,1,3,1,1,8,3,1,1,1,2,1,1,6,1,2,3,3,2,4,1,1,17,8,5,3,1,12,1,60,1,12,1,3,5,8,17,1,1,4,2,3,3,2,1,6,1,1,2,1,1,1,3,8,1,1,3,1,1,2,7,1,5,1,122
 "Number=3827", "Number of terms 10", "first solution numerator=1222979021", "denominator=19769231", "+ or -1=1"
 3827=61+1,6,3,2,61,2,3,6,1,122
 "Number=3828", "Number of terms 8", "first solution numerator=1824509", "denominator=29489", "+ or -1=1"
 3828=61+1,6,1,2,1,6,1,122

"Number=3829", "Number of terms 110", "first solution
numerator=54428164271645728513112721405445439519292755024640939", "denominator=879591459154363802654
9258087987418162779088055299751", "+ or -1=1"
3829=61+1,7,3,1,6,1,1,10,1,2,1,1,9,1,2,1,5,2,3,1,23,1,40,3,2,2,2,1,1,1,1,5,3,1,1,2,1,30,4,1,1,4,2,1,1,7,1,1,1,13,10,4,5,1,16
,1,5,4,10,13,1,1,1,7,1,1,2,4,1,1,4,30,1,2,1,1,3,5,1,1,1,1,2,2,2,3,40,1,23,1,3,2,5,1,2,1,9,1,1,2,1,10,1,1,6,1,3,7,1,122
"Number=3830", "Number of terms 18", "first solution numerator=41410490011", "denominator=669130741", "+ or -1=1"
3830=61+1,7,1,5,1,1,1,2,24,2,1,1,1,5,1,7,1,122
"Number=3831", "Number of terms 42", "first solution
numerator=848099025251862050604199", "denominator=13702205861824280718309", "+ or -1=1"
3831=61+1,8,1,1,7,1,2,1,1,1,8,4,1,5,11,12,3,2,4,1,19,1,4,2,3,12,11,5,1,4,8,1,1,1,2,1,7,1,1,8,1,122
"Number=3832", "Number of terms 32", "first solution
numerator=2060166799073002499", "denominator=33280484008906679", "+ or -1=1"
3832=61+1,9,3,13,2,3,3,1,2,2,2,4,1,2,1,14,1,2,1,4,2,2,2,1,3,3,2,13,3,9,1,122
"Number=3833", "Number of terms 45", "first solution
numerator=32142221190278780771025", "denominator=519166278361508860469", "+ or -1=-1"
3833=61+1,10,3,1,3,1,1,17,7,1,2,6,1,14,1,1,1,1,2,3,1,1,1,1,3,2,1,1,1,14,1,6,2,1,7,17,1,1,3,1,3,10,1,122
"Number=3834", "Number of terms 32", "first solution
numerator=343716074630460011", "denominator=5551032743311051", "+ or -1=1"
3834=61+1,11,2,1,1,4,2,1,4,13,1,1,4,1,6,2,6,1,4,1,1,13,4,1,2,4,1,1,2,11,1,122
"Number=3835", "Number of terms 14", "first solution numerator=3020995111", "denominator=48782869", "+ or -1=1"
3835=61+1,12,1,3,2,1,11,1,2,3,1,12,1,122
"Number=3836", "Number of terms 8", "first solution numerator=226594499", "denominator=3658559", "+ or -1=1"
3836=61+1,14,2,30,2,14,1,122
"Number=3837", "Number of terms 46", "first solution
numerator=95650279081943175692292031", "denominator=1544153044073650880277211", "+ or -1=1"
3837=61+1,16,1,2,2,2,9,1,10,2,1,3,1,2,1,30,4,4,5,1,1,1,40,1,1,1,5,4,4,30,1,2,1,3,1,2,10,1,9,2,2,2,1,16,1,122
"Number=3838", "Number of terms 36", "first solution
numerator=47554816573966420436125", "denominator=767612477713546417903", "+ or -1=1"
3838=61+1,19,1,1,1,13,9,2,5,2,2,1,8,7,5,1,3,6,3,1,5,7,8,1,2,2,5,2,9,13,1,1,1,19,1,122
"Number=3839", "Number of terms 18", "first solution numerator=5851276973339", "denominator=94436873401", "+ or -
1=1"
3839=61+1,23,1,3,1,4,6,3,5,3,6,4,1,3,1,23,1,122
"Number=3840", "Number of terms 4", "first solution numerator=236221", "denominator=3812", "+ or -1=1"
3840=61+1,29,1,122
"Number=3841", "Number of terms 74", "first solution
numerator=231578559881394645292423837994061244822787", "denominator=373659643634099190117013290807517
9864127", "+ or -1=1"
3841=61+1,40,3,13,2,3,1,3,1,4,2,1,2,15,8,5,24,1,1,2,7,1,6,2,2,3,2,7,3,4,1,1,1,3,2,1,4,1,2,3,1,1,1,4,3,7,2,3,2,2,6,1,7,2,1,1,2
4,5,8,15,2,1,2,4,1,3,1,3,2,13,3,40,1,122
"Number=3842", "Number of terms 4", "first solution numerator=472627", "denominator=7625", "+ or -1=1"
3842=61+1,60,1,122
"Number=3843", "Number of terms 2", "first solution numerator=7625", "denominator=123", "+ or -1=1"
3843=61+1,122
"Number=3845", "Number of terms 1", "first solution numerator=7689", "denominator=124", "+ or -1=-1"
3845=62+124
"Number=3846", "Number of terms 2", "first solution numerator=476842", "denominator=7689", "+ or -1=1"
3846=62+62,124
"Number=3847", "Number of terms 72", "first solution
numerator=30862234442933301910896849800264381257627", "denominator=4975838463216465656841224495446012
31534", "+ or -1=1"
3847=62+41,2,1,13,8,1,3,1,2,2,1,1,2,9,6,2,2,1,2,1,1,4,5,5,1,2,1,1,17,6,1,5,20,1,1,61,1,1,20,5,1,6,17,1,1,2,1,5,5,4,1,1,2,1,2
,2,6,9,2,1,1,2,2,1,3,1,8,13,1,2,41,124
"Number=3848", "Number of terms 2", "first solution numerator=238514", "denominator=3845", "+ or -1=1"
3848=62+31,124
"Number=3849", "Number of terms 64", "first solution
numerator=75995917690721955543640546629694", "denominator=1224944206942017027593567285247", "+ or -1=1"
3849=62+24,1,4,4,1,3,5,7,1,1,3,2,1,8,1,5,1,1,1,2,1,2,2,1,1,1,14,1,7,2,1,40,1,2,7,1,14,1,1,1,2,2,1,2,1,1,1,5,1,8,1,2,3,1,1,7,5
,3,1,4,4,1,24,124
"Number=3850", "Number of terms 12", "first solution numerator=112506169838", "denominator=1813201105", "+ or -1=1"
3850=62+20,1,2,13,2,4,2,13,2,1,20,124

"Number=3851", "Number of terms 70", "first solution
numerator=6127019439119957909635086467765184077", "denominator=98733037661551737664966895092197844", "+
or -1=1"
3851=62+17,1,2,1,1,1,1,24,4,1,2,1,2,1,10,1,1,4,2,3,1,4,1,6,2,9,12,3,3,1,2,8,1,1,61,1,1,8,2,1,3,3,12,9,2,6,1,4,1,3,2,4,1,1,10
,1,2,1,2,1,4,24,1,1,1,1,2,1,17,124
"Number=3852", "Number of terms 8", "first solution numerator=229629338", "denominator=3699851", "+ or -1=1"
3852=62+15,1,1,30,1,1,15,124
"Number=3853", "Number of terms 13", "first solution numerator=490967168741", "denominator=7909571332", "+ or -1=-1"
3853=62+13,1,3,1,2,41,41,2,1,3,1,13,124
"Number=3854", "Number of terms 24", "first solution
numerator=211347096057364346", "denominator=3404398807917863", "+ or -1=1"
3854=62+12,2,2,4,1,1,3,2,4,1,24,62,24,1,4,2,3,1,1,4,2,2,12,124
"Number=3855", "Number of terms 10", "first solution numerator=199030247", "denominator=3205582", "+ or -1=1"
3855=62+11,3,1,1,3,1,1,3,11,124
"Number=3856", "Number of terms 26", "first solution
numerator=1251533022197071838", "denominator=20154582235192549", "+ or -1=1"
3856=62+10,2,1,13,8,4,1,5,2,2,7,1,6,1,7,2,2,5,1,4,8,13,1,2,10,124
"Number=3857", "Number of terms 16", "first solution numerator=92184162442", "denominator=1484333519", "+ or -1=1"
3857=62+9,1,1,4,1,6,1,16,1,6,1,4,1,1,9,124
"Number=3858", "Number of terms 30", "first solution
numerator=1017263517385548142", "denominator=16377679115170321", "+ or -1=1"
3858=62+8,1,6,2,2,1,1,3,2,2,1,2,1,17,62,17,1,2,1,2,2,3,1,1,2,2,6,1,8,124
"Number=3859", "Number of terms 18", "first solution numerator=271587308839", "denominator=4371918752", "+ or -1=1"
3859=62+8,3,1,1,1,3,1,1,61,1,1,3,1,1,1,3,8,124
"Number=3860", "Number of terms 14", "first solution numerator=55426870918", "denominator=892127053", "+ or -1=1"
3860=62+7,1,3,7,1,1,30,1,1,7,3,1,7,124
"Number=3861", "Number of terms 8", "first solution numerator=189196498", "denominator=3044831", "+ or -1=1"
3861=62+7,3,3,4,3,3,7,124
"Number=3862", "Number of terms 78", "first solution
numerator=740567873627086700053838407036714959202", "denominator=119167748314885051966276662967013022
41", "+ or -1=1"
3862=62+6,1,8,1,2,2,1,2,5,3,1,1,2,1,1,1,1,2,41,20,1,2,4,3,1,3,1,1,10,1,2,1,5,1,3,1,13,62,13,1,3,1,5,1,2,1,10,1,1,3,1,3,4,2
,1,20,41,2,1,1,1,1,1,2,1,1,3,5,2,1,2,2,1,8,1,6,124
"Number=3863", "Number of terms 36", "first solution
numerator=734993252973014909", "denominator=11825540460152210", "+ or -1=1"
3863=62+6,1,1,6,1,3,2,2,1,1,2,3,3,1,2,1,1,61,1,1,2,1,3,3,2,1,1,2,2,3,1,6,1,1,6,124
"Number=3864", "Number of terms 6", "first solution numerator=7139138", "denominator=114849", "+ or -1=1"
3864=62+6,4,1,4,6,124
"Number=3865", "Number of terms 47", "first solution
numerator=1882399851050199951607381", "denominator=30278693422133809133006", "+ or -1=-1"
3865=62+5,1,10,2,7,1,4,3,2,1,7,13,1,2,5,1,1,2,1,1,1,4,1,1,4,1,1,1,2,1,1,5,2,1,13,7,1,2,3,4,1,7,2,10,1,5,124
"Number=3866", "Number of terms 31", "first solution
numerator=100018894284037816", "denominator=1608611333606643", "+ or -1=-1"
3866=62+5,1,1,1,4,3,17,2,4,1,11,1,1,1,1,1,1,1,1,1,1,1,4,2,17,3,4,1,1,1,5,124
"Number=3867", "Number of terms 10", "first solution numerator=350083315", "denominator=5629688", "+ or -1=1"
3867=62+5,2,1,1,61,1,1,2,5,124
"Number=3868", "Number of terms 80", "first solution
numerator=5369657241559389442689673095993719161826", "denominator=86338267921659766364572335492521737
615", "+ or -1=1"
3868=62+5,5,1,2,1,1,1,1,1,4,1,3,1,3,1,1,1,5,1,9,1,1,15,41,2,1,1,17,5,1,6,2,13,2,1,4,1,1,30,1,1,4,1,2,13,2,6,1,5,17,1,1,2,4
1,15,1,1,9,1,5,1,1,1,3,1,3,1,4,1,1,1,1,1,2,1,5,5,124
"Number=3869", "Number of terms 9", "first solution numerator=1868059629", "denominator=30032492", "+ or -1=-1"
3869=62+4,1,30,3,3,30,1,4,124
"Number=3870", "Number of terms 10", "first solution numerator=355518262", "denominator=5714871", "+ or -1=1"
3870=62+4,1,3,2,24,2,3,1,4,124
"Number=3871", "Number of terms 12", "first solution numerator=254367343", "denominator=4088366", "+ or -1=1"
3871=62+4,1,1,1,1,61,1,1,1,1,4,124
"Number=3872", "Number of terms 6", "first solution numerator=2434942", "denominator=39131", "+ or -1=1"
3872=62+4,2,3,2,4,124
"Number=3873", "Number of terms 18", "first solution numerator=591553814342", "denominator=9505402479", "+ or -1=1"
3873=62+4,3,1,1,10,1,2,1,40,1,2,1,10,1,1,3,4,124

"Number=3874", "Number of terms 17", "first solution numerator=4992815493928", "denominator=80216869439", "+ or -1=-1"
3874=62+4,7,13,1,2,3,1,4,4,1,3,2,1,13,7,4,124
"Number=3875", "Number of terms 2", "first solution numerator=30938", "denominator=497", "+ or -1=1"
3875=62+4,124
"Number=3876", "Number of terms 14", "first solution numerator=1688529482", "denominator=27121691", "+ or -1=1"
3876=62+3,1,7,1,1,4,2,4,1,1,7,1,3,124
"Number=3877", "Number of terms 7", "first solution numerator=1864729", "denominator=29948", "+ or -1=-1"
3877=62+3,1,3,3,1,3,124
"Number=3878", "Number of terms 14", "first solution numerator=1547142442", "denominator=24844279", "+ or -1=1"
3878=62+3,1,1,1,8,1,16,1,8,1,1,1,3,124
"Number=3879", "Number of terms 36", "first solution numerator=5709659577971153698", "denominator=91674874829465279", "+ or -1=1"
3879=62+3,1,1,4,2,2,3,6,1,1,1,2,8,1,1,11,1,12,1,11,1,1,8,2,1,1,1,6,3,2,2,4,1,1,3,124
"Number=3880", "Number of terms 18", "first solution numerator=26771372759138", "denominator=429788487721", "+ or -1=1"
3880=62+3,2,4,1,3,4,1,13,31,13,1,4,3,1,4,2,3,124
"Number=3881", "Number of terms 49", "first solution numerator=4850959869815286960794701", "denominator=77867433476565478238262", "+ or -1=-1"
3881=62+3,2,1,3,1,1,2,10,1,14,1,1,1,24,3,1,5,1,4,7,1,1,2,1,1,2,1,1,7,4,1,5,1,3,24,1,1,1,14,1,10,2,1,1,3,1,2,3,124
"Number=3882", "Number of terms 24", "first solution numerator=320892812322202", "denominator=5150296405591", "+ or -1=1"
3882=62+3,3,1,2,5,17,1,1,1,1,2,20,2,1,1,1,1,17,5,2,1,3,3,124
"Number=3883", "Number of terms 4", "first solution numerator=395069", "denominator=6340", "+ or -1=1"
3883=62+3,5,3,124
"Number=3884", "Number of terms 56", "first solution numerator=38725124173093440820075453898", "denominator=621374187673976209224167779", "+ or -1=1"
3884=62+3,9,3,1,10,1,1,2,1,5,1,1,15,24,1,6,2,1,2,4,1,1,1,1,2,1,1,30,1,1,2,1,1,1,1,4,2,1,2,6,1,24,15,1,1,5,1,2,1,1,10,1,3,9,3,124
"Number=3885", "Number of terms 8", "first solution numerator=406473922", "denominator=6521345", "+ or -1=1"
3885=62+3,30,1,4,1,30,3,124
"Number=3886", "Number of terms 62", "first solution numerator=288339053094236744199185956365098", "denominator=4625429541174618079010647859881", "+ or -1=1"
3886=62+2,1,24,3,1,2,1,4,3,1,17,20,1,2,1,1,1,1,3,1,1,5,9,2,2,3,2,1,2,13,2,13,2,1,2,3,2,2,9,5,1,1,3,1,1,1,1,2,1,20,17,1,3,4,1,2,1,3,24,1,2,124
"Number=3887", "Number of terms 18", "first solution numerator=758432389042", "denominator=12164929631", "+ or -1=1"
3887=62+2,1,8,4,5,2,2,1,4,1,2,2,5,4,8,1,2,124
"Number=3888", "Number of terms 20", "first solution numerator=1226549338082", "denominator=19670794181", "+ or -1=1"
3888=62+2,1,4,1,3,13,1,1,2,7,2,1,1,13,3,1,4,1,2,124
"Number=3889", "Number of terms 31", "first solution numerator=332571423462732169", "denominator=5332930915370762", "+ or -1=-1"
3889=62+2,1,3,4,2,1,7,1,1,1,1,1,17,5,7,7,5,17,1,1,1,1,1,7,1,2,4,3,1,2,124
"Number=3890", "Number of terms 7", "first solution numerator=566256", "denominator=9079", "+ or -1=-1"
3890=62+2,1,2,2,1,2,124
"Number=3891", "Number of terms 18", "first solution numerator=15192616958", "denominator=243557761", "+ or -1=1"
3891=62+2,1,1,1,4,1,3,1,40,1,3,1,4,1,1,1,2,124
"Number=3892", "Number of terms 12", "first solution numerator=112348202", "denominator=1800859", "+ or -1=1"
3892=62+2,1,1,2,4,4,4,2,1,1,2,124
"Number=3893", "Number of terms 18", "first solution numerator=542922519322", "denominator=8701530641", "+ or -1=1"
3893=62+2,1,1,5,1,30,2,1,6,1,2,30,1,5,1,1,2,124
"Number=3894", "Number of terms 6", "first solution numerator=4036718", "denominator=64689", "+ or -1=1"
3894=62+2,2,20,2,2,124
"Number=3895", "Number of terms 20", "first solution numerator=3871178759638", "denominator=62028245231", "+ or -1=1"
3895=62+2,2,3,1,1,1,2,13,2,24,2,13,2,1,1,1,3,2,2,124
"Number=3896", "Number of terms 32", "first solution numerator=60818695241204882", "denominator=974378347974059", "+ or -1=1"
3896=62+2,2,1,1,4,1,5,2,2,1,1,1,17,4,1,14,1,4,17,1,1,1,2,2,5,1,4,1,1,2,2,124
"Number=3897", "Number of terms 38", "first solution numerator=13010588638466309891270", "denominator=208416329407541290257", "+ or -1=1"
3897=62+2,2,1,7,11,4,1,1,6,1,3,1,3,9,2,1,14,1,12,1,14,1,2,9,3,1,3,1,6,1,1,4,11,7,1,2,2,124

"Number=3898", "Number of terms 5", "first solution numerator=411752", "denominator=6595", "+ or -1=-1"
3898=62+2,3,3,2,124

"Number=3899", "Number of terms 30", "first solution
numerator=121943243411875066", "denominator=1952905032146383", "+ or -1=1"
3899=62+2,3,1,4,4,1,1,2,6,5,1,1,11,1,16,1,11,1,1,5,6,2,1,1,4,4,1,3,2,124

"Number=3900", "Number of terms 4", "first solution numerator=155438", "denominator=2489", "+ or -1=1"
3900=62+2,4,2,124

"Number=3901", "Number of terms 118", "first solution
numerator=715402804263925198066973363044678441149197338452442326984538", "denominator=114541446414154
85353809527539956236668370148996115676013551", "+ or -1=1"
3901=62+2,5,2,4,1,1,6,41,2,17,2,1,5,1,1,2,1,13,6,5,1,3,1,1,1,1,9,1,3,1,2,1,1,2,1,1,1,2,6,1,30,2,1,2,1,8,1,7,2,3,10,8,4,2,1,
24,3,2,3,24,1,2,4,8,10,3,2,7,1,8,1,2,1,2,30,1,6,2,1,1,1,2,1,1,2,1,3,1,9,1,1,1,1,1,3,1,5,6,13,1,2,1,1,5,1,2,17,2,41,6,1,1,4,2,5,
2,124

"Number=3902", "Number of terms 20", "first solution numerator=50123326540162", "denominator=802409854399", "+ or -
1=1"
3902=62+2,6,1,5,1,2,2,3,4,62,4,3,2,2,1,5,1,6,2,124

"Number=3903", "Number of terms 26", "first solution
numerator=64785990513310463", "denominator=1037007333031026", "+ or -1=1"
3903=62+2,9,8,1,4,1,1,5,2,2,10,1,19,1,10,2,2,5,1,1,4,1,8,9,2,124

"Number=3904", "Number of terms 40", "first solution
numerator=776738530766689845182", "denominator=12431397250378586611", "+ or -1=1"
3904=62+2,13,2,1,1,2,2,4,1,1,2,1,1,1,7,1,2,3,8,31,8,3,2,1,7,1,1,1,2,1,1,4,2,2,1,1,2,13,2,124

"Number=3905", "Number of terms 4", "first solution numerator=777938", "denominator=12449", "+ or -1=1"
3905=62+2,24,2,124

"Number=3906", "Number of terms 2", "first solution numerator=15562", "denominator=249", "+ or -1=1"
3906=62+2,124

"Number=3907", "Number of terms 54", "first solution
numerator=19696611431636931920878978852543", "denominator=315115533266910284337865115096", "+ or -1=1"
3907=62+1,1,41,5,1,13,17,1,3,1,2,5,1,1,2,8,1,1,6,2,2,1,1,20,3,1,61,1,3,20,1,1,2,2,6,1,1,8,2,1,1,5,2,1,3,1,17,13,1,5,41,1,1,
124

"Number=3908", "Number of terms 42", "first solution
numerator=13551213030779713823758", "denominator=216770857257579141529", "+ or -1=1"
3908=62+1,1,17,2,1,3,1,1,1,3,3,1,3,7,11,4,2,1,1,1,30,1,1,1,2,4,11,7,3,1,3,3,1,1,1,3,1,2,17,1,1,124

"Number=3909", "Number of terms 74", "first solution
numerator=6723072062480930437983826813068688526", "denominator=107531308638489856187589538704112543", "+
or -1=1"
3909=62+1,1,10,1,6,2,3,1,5,2,9,1,24,9,1,1,2,1,2,7,1,30,2,1,1,1,2,4,1,1,1,1,1,3,5,1,40,1,5,3,1,1,1,1,1,4,2,1,1,1,2,30,1,7,2,1,
2,1,1,9,24,1,9,2,5,1,3,2,6,1,10,1,1,124

"Number=3910", "Number of terms 30", "first solution numerator=5557403550127178", "denominator=88875806648425", "+
or -1=1"
3910=62+1,1,7,1,5,13,1,2,1,1,1,4,5,1,2,1,5,4,1,1,1,2,1,13,5,1,7,1,1,124

"Number=3911", "Number of terms 56", "first solution
numerator=3659792241063004422022722683", "denominator=58521105834662147266193486", "+ or -1=1"
3911=62+1,1,6,12,2,1,4,1,3,4,1,2,1,6,1,1,1,1,1,2,2,2,1,24,3,3,1,61,1,3,3,24,1,2,2,2,1,1,1,1,1,6,1,2,1,4,3,1,4,1,2,12,6,1,1,1,
24

"Number=3912", "Number of terms 10", "first solution numerator=14738398", "denominator=235641", "+ or -1=1"
3912=62+1,1,4,1,14,1,4,1,1,124

"Number=3913", "Number of terms 28", "first solution
numerator=456391801446527918", "denominator=7295967827796319", "+ or -1=1"
3913=62+1,1,4,7,1,1,2,13,1,1,41,5,2,2,2,5,41,1,1,13,2,1,1,7,4,1,1,124

"Number=3914", "Number of terms 40", "first solution
numerator=386625606280067076626", "denominator=6179882294931707183", "+ or -1=1"
3914=62+1,1,3,1,1,6,1,3,1,17,12,2,5,4,1,4,1,1,1,2,1,1,1,4,1,4,5,2,12,17,1,3,1,6,1,1,3,1,1,124

"Number=3915", "Number of terms 16", "first solution numerator=1550660077", "denominator=24782820", "+ or -1=1"
3915=62+1,1,3,13,1,1,1,1,1,1,1,13,3,1,1,124

"Number=3916", "Number of terms 14", "first solution numerator=44903998", "denominator=717569", "+ or -1=1"
3916=62+1,1,2,1,2,2,2,2,2,1,2,1,1,124

"Number=3917", "Number of terms 41", "first solution
numerator=4466036396360586108189", "denominator=71358460561440145712", "+ or -1=-1"
3917=62+1,1,2,2,2,4,17,1,1,1,8,1,30,2,1,1,10,1,3,1,1,3,1,10,1,1,2,30,1,8,1,1,1,17,4,2,2,2,1,1,124

"Number=3918", "Number of terms 16", "first solution numerator=241795086382", "denominator=3862915919", "+ or -1=1"
3918=62+1,1,2,6,5,3,2,20,2,3,5,6,2,1,1,124

"Number=3919", "Number of terms 112", "first solution
numerator=3245184383846678272060889212109798473091484316703268391", "denominator=51838418763535166599
064137217797370004144997257536318", "+ or -1=1"
3919=62+1,1,1,1,20,3,1,2,1,13,5,1,1,1,1,1,1,2,3,2,2,1,7,1,1,1,3,1,1,11,1,24,8,3,3,1,5,1,4,1,1,2,4,4,11,6,1,6,1,1,41,4,1,
61,1,4,41,1,1,6,1,6,11,4,4,2,1,1,4,1,5,1,3,3,8,24,1,11,1,1,3,1,1,1,7,1,2,2,2,3,2,1,1,1,1,1,1,5,13,1,2,1,3,20,1,1,1,1,124
"Number=3920", "Number of terms 12", "first solution numerator=6459902", "denominator=103177", "+ or -1=1"
3920=62+1,1,1,1,3,2,3,1,1,1,1,124
"Number=3921", "Number of terms 80", "first solution
numerator=606548551974796423295980333264514030758", "denominator=968650593985292500542127290281311211
1", "+ or -1=1"
3921=62+1,1,1,1,1,1,1,1,2,1,24,3,11,17,1,4,15,2,4,1,2,1,3,5,1,2,3,2,3,1,7,1,1,2,1,5,1,6,1,40,1,6,1,5,1,2,1,1,7,1,3,2,3,2,1,5,
3,1,2,1,4,2,15,4,1,17,11,3,24,1,2,1,1,1,1,1,1,1,1,124
"Number=3922", "Number of terms 19", "first solution numerator=618097413280", "denominator=9869681351", "+ or -1=-1"
3922=62+1,1,1,2,17,1,1,13,2,2,13,1,1,17,2,1,1,1,124
"Number=3923", "Number of terms 38", "first solution
numerator=157155157926305472487", "denominator=2509108752180376424", "+ or -1=1"
3923=62+1,1,1,2,1,2,1,1,3,9,2,1,4,7,6,2,4,1,61,1,4,2,6,7,4,1,2,9,3,1,1,2,1,2,1,1,1,124
"Number=3924", "Number of terms 34", "first solution
numerator=19702219256782838", "denominator=314521724688949", "+ or -1=1"
3924=62+1,1,1,3,1,4,4,2,3,7,1,1,5,1,2,1,2,1,2,1,5,1,1,7,3,2,4,4,1,3,1,1,1,124
"Number=3925", "Number of terms 13", "first solution numerator=602322641", "denominator=9614116", "+ or -1=-1"
3925=62+1,1,1,5,1,13,13,1,5,1,1,1,124
"Number=3926", "Number of terms 26", "first solution numerator=72791664969358", "denominator=1161733480111", "+ or -
1=1"
3926=62+1,1,1,11,1,6,2,4,1,1,4,1,8,1,4,1,1,4,2,6,1,11,1,1,1,124
"Number=3927", "Number of terms 4", "first solution numerator=23437", "denominator=374", "+ or -1=1"
3927=62+1,1,1,124
"Number=3928", "Number of terms 6", "first solution numerator=1101742", "denominator=17579", "+ or -1=1"
3928=62+1,2,15,2,1,124
"Number=3929", "Number of terms 59", "first solution
numerator=529197177600847501650350094053", "denominator=8442605665623821459881340934", "+ or -1=-1"
3929=62+1,2,7,24,1,14,1,2,2,4,1,1,2,2,1,2,1,7,9,1,1,17,2,1,1,1,1,3,3,3,3,1,1,1,1,2,17,1,1,9,7,1,2,1,2,2,1,1,4,2,2,1,14,1,24,
7,2,1,124
"Number=3930", "Number of terms 10", "first solution numerator=137371778", "denominator=2191297", "+ or -1=1"
3930=62+1,2,4,2,20,2,4,2,1,124
"Number=3931", "Number of terms 130", "first solution
numerator=559560133065997046491319223090256139251704525217202079939539664787", "denominator=892473321
8211018694083351631796324122981408082065427082870412424", "+ or -1=1"
3931=62+1,2,3,4,41,1,1,3,3,2,2,13,1,1,10,1,7,2,4,5,1,2,1,24,2,1,17,4,8,8,1,5,12,2,1,2,2,1,1,1,1,2,1,3,2,5,3,1,6,4,1,6,1,1,3,
20,1,1,1,1,1,5,1,61,1,5,1,1,1,1,1,1,20,3,1,1,6,1,4,6,1,3,5,2,3,1,2,1,1,1,1,2,2,1,2,12,5,1,8,8,4,17,1,2,24,1,2,1,5,4,2,7,1,10,
1,1,13,2,2,3,3,1,1,41,4,3,2,1,124
"Number=3932", "Number of terms 20", "first solution numerator=20128988195170", "denominator=321007508303", "+ or -
1=1"
3932=62+1,2,2,1,1,15,11,2,1,30,1,2,11,15,1,1,2,2,1,124
"Number=3933", "Number of terms 12", "first solution numerator=5275586422", "denominator=84121841", "+ or -1=1"
3933=62+1,2,2,30,1,12,1,30,2,2,1,124
"Number=3934", "Number of terms 28", "first solution numerator=37660268729026", "denominator=600435327743", "+ or -
1=1"
3934=62+1,2,1,1,2,4,1,1,1,2,3,1,2,62,2,1,3,2,1,1,1,4,2,1,1,2,1,124
"Number=3935", "Number of terms 28", "first solution numerator=480816034417343", "denominator=7664901423898", "+ or
-1=1"
3935=62+1,2,1,2,3,4,1,1,8,2,2,3,1,11,1,3,2,2,8,1,1,4,3,2,1,2,1,124
"Number=3936", "Number of terms 20", "first solution numerator=1967442449918", "denominator=31359887259", "+ or -
1=1"
3936=62+1,2,1,4,3,1,2,2,5,31,5,2,2,1,3,4,1,2,1,124
"Number=3937", "Number of terms 56", "first solution
numerator=1129140992147378144205955079978", "denominator=17995564182268421065587335311", "+ or -1=1"
3937=62+1,2,1,13,5,6,2,2,4,1,4,1,1,1,3,1,2,7,2,15,4,1,1,2,1,1,41,4,41,1,1,2,1,1,4,15,2,7,2,1,3,1,1,1,4,1,4,2,2,6,5,13,1,2,1,
124
"Number=3938", "Number of terms 22", "first solution numerator=116799455598566", "denominator=1861242508105", "+ or
-1=1"
3938=62+1,3,17,1,2,8,1,1,1,2,62,2,1,1,1,8,2,1,17,3,1,124

"Number=3939", "Number of terms 16", "first solution numerator=30294268514", "denominator=482689087", "+ or -1=1"
3939=62+1,3,5,4,1,4,1,8,1,4,1,4,5,3,1,124

"Number=3940", "Number of terms 10", "first solution numerator=41539358", "denominator=661777", "+ or -1=1"
3940=62+1,3,2,1,30,1,2,3,1,124

"Number=3941", "Number of terms 12", "first solution numerator=11252451358", "denominator=179243711", "+ or -1=1"
3941=62+1,3,2,30,1,16,1,30,2,3,1,124

"Number=3942", "Number of terms 16", "first solution numerator=12555171658", "denominator=199969769", "+ or -1=1"
3942=62+1,3,1,1,1,13,3,4,3,13,1,1,1,3,1,124

"Number=3943", "Number of terms 92", "first solution
numerator=1207789757476232220796220461578715498078007364043", "denominator=19234369455881050863959853
123265791613914408494", "+ or -1=1"
3943=62+1,3,1,5,5,1,1,6,2,3,4,2,1,3,8,1,2,3,20,1,1,1,2,1,1,3,1,3,41,1,1,2,17,1,1,5,2,6,1,13,11,2,1,8,1,61,1,8,1,2,11,13,1,6,
2,5,1,1,17,2,1,1,41,3,1,3,1,1,2,1,1,1,20,3,2,1,8,3,1,2,4,3,2,6,1,1,5,5,1,3,1,124

"Number=3944", "Number of terms 6", "first solution numerator=6152578", "denominator=97969", "+ or -1=1"
3944=62+1,4,31,4,1,124

"Number=3945", "Number of terms 34", "first solution
numerator=47129890669306282", "denominator=750365621822705", "+ or -1=1"
3945=62+1,4,4,7,1,1,1,1,2,2,5,1,1,3,1,1,24,1,1,3,1,1,5,2,2,1,1,1,1,7,4,4,1,124

"Number=3946", "Number of terms 33", "first solution
numerator=12224136670780800724196", "denominator=194598575305367649553", "+ or -1=-1"
3946=62+1,4,2,7,1,11,1,2,7,20,1,4,13,1,3,8,8,3,1,13,4,1,20,7,2,1,11,1,7,2,4,1,124

"Number=3947", "Number of terms 22", "first solution numerator=6851000580637", "denominator=109048687076", "+ or -
1=1"
3947=62+1,4,1,2,1,1,3,2,10,1,61,1,10,2,3,1,1,2,1,4,1,124

"Number=3948", "Number of terms 4", "first solution numerator=47062", "denominator=749", "+ or -1=1"
3948=62+1,4,1,124

"Number=3949", "Number of terms 128", "first solution
numerator=1558011083336423720905942598484004774230640912862853945519820882", "denominator=24792879861
373415741563050399469186113768466751565516844050911", "+ or -1=1"
3949=62+1,5,3,2,2,1,3,1,3,1,1,4,1,9,1,1,1,7,1,2,1,1,1,1,5,2,1,2,9,3,2,1,1,1,1,41,3,1,1,3,4,4,1,3,1,5,2,30,1,24,5,1,17,8,3,10,
6,1,1,13,2,2,1,10,1,2,2,13,1,1,6,10,3,8,17,1,5,24,1,30,2,5,1,3,1,4,4,3,1,1,3,41,1,1,1,1,2,3,9,2,1,2,5,1,1,1,1,2,1,7,1,1,1,9,1,
4,1,1,3,1,3,1,2,2,3,5,1,124

"Number=3950", "Number of terms 28", "first solution numerator=231831753643538", "denominator=3688708806287", "+ or
-1=1"
3950=62+1,5,1,1,1,1,1,10,1,4,8,1,3,2,3,1,8,4,1,10,1,1,1,1,5,1,124

"Number=3951", "Number of terms 4", "first solution numerator=54937", "denominator=874", "+ or -1=1"
3951=62+1,5,1,124

"Number=3952", "Number of terms 16", "first solution numerator=1816716188258", "denominator=28898720731", "+ or -
1=1"
3952=62+1,6,2,2,10,13,1,6,1,13,10,2,2,6,1,124

"Number=3953", "Number of terms 36", "first solution
numerator=1039838262382511781262", "denominator=16538738738416455199", "+ or -1=1"
3953=62+1,6,1,6,1,1,10,1,8,1,3,6,2,1,3,4,15,2,15,4,3,1,2,6,3,1,8,1,10,1,1,6,1,6,1,124

"Number=3954", "Number of terms 26", "first solution numerator=821037545516566", "denominator=13057038512473", "+
or -1=1"
3954=62+1,7,2,1,1,4,2,3,2,1,3,2,6,2,3,1,2,3,2,4,1,1,2,7,1,124

"Number=3955", "Number of terms 4", "first solution numerator=70687", "denominator=1124", "+ or -1=1"
3955=62+1,7,1,124

"Number=3956", "Number of terms 26", "first solution
numerator=68727127951798378", "denominator=1092697763126971", "+ or -1=1"
3956=62+1,8,1,2,5,1,17,7,1,4,6,2,2,2,6,4,1,7,17,1,5,2,1,8,1,124

"Number=3957", "Number of terms 12", "first solution numerator=143964845578", "denominator=2288618639", "+ or -1=1"
3957=62+1,9,2,30,1,40,1,30,2,9,1,124

"Number=3958", "Number of terms 14", "first solution numerator=687242137042", "denominator=10923753329", "+ or -1=1"
3958=62+1,10,2,4,5,2,6,2,5,4,2,10,1,124

"Number=3959", "Number of terms 32", "first solution
numerator=10507709411922746", "denominator=166999550848753", "+ or -1=1"
3959=62+1,11,1,1,2,4,1,1,1,3,17,1,2,2,1,2,1,2,2,1,17,3,1,1,1,4,2,1,1,11,1,124

"Number=3960", "Number of terms 4", "first solution numerator=110062", "denominator=1749", "+ or -1=1"
3960=62+1,12,1,124

"Number=3961", "Number of terms 43", "first solution
numerator=3867573313240342525507381", "denominator=61452015819194941755302", "+ or -1=-1"

3961=62+1,14,1,2,1,7,8,3,1,4,3,1,1,1,1,9,13,1,7,2,6,6,2,7,1,13,9,1,1,1,1,3,4,1,3,8,7,1,2,1,14,1,124
"Number=3962", "Number of terms 4", "first solution numerator=141562", "denominator=2249", "+ or -1=1"
3962=62+1,16,1,124
"Number=3963", "Number of terms 4", "first solution numerator=165187", "denominator=2624", "+ or -1=1"
3963=62+1,19,1,124
"Number=3964", "Number of terms 124", "first solution
numerator=35996739870352749612836084724624511772025317044357022506872578", "denominator=5717370634751
79837513049929228380680368095562838276731401119", "+ or -1=1"
3964=62+1,24,5,4,1,5,5,3,3,3,1,1,17,2,2,1,2,1,7,1,1,1,41,3,8,15,1,1,1,1,2,1,1,9,1,10,1,1,5,2,9,4,2,1,1,4,13,1,3,2,2,2,1,4,
1,1,5,1,2,1,30,1,2,1,5,1,1,4,1,2,2,2,3,1,13,4,1,1,2,4,9,2,5,1,1,10,1,9,1,1,2,1,1,1,1,1,15,8,3,41,1,1,1,7,1,2,1,2,2,17,1,1,3,3,3,
,5,5,1,4,5,24,1,124
"Number=3965", "Number of terms 6", "first solution numerator=15612158", "denominator=247937", "+ or -1=1"
3965=62+1,30,2,30,1,124
"Number=3966", "Number of terms 4", "first solution numerator=330562", "denominator=5249", "+ or -1=1"
3966=62+1,40,1,124
"Number=3967", "Number of terms 4", "first solution numerator=495937", "denominator=7874", "+ or -1=1"
3967=62+1,61,1,124
"Number=3968", "Number of terms 2", "first solution numerator=7874", "denominator=125", "+ or -1=1"
3968=62+1,124
"Number=3970", "Number of terms 1", "first solution numerator=7939", "denominator=126", "+ or -1=-1"
3970=63+126
"Number=3971", "Number of terms 2", "first solution numerator=500283", "denominator=7939", "+ or -1=1"
3971=63+63,126
"Number=3972", "Number of terms 2", "first solution numerator=333585", "denominator=5293", "+ or -1=1"
3972=63+42,126
"Number=3973", "Number of terms 5", "first solution numerator=15768839", "denominator=250173", "+ or -1=-1"
3973=63+31,1,1,31,126
"Number=3974", "Number of terms 50", "first solution
numerator=181638550990637814595487073639", "denominator=2881337272972161898390854643", "+ or -1=1"
3974=63+25,4,1,4,4,7,5,1,1,2,5,11,3,1,1,1,1,1,1,9,12,1,1,62,1,1,12,9,1,1,1,1,1,1,1,3,11,5,2,1,1,5,7,4,4,1,4,25,126
"Number=3975", "Number of terms 2", "first solution numerator=166887", "denominator=2647", "+ or -1=1"
3975=63+21,126
"Number=3976", "Number of terms 2", "first solution numerator=143073", "denominator=2269", "+ or -1=1"
3976=63+18,126
"Number=3977", "Number of terms 21", "first solution numerator=3831320754545", "denominator=60753418039", "+ or -1=-
1"
3977=63+15,1,3,7,1,1,1,2,3,1,1,3,2,1,1,1,7,3,1,15,126
"Number=3978", "Number of terms 2", "first solution numerator=111321", "denominator=1765", "+ or -1=1"
3978=63+14,126
"Number=3979", "Number of terms 46", "first solution
numerator=18911645074868667895723779", "denominator=299807393745567525964613", "+ or -1=1"
3979=63+12,1,1,1,1,4,2,3,1,8,1,13,8,2,1,20,2,1,7,1,2,1,4,1,2,1,7,1,2,20,1,2,8,13,1,8,1,3,2,4,1,1,1,1,12,126
"Number=3980", "Number of terms 8", "first solution numerator=1114106737", "denominator=17659779", "+ or -1=1"
3980=63+11,2,6,6,6,2,11,126
"Number=3981", "Number of terms 10", "first solution numerator=146661234237", "denominator=2324444851", "+ or -1=1"
3981=63+10,1,1,31,42,31,1,1,10,126
"Number=3982", "Number of terms 40", "first solution
numerator=9139257187605855871575", "denominator=144830580410008279403", "+ or -1=1"
3982=63+9,1,2,2,1,41,2,1,2,1,1,3,4,13,1,3,1,2,1,10,1,2,1,3,1,13,4,3,1,1,2,1,2,41,1,2,2,1,9,126
"Number=3983", "Number of terms 2", "first solution numerator=71631", "denominator=1135", "+ or -1=1"
3983=63+9,126
"Number=3984", "Number of terms 12", "first solution numerator=1078798041", "denominator=17091512", "+ or -1=1"
3984=63+8,2,2,4,1,1,1,4,2,2,8,126
"Number=3985", "Number of terms 41", "first solution
numerator=288074488592627262493249", "denominator=4563422051767788846351", "+ or -1=-1"
3985=63+7,1,7,1,1,5,2,13,1,1,3,11,5,5,1,4,2,2,1,2,2,1,2,2,4,1,5,5,11,3,1,1,13,2,5,1,1,7,1,7,126
"Number=3986", "Number of terms 11", "first solution numerator=84612091", "denominator=1340182", "+ or -1=-1"
3986=63+7,2,2,1,1,1,1,2,2,7,126
"Number=3987", "Number of terms 2", "first solution numerator=55755", "denominator=883", "+ or -1=1"
3987=63+7,126
"Number=3988", "Number of terms 22", "first solution numerator=1818846822591", "denominator=28801728415", "+ or -
1=1"

3988=63+6,1,1,1,3,2,2,1,3,1,30,1,3,1,2,2,3,1,1,1,6,126
 "Number=3989","Number of terms 21","first solution
 numerator=140755104346542283","denominator=2228600044835561","+ or -1=-1"
 3989=63+6,3,4,25,31,1,1,5,1,4,4,1,5,1,1,31,25,4,3,6,126
 "Number=3990","Number of terms 2","first solution numerator=47817","denominator=757","+ or -1=1"
 3990=63+6,126
 "Number=3991","Number of terms 68","first solution
 numerator=36083866744713266437711929182718753","denominator=571178966690416957206345626607521","+ or -1=1"
 3991=63+5,1,2,1,3,2,8,1,1,2,2,12,4,1,1,2,41,1,2,1,1,1,2,1,2,4,1,2,5,7,4,13,1,3,1,13,4,7,5,2,1,4,2,1,2,1,1,1,2,1,41,2,1,1,4,1,2,2,2,1,1,8,2,3,1,2,1,5,126
 "Number=3992","Number of terms 14","first solution numerator=124173063123","denominator=1965314816","+ or -1=1"
 3992=63+5,2,17,1,1,2,15,2,1,1,17,2,5,126
 "Number=3993","Number of terms 32","first solution
 numerator=122482055862917776077","denominator=1938308107386505811","+ or -1=1"
 3993=63+5,3,1,7,7,3,3,1,1,1,2,2,3,1,15,42,15,1,3,2,2,1,1,1,3,3,7,7,1,3,5,126
 "Number=3994","Number of terms 67","first solution
 numerator=51604528694752146945549513371959301","denominator=816551885016046803140561867636352","+ or -1=-1"
 3994=63+5,20,1,6,2,13,1,1,2,1,2,1,1,1,3,4,1,1,2,2,5,3,17,1,2,1,7,1,2,8,12,1,1,12,8,2,1,7,1,2,1,17,3,5,2,2,1,1,4,3,1,1,1,1,2,1,2,1,1,13,2,6,1,20,5,126
 "Number=3995","Number of terms 8","first solution numerator=9021963","denominator=142739","+ or -1=1"
 3995=63+4,1,5,1,5,1,4,126
 "Number=3996","Number of terms 14","first solution numerator=12960732897","denominator=205029721","+ or -1=1"
 3996=63+4,1,2,13,1,2,4,2,1,13,2,1,4,126
 "Number=3997","Number of terms 10","first solution numerator=11626185753","denominator=183895111","+ or -1=1"
 3997=63+4,1,1,31,18,31,1,1,4,126
 "Number=3998","Number of terms 28","first solution
 numerator=1631620361138090161","denominator=25804635054874455","+ or -1=1"
 3998=63+4,2,1,5,17,1,8,11,2,1,1,1,1,62,1,1,1,1,2,11,8,1,17,5,1,2,4,126
 "Number=3999","Number of terms 6","first solution numerator=3392763","denominator=53651","+ or -1=1"
 3999=63+4,4,1,4,4,126
 "Number=4000","Number of terms 28","first solution
 numerator=393560362294482063","denominator=6222735708058072","+ or -1=1"
 4000=63+4,13,1,4,7,1,2,2,1,2,1,4,3,31,3,4,1,2,1,2,2,1,7,4,1,13,4,126
 "Number=4001","Number of terms 13","first solution numerator=177981676921","denominator=2813785703","+ or -1=-1"
 4001=63+3,1,17,3,9,2,2,9,3,17,1,3,126
 "Number=4002","Number of terms 6","first solution numerator=702897","denominator=11111","+ or -1=1"
 4002=63+3,1,4,1,3,126
 "Number=4003","Number of terms 66","first solution
 numerator=1347935872279484782698219154863546843","denominator=21304749697537116271930079605464419","+ or -1=1"
 4003=63+3,1,2,2,41,1,3,9,2,13,1,1,2,2,2,1,4,1,3,1,6,4,4,1,1,1,2,20,1,2,2,7,63,7,2,2,1,20,2,1,1,1,4,4,6,1,3,1,4,1,2,2,2,1,1,1,3,2,9,3,1,41,2,2,1,3,126
 "Number=4004","Number of terms 14","first solution numerator=133968079","denominator=2117163","+ or -1=1"
 4004=63+3,1,1,1,1,4,2,4,1,1,1,1,3,126
 "Number=4005","Number of terms 10","first solution numerator=5489421147","denominator=86741173","+ or -1=1"
 4005=63+3,1,1,31,14,31,1,1,3,126
 "Number=4006","Number of terms 110","first solution
 numerator=458150662930980399507325117080931976795303639900210020047","denominator=7238571137859144728519784131614250619192510989526894071","+ or -1=1"
 4006=63+3,2,2,2,1,1,1,1,17,2,7,1,20,4,1,1,1,3,1,1,2,1,3,2,1,2,1,11,1,13,6,1,24,2,5,1,1,6,8,3,2,41,1,3,4,8,1,4,5,1,4,1,1,1,62,1,1,1,4,1,5,4,1,8,4,3,1,41,2,3,8,6,1,1,5,2,24,1,6,13,1,11,1,2,1,2,3,1,2,1,1,3,1,1,1,4,20,1,7,2,17,1,1,1,1,2,2,2,3,126
 "Number=4007","Number of terms 36","first solution
 numerator=988812845656757051917","denominator=15620841597768153669","+ or -1=1"
 4007=63+3,3,11,4,1,3,1,1,3,1,1,9,5,1,1,1,6,63,6,1,1,1,5,9,1,1,3,1,1,3,1,4,11,3,3,126
 "Number=4008","Number of terms 16","first solution numerator=26129399553","denominator=412729559","+ or -1=1"
 4008=63+3,4,5,3,1,1,1,4,1,1,1,3,5,4,3,126
 "Number=4009","Number of terms 4","first solution numerator=479877","denominator=7579","+ or -1=1"
 4009=63+3,6,3,126
 "Number=4010","Number of terms 4","first solution numerator=911937","denominator=14401","+ or -1=1"
 4010=63+3,12,3,126

"Number=4011", "Number of terms 2", "first solution numerator=24003", "denominator=379", "+ or -1=1"
4011=63+3,126
"Number=4012", "Number of terms 12", "first solution numerator=20585562033", "denominator=324999181", "+ or -1=1"
4012=63+2,1,15,5,1,30,1,5,15,1,2,126
"Number=4013", "Number of terms 19", "first solution numerator=73686610931", "denominator=1163198953", "+ or -1=-1"
4013=63+2,1,6,1,3,1,1,1,9,9,1,1,1,3,1,6,1,2,126
"Number=4014", "Number of terms 28", "first solution
numerator=3067055348288891967", "denominator=48409759970027009", "+ or -1=1"
4014=63+2,1,4,4,1,5,1,6,5,2,1,3,25,14,25,3,1,2,5,6,1,5,1,4,4,1,2,126
"Number=4015", "Number of terms 22", "first solution numerator=93788955046113", "denominator=1480160881889", "+ or -1=1"
4015=63+2,1,2,1,20,2,1,1,6,13,1,13,6,1,1,2,20,1,2,1,2,126
"Number=4016", "Number of terms 32", "first solution numerator=3413259131662377", "denominator=53860751505694", "+ or -1=1"
4016=63+2,1,2,4,1,2,3,1,1,1,1,6,1,5,2,7,2,5,1,6,1,1,1,1,3,2,1,4,2,1,2,126
"Number=4017", "Number of terms 10", "first solution numerator=1666065", "denominator=26287", "+ or -1=1"
4017=63+2,1,1,1,2,1,1,1,2,126
"Number=4018", "Number of terms 24", "first solution numerator=713721624399", "denominator=11259624025", "+ or -1=1"
4018=63+2,1,1,2,1,1,1,6,2,2,3,2,3,2,2,6,1,1,1,2,1,1,2,126
"Number=4019", "Number of terms 50", "first solution
numerator=215960045658086012500211579481", "denominator=3406547174605072489449412937", "+ or -1=1"
4019=63+2,1,1,8,2,5,3,2,3,1,1,1,12,25,3,1,1,2,1,1,10,1,17,5,63,5,17,1,10,1,1,2,1,1,3,25,12,1,1,1,3,2,3,5,2,8,1,1,2,126
"Number=4020", "Number of terms 14", "first solution numerator=372909166623", "denominator=5881526153", "+ or -1=1"
4020=63+2,2,11,7,1,5,6,5,1,7,11,2,2,126
"Number=4021", "Number of terms 27", "first solution
numerator=33093193737684371", "denominator=521881191513153", "+ or -1=-1"
4021=63+2,2,3,8,6,4,1,1,6,1,9,1,2,2,1,9,1,6,1,1,4,6,8,3,2,2,126
"Number=4022", "Number of terms 30", "first solution
numerator=113739044514352815", "denominator=1793446981470343", "+ or -1=1"
4022=63+2,2,1,1,2,8,1,2,17,1,3,2,2,1,62,1,2,2,3,1,17,2,1,8,2,1,1,2,2,126
"Number=4023", "Number of terms 14", "first solution numerator=1639345617", "denominator=25846129", "+ or -1=1"
4023=63+2,2,1,13,2,1,1,1,2,13,1,2,2,126
"Number=4024", "Number of terms 40", "first solution
numerator=1785928290712370262700641", "denominator=28153670981830824640517", "+ or -1=1"
4024=63+2,3,2,1,7,1,3,4,1,4,2,10,8,2,1,3,6,13,1,14,1,13,6,3,1,2,8,10,2,4,1,4,3,1,7,1,2,3,2,126
"Number=4025", "Number of terms 16", "first solution numerator=35062770687", "denominator=552666689", "+ or -1=1"
4025=63+2,3,1,7,6,1,1,4,1,1,6,7,1,3,2,126
"Number=4026", "Number of terms 28", "first solution numerator=10640764408497", "denominator=167701112071", "+ or -1=1"
4026=63+2,4,1,1,2,1,2,2,1,1,1,7,1,4,1,7,1,1,1,2,2,1,2,1,1,4,2,126
"Number=4027", "Number of terms 102", "first solution
numerator=6195542802855290221425849765891769502233543177064367", "denominator=9763118192277729943578
37939879934474073555544049231", "+ or -1=1"
4027=63+2,5,1,1,4,1,41,2,17,1,1,1,3,13,1,4,1,5,4,1,2,2,4,3,1,1,1,1,1,2,2,9,2,1,10,1,6,7,3,8,1,2,1,20,2,2,3,1,2,4,63,4,2,1,3,
2,2,20,1,2,1,8,3,7,6,1,10,1,2,9,2,2,1,1,1,1,1,3,4,2,2,1,4,5,1,4,1,13,3,1,1,1,17,2,41,1,4,1,1,5,2,126
"Number=4028", "Number of terms 8", "first solution numerator=57308433", "denominator=902971", "+ or -1=1"
4028=63+2,6,1,30,1,6,2,126
"Number=4029", "Number of terms 14", "first solution numerator=5146550211", "denominator=81080717", "+ or -1=1"
4029=63+2,9,3,1,2,1,6,1,2,1,3,9,2,126
"Number=4030", "Number of terms 22", "first solution numerator=1211671048287", "denominator=19086759791", "+ or -1=1"
4030=63+2,13,1,1,1,1,3,1,3,2,4,2,3,1,3,1,1,1,1,13,2,126
"Number=4031", "Number of terms 24", "first solution
numerator=9934753354771483", "denominator=156477064610061", "+ or -1=1"
4031=63+2,24,1,8,1,4,5,1,1,3,5,4,5,3,1,1,5,4,1,8,1,24,2,126
"Number=4032", "Number of terms 2", "first solution numerator=16065", "denominator=253", "+ or -1=1"
4032=63+2,126
"Number=4033", "Number of terms 35", "first solution
numerator=3077129349029096483417", "denominator=48454223863659843495", "+ or -1=-1"
4033=63+1,1,41,1,5,13,1,17,4,1,1,1,5,2,2,7,1,1,7,2,2,5,1,1,1,4,17,1,13,5,1,41,1,1,1,126
"Number=4034", "Number of terms 36", "first solution
numerator=2360354587550305241", "denominator=37162874901431637", "+ or -1=1"

4034=63+1,1,17,1,1,1,4,2,2,1,1,1,4,1,8,3,1,62,1,3,8,1,4,1,1,1,2,2,4,1,1,1,17,1,1,126
 "Number=4035", "Number of terms 8", "first solution numerator=90020913", "denominator=1417169", "+ or -1=1"
 4035=63+1,1,11,21,11,1,1,126
 "Number=4036", "Number of terms 10", "first solution numerator=73792143", "denominator=1161541", "+ or -1=1"
 4036=63+1,1,7,1,30,1,7,1,1,126
 "Number=4037", "Number of terms 38", "first solution
 numerator=282900884877613386117", "denominator=4452510283397933419", "+ or -1=1"
 4037=63+1,1,6,5,2,1,2,3,1,2,1,1,1,31,7,2,3,1,10,1,3,2,7,31,1,1,1,2,1,3,2,1,2,5,6,1,1,126
 "Number=4038", "Number of terms 8", "first solution numerator=41219967", "denominator=648671", "+ or -1=1"
 4038=63+1,1,5,42,5,1,1,126
 "Number=4039", "Number of terms 52", "first solution
 numerator=2820650381882114854919073549", "denominator=44382558311244103033230533", "+ or -1=1"
 4039=63+1,1,4,4,1,6,3,1,20,2,2,1,5,1,41,1,1,1,13,1,1,1,1,1,1,3,63,3,1,1,1,1,1,13,1,1,41,1,5,1,2,2,20,1,3,6,1,4,4,1,1,126
 "Number=4040", "Number of terms 14", "first solution numerator=429752917", "denominator=6761268", "+ or -1=1"
 4040=63+1,1,3,1,1,2,31,2,1,1,3,1,1,126
 "Number=4041", "Number of terms 80", "first solution
 numerator=1304941039176845406688670248041190383", "denominator=20527991739867000556228088941470161", "+
 or -1=1"
 4041=63+1,1,3,7,1,1,1,17,1,1,24,1,10,1,1,2,13,1,2,1,2,2,1,4,2,1,1,1,1,2,1,1,3,2,1,1,4,1,15,14,15,1,4,1,1,2,3,1,1,2,1,1,1,1,2
 ,4,1,2,2,1,2,1,13,2,1,1,10,1,24,1,1,17,1,1,1,7,3,1,1,126
 "Number=4042", "Number of terms 32", "first solution
 numerator=7753527540910601943", "denominator=121955440520109779", "+ or -1=1"
 4042=63+1,1,2,1,3,7,4,1,3,20,1,13,5,1,2,2,2,1,5,13,1,20,3,1,4,7,3,1,2,1,1,126
 "Number=4043", "Number of terms 16", "first solution numerator=28062081777", "denominator=441334639", "+ or -1=1"
 4043=63+1,1,2,2,5,8,1,8,1,8,5,2,2,1,1,126
 "Number=4044", "Number of terms 16", "first solution numerator=17975489073", "denominator=282667021", "+ or -1=1"
 4044=63+1,1,2,4,1,8,1,30,1,8,1,4,2,1,1,126
 "Number=4045", "Number of terms 5", "first solution numerator=40259", "denominator=633", "+ or -1=-1"
 4045=63+1,1,1,1,126
 "Number=4046", "Number of terms 28", "first solution numerator=1233595698876457", "denominator=19393665794091", "+
 or -1=1"
 4046=63+1,1,1,1,4,3,2,2,1,1,9,4,1,62,1,4,9,1,1,2,2,3,4,1,1,1,1,126
 "Number=4047", "Number of terms 16", "first solution numerator=225534687", "denominator=3545249", "+ or -1=1"
 4047=63+1,1,1,1,1,1,8,2,8,1,1,1,1,1,126
 "Number=4048", "Number of terms 22", "first solution numerator=408060366777", "denominator=6413633864", "+ or -1=1"
 4048=63+1,1,1,1,1,13,1,1,17,1,1,1,17,1,1,1,13,1,1,1,1,1,126
 "Number=4049", "Number of terms 49", "first solution
 numerator=4872555917830705106666497", "denominator=76574283781326502244239", "+ or -1=-1"
 4049=63+1,1,1,2,1,1,15,3,25,7,1,10,1,2,3,1,3,4,1,4,1,2,1,1,1,1,2,1,4,1,4,3,1,3,2,1,10,1,7,25,3,15,1,1,2,1,1,1,126
 "Number=4050", "Number of terms 10", "first solution numerator=2482263", "denominator=39005", "+ or -1=1"
 4050=63+1,1,1,3,2,3,1,1,1,126
 "Number=4051", "Number of terms 90", "first solution
 numerator=681796203962235038595327521518309105553363915320377", "denominator=107120713638769368744255
 21777327055981438484187881", "+ or -1=1"
 4051=63+1,1,1,5,8,3,4,2,1,1,6,2,12,3,1,3,2,20,1,3,2,3,2,2,2,1,1,4,1,1,41,1,7,1,1,24,1,13,5,2,6,4,11,3,63,3,11,4,6,2,5,13,1,
 24,1,1,7,1,41,1,1,4,1,1,2,2,2,3,2,3,1,20,2,3,1,3,12,2,6,1,1,2,4,3,8,5,1,1,1,126
 "Number=4052", "Number of terms 38", "first solution
 numerator=39156756646225264447", "denominator=615137203102363839", "+ or -1=1"
 4052=63+1,1,1,9,7,1,5,1,4,1,2,7,1,1,1,1,10,1,30,1,10,1,1,1,1,7,2,1,4,1,5,1,7,9,1,1,1,126
 "Number=4053", "Number of terms 10", "first solution numerator=441250047", "denominator=6931009", "+ or -1=1"
 4053=63+1,1,1,31,6,31,1,1,1,126
 "Number=4054", "Number of terms 114", "first solution
 numerator=1769776544463294830071963607010984292195698886184428690456431", "denominator=27795632610859
 903141450326772301938561003061442901108583207", "+ or -1=1"
 4054=63+1,2,25,7,2,4,1,1,1,2,8,8,1,41,1,1,3,1,7,1,2,2,6,1,1,1,5,2,2,2,1,2,3,13,1,5,1,3,2,1,1,3,20,1,17,4,5,3,2,4,3,1,1,12,5,
 1,62,1,5,12,1,1,3,4,2,3,5,4,17,1,20,3,1,1,2,3,1,5,1,13,3,2,1,2,2,2,5,1,1,1,6,2,2,1,7,1,3,1,1,41,1,8,8,2,1,1,1,4,2,7,25,2,1,126
 "Number=4055", "Number of terms 28", "first solution numerator=164538129515267", "denominator=2583872778645", "+ or
 -1=1"
 4055=63+1,2,8,1,3,4,1,1,1,3,1,2,1,24,1,2,1,3,1,1,1,4,3,1,8,2,1,126
 "Number=4056", "Number of terms 12", "first solution numerator=589975683", "denominator=9263714", "+ or -1=1"
 4056=63+1,2,5,4,1,9,1,4,5,2,1,126

"Number=4057", "Number of terms 91", "first solution
numerator=1752616835218649394853061593216667619125425", "denominator=27515947696591631146749067373168
833196871", "+ or -1=-1"
4057=63+1,2,3,1,1,1,4,1,8,1,41,1,1,3,2,1,4,1,1,1,1,2,1,1,1,13,1,1,11,15,1,5,7,1,3,1,5,3,1,2,4,1,17,2,1,1,2,17,1,4,2,1,3,5,1,
3,1,7,5,1,15,11,1,1,13,1,1,1,2,1,1,1,1,4,1,2,3,1,1,41,1,8,1,4,1,1,1,3,2,1,126
"Number=4058", "Number of terms 13", "first solution numerator=68000309", "denominator=1067468", "+ or -1=-1"
4058=63+1,2,2,1,3,2,2,3,1,2,2,1,126
"Number=4059", "Number of terms 14", "first solution numerator=5888415591", "denominator=92424887", "+ or -1=1"
4059=63+1,2,2,4,1,2,63,2,1,4,2,2,1,126
"Number=4060", "Number of terms 14", "first solution numerator=44715153", "denominator=701765", "+ or -1=1"
4060=63+1,2,1,1,4,1,2,1,4,1,1,2,1,126
"Number=4061", "Number of terms 54", "first solution
numerator=2354232566939036540872189219313", "denominator=36943060266520835250987572751", "+ or -1=1"
4061=63+1,2,1,1,1,5,1,2,1,3,1,4,3,4,4,6,7,2,1,31,5,1,1,24,1,17,4,17,1,24,1,1,5,31,1,2,7,6,4,4,3,4,1,3,1,2,1,5,1,1,1,2,1,126
"Number=4062", "Number of terms 28", "first solution numerator=247356746242617", "denominator=3881090769581", "+ or
-1=1"
4062=63+1,2,1,3,8,1,5,5,1,1,1,1,1,20,1,1,1,1,1,5,5,1,8,3,1,2,1,126
"Number=4063", "Number of terms 8", "first solution numerator=969447", "denominator=15209", "+ or -1=1"
4063=63+1,2,1,6,1,2,1,126
"Number=4064", "Number of terms 4", "first solution numerator=32321", "denominator=507", "+ or -1=1"
4064=63+1,2,1,126
"Number=4065", "Number of terms 6", "first solution numerator=1099113", "denominator=17239", "+ or -1=1"
4065=63+1,3,8,3,1,126
"Number=4066", "Number of terms 50", "first solution
numerator=43604348287512475418370567", "denominator=683826792786653328361061", "+ or -1=1"
4066=63+1,3,3,1,6,3,8,5,2,2,1,4,2,1,1,3,1,1,1,13,1,1,7,1,62,1,7,1,1,13,1,1,1,3,1,1,2,4,1,2,2,5,8,3,6,1,3,3,1,126
"Number=4067", "Number of terms 16", "first solution numerator=45846658935", "denominator=718903513", "+ or -1=1"
4067=63+1,3,2,2,6,3,3,2,3,3,6,2,2,3,1,126
"Number=4068", "Number of terms 24", "first solution numerator=367782734598399", "denominator=5766348224465", "+ or
-1=1"
4068=63+1,3,1,1,3,2,3,9,1,1,11,14,11,1,1,9,3,2,3,1,1,3,1,126
"Number=4069", "Number of terms 20", "first solution numerator=46085560419", "denominator=722472013", "+ or -1=1"
4069=63+1,3,1,2,1,2,1,9,1,8,1,9,1,2,1,2,1,3,1,126
"Number=4070", "Number of terms 8", "first solution numerator=2345863", "denominator=36771", "+ or -1=1"
4070=63+1,3,1,10,1,3,1,126
"Number=4071", "Number of terms 22", "first solution numerator=12284743294887", "denominator=192537591401", "+ or -
1=1"
4071=63+1,4,8,1,10,1,2,2,3,1,4,1,3,2,2,1,10,1,8,4,1,126
"Number=4072", "Number of terms 34", "first solution
numerator=1921912655681790213", "denominator=30118251944852524", "+ or -1=1"
4072=63+1,4,3,13,1,6,1,1,2,1,2,1,4,1,4,2,31,2,4,1,4,1,2,1,2,1,1,6,1,13,3,4,1,126
"Number=4073", "Number of terms 35", "first solution
numerator=277028551722134940269", "denominator=4340775513346746203", "+ or -1=-1"
4073=63+1,4,1,1,3,1,5,1,15,9,1,3,11,2,1,7,3,3,7,1,2,11,3,1,9,15,1,5,1,3,1,1,4,1,126
"Number=4074", "Number of terms 18", "first solution numerator=19560247623", "denominator=306452971", "+ or -1=1"
4074=63+1,4,1,4,3,1,1,1,20,1,1,1,3,4,1,4,1,126
"Number=4075", "Number of terms 14", "first solution numerator=8127636663", "denominator=127321127", "+ or -1=1"
4075=63+1,5,11,2,3,1,1,1,3,2,11,5,1,126
"Number=4076", "Number of terms 52", "first solution
numerator=9408536258723788648410813057", "denominator=147368605946372077936011409", "+ or -1=1"
4076=63+1,5,2,1,1,4,1,1,17,1,2,4,15,1,2,1,2,2,4,7,3,1,1,24,1,30,1,24,1,1,3,7,4,2,2,1,2,1,15,4,2,1,17,1,1,4,1,1,2,5,1,126
"Number=4077", "Number of terms 14", "first solution numerator=209780613", "denominator=3285451", "+ or -1=1"
4077=63+1,5,1,2,1,2,4,2,1,2,1,5,1,126
"Number=4078", "Number of terms 72", "first solution
numerator=8908218566700157152049072519547589658617", "denominator=13949776623911982991270319293557683
3171", "+ or -1=1"
4078=63+1,6,9,1,2,7,5,1,17,2,2,4,3,20,1,41,1,1,1,1,1,2,2,1,8,2,2,1,1,3,5,1,4,13,1,62,1,13,4,1,5,3,1,1,2,2,8,1,2,2,1,1,1,1,1,
41,1,20,3,4,2,2,17,1,5,7,2,1,9,6,1,126
"Number=4079", "Number of terms 56", "first solution
numerator=24068816171225117380916994084601", "denominator=376858120025470037654588825097", "+ or -1=1"
4079=63+1,6,1,1,11,12,1,2,5,4,1,2,1,1,1,4,2,9,2,1,2,25,5,1,3,3,2,63,2,3,3,1,5,25,2,1,2,9,2,4,1,1,1,2,1,4,5,2,1,12,11,1,1,6,1,
,126

"Number=4080", "Number of terms 4", "first solution numerator=64833", "denominator=1015", "+ or -1=1"
4080=63+1,6,1,126
"Number=4081", "Number of terms 24", "first solution numerator=76704484423707", "denominator=1200708147941", "+ or -1=1"
4081=63+1,7,1,1,9,3,2,1,6,1,4,2,4,1,6,1,2,3,9,1,1,7,1,126
"Number=4082", "Number of terms 9", "first solution numerator=185368921", "denominator=2901352", "+ or -1=-1"
4082=63+1,8,7,2,2,7,8,1,126
"Number=4083", "Number of terms 26", "first solution numerator=5179912867575243", "denominator=81064883794931", "+ or -1=1"
4083=63+1,8,1,5,5,2,1,1,2,2,4,2,6,3,2,4,2,2,1,1,2,5,5,1,8,1,126
"Number=4084", "Number of terms 106", "first solution numerator=25219287168848132805955790095723558586914553344143", "denominator=394629857106242602276071651576189543039617364811", "+ or -1=1"
4084=63+1,9,1,1,1,13,1,1,5,25,2,1,1,1,1,7,2,1,2,2,3,2,4,1,2,11,3,1,3,1,1,1,6,1,7,8,2,1,1,5,1,3,1,7,1,2,1,1,1,41,1,30,1,41,1,1,1,2,1,7,1,3,1,5,1,1,2,8,7,1,6,1,1,1,3,1,3,11,2,1,4,2,3,2,2,1,2,7,1,1,1,1,1,2,25,5,1,1,13,1,1,1,9,1,126
"Number=4085", "Number of terms 26", "first solution numerator=1116994085611957", "denominator=17476515364923", "+ or -1=1"
4085=63+1,10,1,1,1,2,4,31,1,2,1,2,6,2,1,2,1,31,4,2,1,1,1,10,1,126
"Number=4086", "Number of terms 30", "first solution numerator=2147014717452939447", "denominator=33588131152565771", "+ or -1=1"
4086=63+1,11,1,3,1,4,3,6,2,2,1,1,24,1,6,2,1,24,1,1,2,2,6,3,4,1,3,1,11,1,126
"Number=4087", "Number of terms 16", "first solution numerator=584026507377", "denominator=9135456209", "+ or -1=1"
4087=63+1,13,4,1,1,1,41,1,1,1,4,13,1,126
"Number=4088", "Number of terms 4", "first solution numerator=129857", "denominator=2031", "+ or -1=1"
4088=63+1,14,1,126
"Number=4089", "Number of terms 30", "first solution numerator=163221146515434743667", "denominator=2552512448914172909", "+ or -1=1"
4089=63+1,17,3,1,1,2,25,5,3,2,5,7,1,4,4,4,1,7,5,2,3,5,25,2,1,1,3,17,1,126
"Number=4090", "Number of terms 20", "first solution numerator=158852656175937", "denominator=2483892676801", "+ or -1=1"
4090=63+1,20,3,13,1,7,1,1,2,12,2,1,1,7,1,13,3,20,1,126
"Number=4091", "Number of terms 46", "first solution numerator=4803175532697830825054367", "denominator=75095466329779147482911", "+ or -1=1"
4091=63+1,24,1,1,2,4,1,2,1,1,4,2,1,9,6,1,1,1,2,3,12,2,6,3,2,12,3,2,1,1,1,6,9,1,2,4,1,1,2,1,4,2,1,1,24,1,126
"Number=4092", "Number of terms 4", "first solution numerator=259905", "denominator=4063", "+ or -1=1"
4092=63+1,30,1,126
"Number=4093", "Number of terms 19", "first solution numerator=2286650219243", "denominator=35742001185", "+ or -1=-1"
4093=63+1,41,1,1,1,13,1,1,4,4,1,1,13,1,1,1,41,1,126
"Number=4094", "Number of terms 4", "first solution numerator=520001", "denominator=8127", "+ or -1=1"
4094=63+1,62,1,126
"Number=4095", "Number of terms 2", "first solution numerator=8127", "denominator=127", "+ or -1=1"
4095=63+1,126
"Number=4097", "Number of terms 1", "first solution numerator=8193", "denominator=128", "+ or -1=-1"
4097=64+128
"Number=4098", "Number of terms 2", "first solution numerator=524480", "denominator=8193", "+ or -1=1"
4098=64+64,128
"Number=4099", "Number of terms 114", "first solution numerator=805354412955827647000830789796601525180908026444148537702259", "denominator=12579056957376325067007058156819596126754287129130370443754", "+ or -1=1"
4099=64+42,1,2,13,1,8,4,1,1,1,2,2,2,7,8,2,2,25,4,1,7,1,2,1,3,2,1,1,2,1,2,3,1,9,12,1,2,2,1,3,1,1,3,4,1,5,3,2,17,1,6,5,1,20,1,1,63,1,1,20,1,5,6,1,17,2,3,5,1,4,3,1,1,3,1,2,2,1,12,9,1,3,2,1,2,1,1,2,3,1,2,1,7,1,4,25,2,2,8,7,2,2,2,1,1,1,4,8,1,13,2,1,42,128
"Number=4100", "Number of terms 2", "first solution numerator=262336", "denominator=4097", "+ or -1=1"
4100=64+32,128
"Number=4101", "Number of terms 72", "first solution numerator=1925503797627697843457898918380376992", "denominator=30067650597530535021870470489931263", "+ or -1=1"
4101=64+25,1,1,1,1,4,1,1,11,10,1,1,2,2,1,1,2,1,1,6,6,3,1,31,3,1,5,1,1,1,6,1,7,1,2,42,2,1,7,1,6,1,1,1,5,1,3,31,1,3,6,6,1,1,2,1,1,2,2,1,1,10,11,1,1,4,1,1,1,1,25,128
"Number=4102", "Number of terms 36", "first solution numerator=1298551738662762212", "denominator=20275026477903515", "+ or -1=1"
4102=64+21,2,1,13,1,1,3,1,1,1,1,2,5,1,2,1,1,8,1,1,2,1,5,2,1,1,1,1,3,1,1,13,1,2,21,128

"Number=4103","Number of terms 10","first solution numerator=4619819411","denominator=72123076","+ or -1=1"
4103=64+18,3,2,2,5,2,2,3,18,128

"Number=4104","Number of terms 2","first solution numerator=131264","denominator=2049","+ or -1=1"
4104=64+16,128

"Number=4105","Number of terms 36","first solution
numerator=490636613737465097036","denominator=7657788608194092521","+ or -1=1"
4105=64+14,4,2,1,7,3,6,2,2,1,4,1,1,1,2,4,1,24,1,4,2,1,1,1,4,1,2,2,6,3,7,1,2,4,14,128

"Number=4106","Number of terms 7","first solution numerator=35002842","denominator=546253","+ or -1=-1"
4106=64+12,1,4,4,1,12,128

"Number=4107","Number of terms 18","first solution numerator=1263359981404","denominator=19713546631","+ or -1=1"
4107=64+11,1,1,1,4,3,1,2,42,2,1,3,4,1,1,1,11,128

"Number=4108","Number of terms 12","first solution numerator=17055724024","denominator=266106169","+ or -1=1"
4108=64+10,1,2,13,1,8,1,13,2,1,10,128

"Number=4109","Number of terms 48","first solution
numerator=5894351467010068206182309396","denominator=91953435072441656395303991","+ or -1=1"
4109=64+9,1,5,1,5,1,1,4,25,2,2,1,1,1,3,31,1,3,2,4,1,2,6,18,6,2,1,4,2,3,1,31,3,1,1,1,2,2,25,4,1,1,5,1,5,1,9,128

"Number=4110","Number of terms 14","first solution numerator=31326658864","denominator=488644671","+ or -1=1"
4110=64+9,6,1,1,1,3,8,3,1,1,1,6,9,128

"Number=4111","Number of terms 124","first solution
numerator=2895570408479829907688134198609079677719280454996434217946407","denominator=45160671541349
884765702187101497059662030345210246419999968","+ or -1=1"
4111=64+8,1,1,5,1,1,2,1,2,1,17,1,1,2,2,1,42,25,1,1,1,1,1,9,4,5,1,6,3,1,1,13,1,2,8,4,1,4,3,12,1,1,20,1,5,1,3,1,8,2,1,2,1,3,1,
2,3,1,3,1,1,63,1,1,3,1,3,2,1,3,1,2,1,2,8,1,3,1,5,1,20,1,1,12,3,4,1,4,8,2,1,13,1,1,3,6,1,5,4,9,1,1,1,1,1,25,42,1,2,2,1,1,17,1,2,
1,2,1,1,5,1,1,8,128

"Number=4112","Number of terms 2","first solution numerator=65728","denominator=1025","+ or -1=1"
4112=64+8,128

"Number=4113","Number of terms 42","first solution
numerator=894781830672535895288704","denominator=13952042869900578428929","+ or -1=1"
4113=64+7,1,1,6,4,1,1,2,15,1,1,1,3,1,3,4,2,17,1,7,14,7,1,17,2,4,3,1,3,1,1,1,15,2,1,1,4,6,1,1,7,128

"Number=4114","Number of terms 14","first solution numerator=107572986644","denominator=1677146819","+ or -1=1"
4114=64+7,8,2,2,3,1,6,1,3,2,2,8,7,128

"Number=4115","Number of terms 14","first solution numerator=10598175029","denominator=165213742","+ or -1=1"
4115=64+6,1,2,1,10,1,11,1,10,1,2,1,6,128

"Number=4116","Number of terms 30","first solution
numerator=12479772565592632","denominator=194522117134903","+ or -1=1"
4116=64+6,2,2,4,1,2,1,1,1,7,2,1,1,2,42,2,1,1,2,7,1,1,1,2,1,4,2,2,6,128

"Number=4117","Number of terms 86","first solution
numerator=235558125528539473019873063544082819322985279224","denominator=367119671629497947632275082
6173028083456600671","+ or -1=1"
4117=64+6,9,1,2,2,1,1,2,1,42,18,3,4,3,1,9,1,13,2,1,5,2,3,2,3,31,1,3,1,3,1,1,1,2,11,3,2,10,3,1,3,1,4,1,3,1,3,10,2,3,11,2,1,1,
1,3,1,3,1,31,3,2,3,2,5,1,2,13,1,9,1,3,4,3,18,42,1,2,1,1,2,2,1,9,6,128

"Number=4118","Number of terms 24","first solution numerator=242675624463320","denominator=3781664395727","+ or -1=1"
4118=64+5,1,4,1,2,1,17,1,1,2,9,2,9,2,1,1,17,1,2,1,4,1,5,128

"Number=4119","Number of terms 22","first solution
numerator=43400384634812581","denominator=676235058572644","+ or -1=1"
4119=64+5,1,1,2,1,12,8,2,11,5,21,5,11,2,8,12,1,2,1,1,5,128

"Number=4120","Number of terms 26","first solution numerator=113356862836664","denominator=1766034609179","+ or -1=1"
4120=64+5,2,1,13,1,1,2,1,3,2,2,1,5,1,2,2,3,1,2,1,1,13,1,2,5,128

"Number=4121","Number of terms 25","first solution numerator=6313020363941","denominator=98341285944","+ or -1=-1"
4121=64+5,7,1,4,1,2,2,1,1,1,2,1,1,2,1,1,1,2,2,1,4,1,7,5,128

"Number=4122","Number of terms 12","first solution numerator=134449921304","denominator=2094144081","+ or -1=1"
4122=64+4,1,13,2,7,14,7,2,13,1,4,128

"Number=4123","Number of terms 14","first solution numerator=4422055409764","denominator=68868006649","+ or -1=1"
4123=64+4,1,2,1,42,14,4,14,42,1,2,1,4,128

"Number=4124","Number of terms 56","first solution
numerator=108924512449171626251444423541536","denominator=1696157966066561115662669097599","+ or -1=1"

4124=64+4,1,1,2,1,1,1,9,4,25,2,3,1,15,3,1,1,1,5,1,4,3,2,6,3,18,32,18,3,6,2,3,4,1,5,1,1,1,1,3,15,1,3,2,25,4,9,1,1,1,2,1,1,4,128
 "Number=4125", "Number of terms 30", "first solution
 numerator=3000567397764154436", "denominator=46718771020897655", "+ or -1=1"
 4125=64+4,2,2,1,2,4,1,3,3,31,1,4,5,1,10,1,5,4,1,31,3,3,1,4,2,1,2,2,4,128
 "Number=4126", "Number of terms 84", "first solution
 numerator=2752350374190981372456214293563051259038197568", "denominator=42848843720903698423119108608
 235893833801727", "+ or -1=1"
 4126=64+4,3,1,1,1,4,8,2,1,6,2,5,2,1,2,21,25,1,1,1,4,1,12,42,1,2,1,10,1,13,2,1,3,1,1,1,1,4,1,1,8,64,8,1,1,4,1,1,1,1,3,1,2,13,
 1,10,1,2,1,42,12,1,4,1,1,1,25,21,2,1,2,5,2,6,1,2,8,4,1,1,1,3,4,128
 "Number=4127", "Number of terms 32", "first solution
 numerator=362478183852799309681", "denominator=5642409977016350336", "+ or -1=1"
 4127=64+4,7,3,4,8,1,17,2,6,3,1,1,1,1,1,63,1,1,1,1,1,3,6,2,17,1,8,4,3,7,4,128
 "Number=4128", "Number of terms 2", "first solution numerator=32960", "denominator=513", "+ or -1=1"
 4128=64+4,128
 "Number=4129", "Number of terms 89", "first solution
 numerator=197963932019590193396250862838097465379140462073", "denominator=308080088148565390743153681
 3593054481376465732", "+ or -1=1"
 4129=64+3,1,7,1,4,2,7,1,1,2,1,2,7,5,4,1,1,3,2,1,13,1,1,2,2,8,6,1,1,1,4,2,25,3,1,42,11,1,1,1,15,2,2,5,5,2,2,15,1,1,1,11,42,1,
 3,25,2,4,1,1,1,6,8,2,2,1,1,13,1,2,3,1,1,4,5,7,2,1,2,1,1,7,2,4,1,7,1,3,128
 "Number=4130", "Number of terms 14", "first solution numerator=521334556", "denominator=8112253", "+ or -1=1"
 4130=64+3,1,3,2,1,1,8,1,1,2,3,1,3,128
 "Number=4131", "Number of terms 10", "first solution numerator=64117187", "denominator=997578", "+ or -1=1"
 4131=64+3,1,1,1,63,1,1,1,3,128
 "Number=4132", "Number of terms 70", "first solution
 numerator=8958297757496639347235645873175811408", "denominator=139362310228028481907401352970363425", "
 + or -1=1"
 4132=64+3,1,1,3,2,4,6,1,1,5,1,1,2,2,4,2,1,10,42,1,3,5,1,6,1,2,1,1,1,1,17,1,3,14,32,14,3,1,17,1,1,1,1,2,1,6,1,5,3,1,42,10,1,
 2,4,2,2,1,1,5,1,1,6,4,2,3,1,1,3,128
 "Number=4133", "Number of terms 7", "first solution numerator=22705253", "denominator=353178", "+ or -1=1"
 4133=64+3,2,7,7,2,3,128
 "Number=4134", "Number of terms 22", "first solution numerator=8977372733876", "denominator=139625268411", "+ or -
 1=1"
 4134=64+3,2,1,1,1,12,4,2,1,4,2,4,1,2,4,12,1,1,1,2,3,128
 "Number=4135", "Number of terms 40", "first solution
 numerator=240471266221326631261", "denominator=3739602429517830196", "+ or -1=1"
 4135=64+3,3,2,4,1,1,20,1,7,1,1,1,1,1,2,1,2,13,1,11,1,13,2,1,2,1,1,1,1,1,7,1,20,1,1,4,2,3,3,128
 "Number=4136", "Number of terms 6", "first solution numerator=2038232", "denominator=31693", "+ or -1=1"
 4136=64+3,4,1,4,3,128
 "Number=4137", "Number of terms 24", "first solution numerator=577049405469256", "denominator=8971606924511", "+ or
 -1=1"
 4137=64+3,7,1,2,2,2,1,1,3,3,5,18,5,3,3,1,1,2,2,2,1,7,3,128
 "Number=4138", "Number of terms 35", "first solution
 numerator=77478562460086783130", "denominator=1204443163938199229", "+ or -1=-1"
 4138=64+3,18,21,2,1,1,2,1,2,2,1,13,1,1,2,4,1,1,4,2,1,1,13,1,2,2,1,2,1,1,2,21,18,3,128
 "Number=4139", "Number of terms 6", "first solution numerator=4780481", "denominator=74306", "+ or -1=1"
 4139=64+2,1,63,1,2,128
 "Number=4140", "Number of terms 8", "first solution numerator=325445464", "denominator=5057991", "+ or -1=1"
 4140=64+2,1,11,32,11,1,2,128
 "Number=4141", "Number of terms 55", "first solution
 numerator=36559340330150853497683619455697", "denominator=568127400455199223809902717198", "+ or -1=-1"
 4141=64+2,1,5,1,3,3,3,5,1,4,1,3,14,25,1,2,31,1,5,6,3,1,2,1,4,2,2,2,2,4,1,2,1,3,6,5,1,31,2,1,25,14,3,1,4,1,5,3,3,3,1,5,1,2,12
 8
 "Number=4142", "Number of terms 16", "first solution numerator=837477148", "denominator=13012715", "+ or -1=1"
 4142=64+2,1,3,1,3,2,1,2,1,2,3,1,3,1,2,128
 "Number=4143", "Number of terms 26", "first solution numerator=271392784578460", "denominator=4216390541273", "+ or
 -1=1"
 4143=64+2,1,2,1,2,1,1,2,1,9,5,2,42,2,5,9,1,2,1,1,2,1,2,1,2,128
 "Number=4144", "Number of terms 10", "first solution numerator=108761584", "denominator=1689529", "+ or -1=1"
 4144=64+2,1,2,13,1,13,2,1,2,128
 "Number=4145", "Number of terms 26", "first solution numerator=32030542356524", "denominator=497510241065", "+ or -
 1=1"

4145=64+2,1,1,1,1,1,2,1,1,11,7,1,24,1,7,11,1,1,2,1,1,1,1,2,128
 "Number=4146", "Number of terms 42", "first solution
 numerator=1640635152581644372173392", "denominator=25479879143531687257153", "+ or -1=1"
 4146=64+2,1,1,3,5,3,8,1,7,1,2,3,1,17,1,1,1,2,7,5,64,5,7,2,1,1,1,17,1,3,2,1,7,1,8,3,5,3,1,1,2,128
 "Number=4147", "Number of terms 16", "first solution numerator=12149890843", "denominator=188671090", "+ or -1=1"
 4147=64+2,1,1,13,1,2,2,5,2,2,1,13,1,1,2,128
 "Number=4148", "Number of terms 22", "first solution numerator=1118426919151816", "denominator=17365537796489", "+
 or -1=1"
 4148=64+2,2,7,1,1,1,6,7,1,9,32,9,1,7,6,1,1,1,7,2,2,128
 "Number=4149", "Number of terms 60", "first solution
 numerator=359030695405526325492210575374184", "denominator=5573908855417988199327290933921", "+ or -1=1"
 4149=64+2,2,2,1,2,1,6,1,5,1,1,3,25,2,13,1,4,1,2,31,1,5,1,4,3,2,1,2,6,14,6,2,1,2,3,4,1,5,1,31,2,1,4,1,13,2,25,3,1,1,5,1,6,1,2,
 1,2,2,2,128
 "Number=4150", "Number of terms 36", "first solution
 numerator=743058835762368212536", "denominator=11534510120153954737", "+ or -1=1"
 4150=64+2,2,1,1,1,4,3,11,2,2,21,14,3,1,2,1,1,4,1,1,2,1,3,14,21,2,2,11,3,4,1,1,1,2,2,128
 "Number=4151", "Number of terms 8", "first solution numerator=26122307", "denominator=405448", "+ or -1=1"
 4151=64+2,2,1,63,1,2,2,128
 "Number=4152", "Number of terms 12", "first solution numerator=1978462664", "denominator=30704299", "+ or -1=1"
 4152=64+2,3,2,2,5,5,5,2,2,3,2,128
 "Number=4153", "Number of terms 79", "first solution
 numerator=125737192122088023576766105148772497053", "denominator=195111466056521026666113419219123162
 8", "+ or -1=-1"
 4153=64+2,3,1,17,1,1,1,2,1,4,1,1,1,4,7,1,5,3,1,6,42,1,4,2,1,1,5,1,1,5,15,1,13,2,1,1,1,1,2,2,1,1,1,1,2,13,1,15,5,1,1,5,1,1,2,
 4,1,42,6,1,3,5,1,7,4,1,1,1,4,1,2,1,1,1,17,1,3,2,128
 "Number=4154", "Number of terms 14", "first solution numerator=5289884704", "denominator=82075391", "+ or -1=1"
 4154=64+2,4,1,1,1,12,4,12,1,1,1,4,2,128
 "Number=4155", "Number of terms 12", "first solution numerator=48713561", "denominator=755726", "+ or -1=1"
 4155=64+2,5,1,1,1,3,1,1,1,5,2,128
 "Number=4156", "Number of terms 108", "first solution
 numerator=62496892029107893373320013294789198198199458741306774656", "denominator=9694393656447455481
 15942821818384104338802829905159679", "+ or -1=1"
 4156=64+2,7,11,1,1,2,2,1,10,25,1,2,3,1,4,1,1,1,1,13,1,2,1,1,4,4,1,15,3,4,8,2,1,2,1,9,5,3,1,2,2,6,42,1,4,1,1,1,2,3,1,1,8,32,8
 ,1,1,3,2,1,1,1,4,1,42,6,2,2,1,3,5,9,1,2,1,2,8,4,3,15,1,4,4,1,1,2,1,13,1,1,1,1,4,1,3,2,1,25,10,1,2,2,1,1,11,7,2,128
 "Number=4157", "Number of terms 25", "first solution numerator=922533284265273", "denominator=14308431603682", "+
 or -1=-1"
 4157=64+2,9,2,2,1,2,31,1,6,1,1,1,1,1,1,6,1,31,2,1,2,2,9,2,128
 "Number=4158", "Number of terms 8", "first solution numerator=40844476", "denominator=633419", "+ or -1=1"
 4158=64+2,13,1,4,1,13,2,128
 "Number=4159", "Number of terms 40", "first solution
 numerator=695745121773920655613409", "denominator=10788366946774931275904", "+ or -1=1"
 4159=64+2,25,3,2,1,4,2,5,1,2,4,2,2,1,6,12,1,2,1,63,1,2,1,12,6,1,2,2,4,2,1,5,2,4,1,2,3,25,2,128
 "Number=4160", "Number of terms 2", "first solution numerator=16576", "denominator=257", "+ or -1=1"
 4160=64+2,128
 "Number=4161", "Number of terms 6", "first solution numerator=1425772", "denominator=22103", "+ or -1=1"
 4161=64+1,1,42,1,1,128
 "Number=4162", "Number of terms 40", "first solution
 numerator=9715886121398176318796", "denominator=150602221438959122531", "+ or -1=1"
 4162=64+1,1,17,1,13,2,1,1,3,1,1,3,2,1,6,2,8,1,3,64,3,1,8,2,6,1,2,3,1,1,3,1,1,2,13,1,17,1,1,128
 "Number=4163", "Number of terms 20", "first solution numerator=3111322339549", "denominator=48221620606", "+ or -
 1=1"
 4163=64+1,1,11,4,2,1,3,9,1,1,1,9,3,1,2,4,11,1,1,128
 "Number=4164", "Number of terms 32", "first solution
 numerator=99085451893715144", "denominator=1535516664119319", "+ or -1=1"
 4164=64+1,1,8,9,1,4,3,1,4,1,5,1,1,1,2,10,2,1,1,1,5,1,4,1,3,4,1,9,8,1,1,128
 "Number=4165", "Number of terms 10", "first solution numerator=36731836", "denominator=569161", "+ or -1=1"
 4165=64+1,1,6,3,2,3,6,1,1,128
 "Number=4166", "Number of terms 54", "first solution
 numerator=7637977359520210967240643418732", "denominator=118336503747531220062462083653", "+ or -1=1"
 4166=64+1,1,5,9,25,1,2,2,3,2,1,2,2,4,1,2,1,6,1,5,1,12,18,2,1,3,64,3,1,2,18,12,1,5,1,6,1,2,1,4,2,2,1,2,3,2,2,1,25,9,5,1,1,12
 8

"Number=4167", "Number of terms 32", "first solution
 numerator=31818330576556181", "denominator=492907741793136", "+ or -1=1"
 4167=64+1,1,4,3,1,1,2,1,4,1,8,2,1,1,11,7,11,1,1,2,8,1,4,1,2,1,1,3,4,1,1,128
 "Number=4168", "Number of terms 14", "first solution numerator=167449336", "denominator=2593699", "+ or -1=1"
 4168=64+1,1,3,1,1,1,31,1,1,1,3,1,1,128
 "Number=4169", "Number of terms 66", "first solution
 numerator=2263389154482022749598938812693236", "denominator=35054460130095229269441094059799", "+ or -1=1"
 4169=64+1,1,3,5,3,25,1,1,17,1,15,5,9,1,2,1,3,1,2,2,3,1,1,1,1,2,1,7,2,1,6,1,10,1,6,1,2,7,1,2,1,1,1,1,3,2,2,1,3,1,2,1,9,5,15,1,17,1,1,25,3,5,3,1,1,128
 "Number=4170", "Number of terms 16", "first solution numerator=3453049184", "denominator=53473023", "+ or -1=1"
 4170=64+1,1,2,1,4,3,1,20,1,3,4,1,2,1,1,128
 "Number=4171", "Number of terms 6", "first solution numerator=99652", "denominator=1543", "+ or -1=1"
 4171=64+1,1,2,1,1,128
 "Number=4172", "Number of terms 10", "first solution numerator=74187632", "denominator=1148575", "+ or -1=1"
 4172=64+1,1,2,4,18,4,2,1,1,128
 "Number=4173", "Number of terms 12", "first solution numerator=2166715396", "denominator=33541129", "+ or -1=1"
 4173=64+1,1,2,31,1,8,1,31,2,1,1,128
 "Number=4174", "Number of terms 136", "first solution
 numerator=183155785812262286872771050007520821501686691364443286963847469246376", "denominator=2834943579225227685900724561947009311465378974467915386935539015311", "+ or -1=1"
 4174=64+1,1,1,1,5,1,1,4,4,11,1,1,25,3,8,1,9,21,2,3,3,4,1,6,2,1,2,1,1,1,2,2,3,1,7,1,5,3,1,2,1,13,1,1,1,1,1,6,1,42,4,1,17,1,1,1,12,3,1,5,8,2,3,1,2,3,3,64,3,3,2,1,3,2,8,5,1,3,12,1,1,1,17,1,4,42,1,6,1,1,1,1,1,13,1,2,1,3,5,1,7,1,3,2,2,1,1,1,2,1,2,6,1,4,3,3,2,21,9,1,8,3,25,1,1,11,4,4,1,1,5,1,1,1,1,1,1,128
 "Number=4175", "Number of terms 20", "first solution numerator=2439300761", "denominator=37751752", "+ or -1=1"
 4175=64+1,1,1,1,2,4,1,3,1,1,1,3,1,4,2,1,1,1,1,128
 "Number=4176", "Number of terms 20", "first solution numerator=24710751584", "denominator=382389281", "+ or -1=1"
 4176=64+1,1,1,1,1,4,1,1,5,14,5,1,1,4,1,1,1,1,1,128
 "Number=4177", "Number of terms 61", "first solution
 numerator=605329222189384626714535672609577", "denominator=9366113197436695560946688932232", "+ or -1=-1"
 4177=64+1,1,1,2,2,1,15,2,4,1,9,7,1,42,4,1,3,4,5,6,1,1,1,1,2,1,2,2,3,14,14,3,2,2,1,2,1,1,1,1,6,5,4,3,1,4,42,1,7,9,1,4,2,15,1,2,2,1,1,1,128
 "Number=4178", "Number of terms 14", "first solution numerator=33859715200", "denominator=523840513", "+ or -1=1"
 4178=64+1,1,1,3,7,3,64,3,7,3,1,1,1,128
 "Number=4179", "Number of terms 14", "first solution numerator=344427544", "denominator=5327969", "+ or -1=1"
 4179=64+1,1,1,4,1,1,42,1,1,4,1,1,1,128
 "Number=4180", "Number of terms 12", "first solution numerator=58690304", "denominator=907775", "+ or -1=1"
 4180=64+1,1,1,7,2,2,7,1,1,1,128
 "Number=4181", "Number of terms 35", "first solution
 numerator=62938408298623435469", "denominator=973364878448734686", "+ or -1=-1"
 4181=64+1,1,1,17,1,4,4,2,2,31,1,10,1,3,1,2,2,1,3,1,10,1,31,2,2,2,4,4,1,17,1,1,1,128
 "Number=4182", "Number of terms 6", "first solution numerator=4842692", "denominator=74885", "+ or -1=1"
 4182=64+1,2,64,2,1,128
 "Number=4183", "Number of terms 20", "first solution numerator=40862152163309", "denominator=631796629064", "+ or -1=1"
 4183=64+1,2,11,2,2,1,5,5,1,63,1,5,5,1,2,2,11,2,1,128
 "Number=4184", "Number of terms 26", "first solution numerator=513067966479064", "denominator=7931933459749", "+ or -1=1"
 4184=64+1,2,6,7,2,4,1,2,2,2,1,1,15,1,1,2,2,2,1,4,2,7,6,2,1,128
 "Number=4185", "Number of terms 24", "first solution numerator=2057893920931744", "denominator=31810848482815", "+ or -1=1"
 4185=64+1,2,4,7,1,5,1,13,1,1,11,4,11,1,1,13,1,5,1,7,4,2,1,128
 "Number=4186", "Number of terms 24", "first solution numerator=2426712251224052", "denominator=37507547736173", "+ or -1=1"
 4186=64+1,2,3,14,12,1,6,1,2,4,1,4,1,4,2,1,6,1,12,14,3,2,1,128
 "Number=4187", "Number of terms 22", "first solution numerator=18468680903801", "denominator=285419997046", "+ or -1=1"
 4187=64+1,2,2,2,2,1,1,2,18,9,1,9,18,2,1,1,2,2,2,2,1,128
 "Number=4188", "Number of terms 10", "first solution numerator=17609080", "denominator=272103", "+ or -1=1"
 4188=64+1,2,1,1,42,1,1,2,1,128

"Number=4189", "Number of terms 110", "first solution
numerator=302280317601803457413518741674895649694399257193405525164", "denominator=467040658175738431
5423698384059801158438827391228071351", "+ or -1=1"
4189=64+1,2,1,1,1,1,1,11,6,2,1,1,2,3,1,1,6,4,42,1,9,1,4,3,1,2,1,1,3,1,7,1,5,1,1,2,2,2,13,1,31,2,3,9,1,2,25,1,1,5,8,2,4,3,10,2,
10,3,4,2,8,5,1,1,25,2,1,9,3,2,31,1,13,2,2,2,1,1,5,1,7,1,3,1,1,2,1,3,4,1,9,1,42,4,6,1,1,3,2,1,1,2,6,11,1,1,1,1,2,1,128
"Number=4190", "Number of terms 30", "first solution numerator=3281573973584804", "denominator=50696174282677", "+
or -1=1"
4190=64+1,2,1,2,2,2,4,1,1,3,3,1,8,2,12,2,8,1,3,3,1,1,4,2,2,2,1,2,1,128
"Number=4191", "Number of terms 14", "first solution numerator=3781280791", "denominator=58409044", "+ or -1=1"
4191=64+1,2,1,4,2,3,21,3,2,4,1,2,1,128
"Number=4192", "Number of terms 36", "first solution
numerator=2837788309820180704", "denominator=43829786819373169", "+ or -1=1"
4192=64+1,2,1,13,1,1,1,3,3,1,3,2,2,3,5,2,1,31,1,2,5,3,2,2,3,1,3,3,1,1,1,13,1,2,1,128
"Number=4193", "Number of terms 6", "first solution numerator=2467816", "denominator=38111", "+ or -1=1"
4193=64+1,3,18,3,1,128
"Number=4194", "Number of terms 18", "first solution numerator=120819040784", "denominator=1865611329", "+ or -1=1"
4194=64+1,3,5,2,1,1,1,2,64,2,1,1,1,2,5,3,1,128
"Number=4195", "Number of terms 64", "first solution
numerator=5894017603415271785216030215736", "denominator=91000849397297296865510796959", "+ or -1=1"
4195=64+1,3,3,14,11,1,2,2,2,8,1,5,3,1,1,1,3,1,1,5,1,1,1,1,4,2,1,1,1,20,1,24,1,20,1,1,1,2,4,1,1,1,1,5,1,1,3,1,1,1,3,5,1,8,2,2,
2,1,11,14,3,3,1,128
"Number=4196", "Number of terms 50", "first solution
numerator=607921552539315959215532624", "denominator=9384903273210884775851041", "+ or -1=1"
4196=64+1,3,2,9,1,1,11,3,1,25,6,2,3,1,1,2,2,1,1,1,1,1,6,5,32,5,6,1,1,1,1,1,2,2,1,1,3,2,6,25,1,3,11,1,1,9,2,3,1,128
"Number=4197", "Number of terms 50", "first solution
numerator=287111527763598029528999164", "denominator=4431810126738651778912951", "+ or -1=1"
4197=64+1,3,1,1,1,2,1,6,10,1,1,1,5,1,1,17,1,31,2,4,7,2,1,1,42,1,1,2,7,4,2,31,1,17,1,1,5,1,1,1,10,6,1,2,1,1,1,3,1,128
"Number=4198", "Number of terms 62", "first solution
numerator=14679534103145583531090119567958044", "denominator=226564079051573012820277848824741", "+ or -
1=1"
4198=64+1,3,1,4,5,2,2,1,6,2,21,7,1,1,2,1,3,1,3,42,1,13,2,2,1,2,9,1,1,2,64,2,1,1,9,2,1,2,2,13,1,42,3,1,3,1,2,1,1,7,21,2,6,1,2
,2,5,4,1,3,1,128
"Number=4199", "Number of terms 4", "first solution numerator=41731", "denominator=644", "+ or -1=1"
4199=64+1,3,1,128
"Number=4200", "Number of terms 6", "first solution numerator=1126936", "denominator=17389", "+ or -1=1"
4200=64+1,4,5,4,1,128
"Number=4201", "Number of terms 99", "first solution
numerator=356775626665901146625483343930856870143797908191221", "denominator=550451217786977958446050
8259256232450722373595244", "+ or -1=1"
4201=64+1,4,2,2,4,15,1,42,3,1,2,7,1,2,1,4,1,1,1,13,1,3,8,2,1,1,2,1,1,1,4,1,1,4,3,1,25,6,7,2,5,1,2,2,1,1,8,18,2,2,18,8,1,1,2,
2,1,5,2,7,6,25,1,3,4,1,1,4,1,1,1,2,1,1,2,8,3,1,13,1,1,1,4,1,2,1,7,2,1,3,42,1,15,4,2,2,4,1,128
"Number=4202", "Number of terms 22", "first solution numerator=1108905864724", "denominator=17106716429", "+ or -
1=1"
4202=64+1,4,1,1,1,4,2,1,17,1,4,1,17,1,2,4,1,1,1,4,1,128
"Number=4203", "Number of terms 10", "first solution numerator=209430289", "denominator=3230426", "+ or -1=1"
4203=64+1,4,1,9,7,9,1,4,1,128
"Number=4204", "Number of terms 116", "first solution
numerator=235195849635886929638864243330174206660808482376038300936", "denominator=362742381600230792
1401717203851050292344132275355140999", "+ or -1=1"
4204=64+1,5,5,2,8,5,3,1,1,25,2,1,2,1,1,3,42,1,17,1,1,4,1,2,15,1,5,1,7,1,3,1,2,1,10,14,3,5,1,5,1,1,1,3,1,4,1,1,1,1,1,1,2,3,
1,4,32,4,1,3,2,1,1,1,1,1,1,4,1,3,1,1,1,5,1,5,3,14,10,1,2,1,3,1,7,1,5,1,15,2,1,4,1,1,1,17,1,42,3,1,1,2,1,2,25,1,1,3,5,8,2,5,5,1,
128
"Number=4205", "Number of terms 12", "first solution numerator=38594172956", "denominator=595166857", "+ or -1=1"
4205=64+1,5,2,31,1,24,1,31,2,5,1,128
"Number=4206", "Number of terms 28", "first solution
numerator=235288715252570396", "denominator=3627993198309739", "+ or -1=1"
4206=64+1,5,1,5,25,1,3,2,1,3,4,4,1,20,1,4,4,3,1,2,3,1,25,5,1,5,1,128
"Number=4207", "Number of terms 28", "first solution
numerator=49411535744171246633", "denominator=761801978522001680", "+ or -1=1"
4207=64+1,6,4,1,1,1,20,1,42,3,2,13,1,63,1,13,2,3,42,1,20,1,1,1,4,6,1,128
"Number=4208", "Number of terms 20", "first solution numerator=4988935300736", "denominator=76907732351", "+ or -
1=1"

4208=64+1,6,1,1,1,3,2,2,18,8,18,2,2,3,1,1,1,6,1,128
 "Number=4209", "Number of terms 36", "first solution
 numerator=157574063243285116364", "denominator=2428819668371450199", "+ or -1=1"
 4209=64+1,7,8,1,1,9,2,4,1,2,1,1,25,2,1,1,1,42,1,1,1,2,25,1,1,2,1,4,2,9,1,1,8,7,1,128
 "Number=4210", "Number of terms 17", "first solution numerator=19979652298", "denominator=307926367", "+ or -1=-1"
 4210=64+1,7,1,1,1,13,1,3,3,1,13,1,1,1,7,1,128
 "Number=4211", "Number of terms 74", "first solution
 numerator=22536069472984946341647415172770746667", "denominator=347284621367307521581999394971183258",
 "+ or -1=1"
 4211=64+1,8,3,1,1,2,12,1,1,2,3,3,4,1,2,4,1,5,11,1,1,1,2,9,1,1,1,1,5,25,1,3,1,1,17,1,63,1,17,1,1,3,1,25,5,1,1,1,1,9,2,1,1,1,1,
 1,5,1,4,2,1,4,3,3,2,1,1,12,2,1,1,3,8,1,128
 "Number=4212", "Number of terms 4", "first solution numerator=83656", "denominator=1289", "+ or -1=1"
 4212=64+1,8,1,128
 "Number=4213", "Number of terms 58", "first solution
 numerator=2458513498922909897732042513512436", "denominator=37877112829938215037753146474999", "+ or -
 1=1"
 4213=64+1,9,1,4,1,2,1,3,2,4,2,1,2,1,1,1,3,3,3,42,1,31,2,10,3,14,9,1,10,1,9,14,3,10,2,31,1,42,3,3,3,1,1,1,2,1,2,4,2,3,1,2,1,
 4,1,9,1,128
 "Number=4214", "Number of terms 28", "first solution numerator=580885859847196", "denominator=8948361883141", "+ or
 -1=1"
 4214=64+1,10,1,4,3,1,1,1,1,2,25,1,1,2,1,1,25,2,1,1,1,1,3,4,1,10,1,128
 "Number=4215", "Number of terms 4", "first solution numerator=108811", "denominator=1676", "+ or -1=1"
 4215=64+1,11,1,128
 "Number=4216", "Number of terms 28", "first solution
 numerator=432636904059058208", "denominator=6663052896230207", "+ or -1=1"
 4216=64+1,13,2,3,2,4,1,3,8,2,1,1,8,16,8,1,1,2,8,3,1,4,2,3,2,13,1,128
 "Number=4217", "Number of terms 31", "first solution
 numerator=3203025076127091261", "denominator=49324028294573900", "+ or -1=-1"
 4217=64+1,15,4,7,1,6,1,3,5,2,1,1,2,1,11,11,1,2,1,1,2,5,3,1,6,1,7,4,15,1,128
 "Number=4218", "Number of terms 18", "first solution numerator=29840958884", "denominator=459472461", "+ or -1=1"
 4218=64+1,17,1,1,3,2,2,1,2,1,2,2,3,1,1,17,1,128
 "Number=4219", "Number of terms 74", "first solution
 numerator=12556070885621372085654408467799657521399", "denominator=1933076299387722331543880622734896
 34714", "+ or -1=1"
 4219=64+1,20,1,1,1,13,1,3,2,1,1,25,2,1,1,3,1,2,1,2,1,2,6,2,8,5,12,1,3,1,7,1,6,3,42,1,63,1,42,3,6,1,7,1,3,1,12,5,8,2,6,2,1,2,
 1,2,1,3,1,1,2,25,1,1,2,3,1,13,1,1,1,20,1,128
 "Number=4220", "Number of terms 4", "first solution numerator=217816", "denominator=3353", "+ or -1=1"
 4220=64+1,24,1,128
 "Number=4221", "Number of terms 6", "first solution numerator=17696512", "denominator=272383", "+ or -1=1"
 4221=64+1,31,2,31,1,128
 "Number=4222", "Number of terms 88", "first solution
 numerator=72212200672188511869402168509238997248498647481296", "denominator=1111351566170090126767341
 760514250705170814957119", "+ or -1=1"
 4222=64+1,42,3,14,9,4,1,2,2,1,2,1,4,3,1,2,1,1,1,11,5,1,1,3,2,1,1,5,3,6,1,1,9,2,5,1,2,2,18,7,6,21,2,64,2,21,6,7,18,2,2,1,5,2,
 9,1,1,6,3,5,1,1,2,3,1,1,5,11,1,1,1,2,1,3,4,1,2,1,2,2,1,4,9,14,3,42,1,128
 "Number=4223", "Number of terms 4", "first solution numerator=544831", "denominator=8384", "+ or -1=1"
 4223=64+1,63,1,128
 "Number=4224", "Number of terms 2", "first solution numerator=8384", "denominator=129", "+ or -1=1"
 4224=64+1,128
 "Number=4226", "Number of terms 1", "first solution numerator=8451", "denominator=130", "+ or -1=-1"
 4226=65+130
 "Number=4227", "Number of terms 2", "first solution numerator=549445", "denominator=8451", "+ or -1=1"
 4227=65+65,130
 "Number=4228", "Number of terms 30", "first solution
 numerator=31158383255035556543", "denominator=479189646072851647", "+ or -1=1"
 4228=65+43,2,1,13,1,3,1,1,4,3,1,5,2,3,18,3,2,5,1,3,4,1,1,3,1,13,1,2,43,130
 "Number=4229", "Number of terms 5", "first solution numerator=17867527", "denominator=274755", "+ or -1=-1"
 4229=65+32,1,1,32,130
 "Number=4230", "Number of terms 2", "first solution numerator=219895", "denominator=3381", "+ or -1=1"
 4230=65+26,130

"Number=4231", "Number of terms 68", "first solution
numerator=188307508678106739151832754502075036106563", "denominator=289498371459415321995667419311383
1202965", "+ or -1=1"
4231=65+21,1,2,14,8,1,1,1,1,12,2,2,8,3,1,2,2,2,7,4,4,1,25,4,1,3,1,1,6,1,2,43,65,43,2,1,6,1,1,3,1,4,25,1,4,4,7,2,2,2,1,3,
8,2,2,12,1,1,1,1,8,14,2,1,21,130
"Number=4232", "Number of terms 16", "first solution numerator=17145817931", "denominator=263563568", "+ or -1=1"
4232=65+18,1,1,2,1,1,1,15,1,1,1,2,1,1,18,130
"Number=4233", "Number of terms 20", "first solution numerator=5074553610523", "denominator=77996247867", "+ or -
1=1"
4233=65+16,3,1,7,2,1,1,1,3,2,3,1,1,1,2,7,1,3,16,130
"Number=4234", "Number of terms 25", "first solution numerator=1850231380947853", "denominator=28434828663380", "+
or -1=-1"
4234=65+14,2,4,1,2,1,1,1,1,5,21,1,1,21,5,1,1,1,2,1,4,2,14,130
"Number=4235", "Number of terms 2", "first solution numerator=110045", "denominator=1691", "+ or -1=1"
4235=65+13,130
"Number=4236", "Number of terms 40", "first solution
numerator=9314604003604084929695", "denominator=143115417067641785849", "+ or -1=1"
4236=65+11,1,4,1,2,1,7,1,15,2,1,1,2,5,1,4,2,1,3,32,3,1,2,4,1,5,2,1,1,2,15,1,7,1,2,1,4,1,11,130
"Number=4237", "Number of terms 84", "first solution
numerator=8717319892716045512546605320429299586053255", "denominator=13392256269803417555343086130998
2373902951", "+ or -1=1"
4237=65+10,1,5,3,2,4,4,1,1,2,9,1,1,1,1,1,5,1,1,2,1,3,1,13,1,2,10,1,1,32,43,2,1,2,1,17,1,6,1,2,2,6,2,2,1,6,1,17,1,2,1,2,43,3
2,1,1,10,2,1,13,1,3,1,2,1,1,5,1,1,1,1,1,9,2,1,1,4,4,2,3,5,1,10,130
"Number=4238", "Number of terms 2", "first solution numerator=84695", "denominator=1301", "+ or -1=1"
4238=65+10,130
"Number=4239", "Number of terms 10", "first solution numerator=1019873819", "denominator=15664435", "+ or -1=1"
4239=65+9,3,2,2,4,2,2,3,9,130
"Number=4240", "Number of terms 10", "first solution numerator=9594488705", "denominator=147346189", "+ or -1=1"
4240=65+8,1,2,14,8,14,2,1,8,130
"Number=4241", "Number of terms 47", "first solution
numerator=3984155552826335776937715725", "denominator=61178968444539572007840957", "+ or -1=-1"
4241=65+8,7,1,1,6,3,9,1,2,2,1,4,1,25,4,2,4,1,3,3,1,15,1,1,15,1,3,3,1,4,2,4,25,1,4,1,2,2,1,9,3,6,1,1,7,8,130
"Number=4242", "Number of terms 10", "first solution numerator=41716369", "denominator=640503", "+ or -1=1"
4242=65+7,1,1,1,8,1,1,1,7,130
"Number=4243", "Number of terms 62", "first solution
numerator=9304289265403604573520984226886441887", "denominator=142838962817157483202512332294675297", "
+ or -1=1"
4243=65+7,4,2,1,6,6,18,2,4,2,1,21,43,2,1,1,1,2,1,8,1,1,2,1,1,2,1,5,2,14,65,14,2,5,1,2,1,1,2,1,1,8,1,2,1,1,1,2,43,21,1,2,4,2,
18,6,6,1,2,4,7,130
"Number=4244", "Number of terms 62", "first solution
numerator=22229015201136683998465506497096785", "denominator=341218473084710775499288454795251", "+ or -
1=1"
4244=65+6,1,5,1,1,1,11,5,7,1,17,1,2,1,3,2,5,4,2,7,1,2,3,2,1,1,1,25,2,3,32,3,2,25,1,1,1,2,3,2,1,7,2,4,5,2,3,1,2,1,17,1,7,5,11
,1,1,1,5,1,6,130
"Number=4245", "Number of terms 10", "first solution numerator=39543473905", "denominator=606926321", "+ or -1=1"
4245=65+6,1,1,32,26,32,1,1,6,130
"Number=4246", "Number of terms 54", "first solution
numerator=134867846698863587043224250745777", "denominator=2069752561275227081861753355575", "+ or -1=1"
4246=65+6,5,21,1,1,8,1,3,1,13,1,2,5,1,6,2,1,1,18,43,2,1,1,2,1,1,64,1,1,2,1,1,2,43,18,1,1,2,6,1,5,2,1,13,1,3,1,8,1,1,21,5,6,
130
"Number=4247", "Number of terms 8", "first solution numerator=2786805019", "denominator=42762733", "+ or -1=1"
4247=65+5,1,11,65,11,1,5,130
"Number=4248", "Number of terms 10", "first solution numerator=39953437", "denominator=613002", "+ or -1=1"
4248=65+5,1,1,1,15,1,1,1,5,130
"Number=4249", "Number of terms 92", "first solution
numerator=183133115396885743589992000076571320372914506650399", "denominator=280946430081594148025099
7289912950636281184719455", "+ or -1=1"
4249=65+5,2,2,1,4,8,2,11,2,1,1,1,2,3,1,2,3,1,5,2,3,2,25,1,1,1,3,16,43,2,1,1,7,14,2,1,4,1,3,7,1,7,1,4,3,18,3,4,1,7,1,7,3,1,4,
1,2,14,7,1,1,2,43,16,3,1,1,1,25,2,3,2,5,1,3,2,1,3,2,1,1,1,2,11,2,8,4,1,2,2,5,130
"Number=4250", "Number of terms 11", "first solution numerator=779159295", "denominator=11951758", "+ or -1=-1"
4250=65+5,4,1,4,2,2,4,1,4,5,130
"Number=4251", "Number of terms 2", "first solution numerator=42445", "denominator=651", "+ or -1=1"

4251=65+5,130
"Number=4252","Number of terms 52","first solution
numerator=793264591563535467050636094945695","denominator=12165261294683963134151863630951","+ or -1=1"
4252=65+4,1,4,1,1,1,2,1,2,3,3,1,10,9,1,15,2,2,43,14,2,7,5,3,3,32,3,3,5,7,2,14,43,2,2,15,1,9,10,1,3,3,2,1,2,1,1,1,4,1,4,130
"Number=4253","Number of terms 25","first solution
numerator=11687523905969875","denominator=179215191581607","+ or -1=-1"
4253=65+4,1,1,1,6,4,1,1,32,18,1,1,1,1,18,32,1,1,4,6,1,1,1,4,130
"Number=4254","Number of terms 36","first solution
numerator=244807860211028381761","denominator=3753415257875081215","+ or -1=1"
4254=65+4,2,25,1,1,1,4,2,1,4,1,1,8,6,1,2,1,42,1,2,1,6,8,1,1,4,1,2,4,1,1,1,25,2,4,130
"Number=4255","Number of terms 18","first solution numerator=3183478521785","denominator=48803631799","+ or -1=1"
4255=65+4,2,1,13,1,4,11,1,1,1,11,4,1,13,1,2,4,130
"Number=4256","Number of terms 8","first solution numerator=122221745","denominator=1873474","+ or -1=1"
4256=65+4,4,1,31,1,4,4,130
"Number=4257","Number of terms 4","first solution numerator=1971529","denominator=30217","+ or -1=1"
4257=65+4,14,4,130
"Number=4258","Number of terms 20","first solution numerator=17349389834023","denominator=265877371733","+ or -1=1"
4258=65+3,1,17,1,8,2,1,1,1,64,1,1,1,2,8,1,17,1,3,130
"Number=4259","Number of terms 38","first solution
numerator=26083028712642208606229","denominator=399672437733749669395","+ or -1=1"
4259=65+3,1,4,1,12,4,2,2,1,2,1,4,2,25,1,1,1,7,65,7,1,1,1,25,2,4,1,2,1,2,2,4,12,1,4,1,3,130
"Number=4260","Number of terms 16","first solution numerator=10769050735","denominator=164995699","+ or -1=1"
4260=65+3,1,2,1,1,2,11,2,11,2,1,1,2,1,3,130
"Number=4261","Number of terms 107","first solution
numerator=64336839588427397814254865760660710434114512517846742055","denominator=9856074014689269978
57686053783351106656293625750461443","+ or -1=-1"
4261=65+3,1,1,1,1,1,1,8,11,1,3,25,1,5,1,10,43,2,2,1,5,1,4,2,1,2,3,1,1,2,2,8,3,1,1,32,14,2,9,1,1,3,1,2,5,3,6,4,1,2,10,1,1,1
0,2,1,4,6,3,5,2,1,3,1,1,9,2,14,32,1,1,3,8,2,2,1,1,3,2,1,2,4,1,5,1,2,2,43,10,1,5,1,25,3,1,11,8,1,1,1,1,1,1,1,3,130
"Number=4262","Number of terms 30","first solution
numerator=118807139328567625","denominator=1819850935479851","+ or -1=1"
4262=65+3,1,1,11,3,2,1,6,5,1,3,1,1,1,64,1,1,1,3,1,5,6,1,2,3,11,1,1,3,130
"Number=4263","Number of terms 4","first solution numerator=204167","denominator=3127","+ or -1=1"
4263=65+3,2,3,130
"Number=4264","Number of terms 26","first solution numerator=3074695275771275","denominator=47086182608074","+ or -1=1"
4264=65+3,2,1,13,1,4,3,2,2,1,4,1,31,1,4,1,2,2,3,4,1,13,1,2,3,130
"Number=4265","Number of terms 31","first solution numerator=733995898254605","denominator=11239166764293","+ or -1=-1"
4265=65+3,3,1,7,2,1,1,6,3,1,1,2,1,1,1,1,1,1,2,1,1,3,6,1,1,2,7,1,3,3,130
"Number=4266","Number of terms 34","first solution
numerator=3779426808214029425","denominator=57864940877109799","+ or -1=1"
4266=65+3,5,1,1,1,1,7,12,1,13,1,1,2,3,1,4,2,4,1,3,2,1,1,13,1,12,7,1,1,1,1,5,3,130
"Number=4267","Number of terms 24","first solution numerator=55384591378609","denominator=847866808913","+ or -1=1"
4267=65+3,9,1,2,1,1,6,1,2,5,1,6,1,5,2,1,6,1,1,2,1,9,3,130
"Number=4268","Number of terms 4","first solution numerator=2503247","denominator=38317","+ or -1=1"
4268=65+3,32,3,130
"Number=4269","Number of terms 62","first solution
numerator=9090367251124627913707673765594291","denominator=139129220427090959052229371786595","+ or -1=1"
4269=65+2,1,25,2,7,5,10,1,2,3,1,1,1,1,1,1,5,1,11,32,1,1,2,2,6,8,1,1,3,1,42,1,3,1,1,8,6,2,2,1,1,32,11,1,5,1,1,1,1,1,1,3,2,1,1
0,5,7,2,25,1,2,130
"Number=4270","Number of terms 6","first solution numerator=715465","denominator=10949","+ or -1=1"
4270=65+2,1,8,1,2,130
"Number=4271","Number of terms 8","first solution numerator=160897177","denominator=2461975","+ or -1=1"
4271=65+2,1,5,65,5,1,2,130
"Number=4272","Number of terms 16","first solution numerator=1504257239","denominator=23014762","+ or -1=1"
4272=65+2,1,3,2,2,1,1,7,1,1,2,2,3,1,2,130

"Number=4273", "Number of terms 69", "first solution
numerator=13403774644300610645708175367071876065", "denominator=205050423733178584706249601171484657"
, "+ or -1=-1"
4273=65+2,1,2,1,1,11,3,3,1,3,5,5,2,43,8,6,1,3,9,1,3,1,15,1,1,4,1,13,1,2,2,2,1,1,1,2,2,2,1,13,1,4,1,1,15,1,3,1,9,3,1,6,8,43
,2,5,5,3,1,3,3,11,1,1,2,1,2,130
"Number=4274", "Number of terms 11", "first solution numerator=189774155", "denominator=2902818", "+ or -1=-1"
4274=65+2,1,1,1,18,18,1,1,1,2,130
"Number=4275", "Number of terms 12", "first solution numerator=7536035", "denominator=115259", "+ or -1=1"
4275=65+2,1,1,1,1,4,1,1,1,1,2,130
"Number=4276", "Number of terms 94", "first solution
numerator=96870943816555880340451467122027660578398204930305", "denominator=1481407990466040978209343
092060040481214591795599", "+ or -1=1"
4276=65+2,1,1,3,1,10,8,1,1,1,2,14,6,2,7,1,2,2,8,3,2,2,2,9,1,1,1,4,1,1,2,1,4,7,1,25,3,1,1,2,6,2,43,7,1,2,32,2,1,7,43,2,6,2,1,
1,3,25,1,7,4,1,2,1,1,4,1,1,1,9,2,2,2,3,8,2,2,1,7,2,6,14,2,1,1,1,8,10,1,3,1,1,2,130
"Number=4277", "Number of terms 10", "first solution numerator=2279683705", "denominator=34858201", "+ or -1=1"
4277=65+2,1,1,32,10,32,1,1,2,130
"Number=4278", "Number of terms 10", "first solution numerator=49675327", "denominator=759487", "+ or -1=1"
4278=65+2,2,5,1,4,1,5,2,2,130
"Number=4279", "Number of terms 18", "first solution numerator=585883912525", "denominator=8956543301", "+ or -1=1"
4279=65+2,2,2,2,3,1,17,1,10,1,17,1,3,2,2,2,130
"Number=4280", "Number of terms 14", "first solution numerator=384547235", "denominator=5877976", "+ or -1=1"
4280=65+2,2,1,2,3,1,5,1,3,2,1,2,2,130
"Number=4281", "Number of terms 20", "first solution numerator=422981176583563", "denominator=6464700761195", "+ or
-1=1"
4281=65+2,3,25,1,7,1,3,4,1,42,1,4,3,1,7,1,25,3,2,130
"Number=4282", "Number of terms 37", "first solution
numerator=1913197500769409645797", "denominator=29237246775432647756", "+ or -1=-1"
4282=65+2,3,2,7,3,1,4,1,13,1,2,1,1,21,4,5,1,2,2,1,5,4,21,1,1,2,1,13,1,4,1,3,7,2,3,2,130
"Number=4283", "Number of terms 6", "first solution numerator=45254113", "denominator=691487", "+ or -1=1"
4283=65+2,4,65,4,2,130
"Number=4284", "Number of terms 8", "first solution numerator=3756895", "denominator=57399", "+ or -1=1"
4284=65+2,4,1,2,1,4,2,130
"Number=4285", "Number of terms 45", "first solution
numerator=5298511785782587404058475", "denominator=80942849948451854534047", "+ or -1=-1"
4285=65+2,5,1,2,1,3,1,3,2,3,3,2,1,8,32,1,1,1,1,2,14,6,6,14,2,1,1,1,1,32,8,1,2,3,3,2,3,1,3,1,2,1,5,2,130
"Number=4286", "Number of terms 20", "first solution numerator=75672507884767", "denominator=1155878122735", "+ or -
1=1"
4286=65+2,7,4,1,9,3,1,2,1,64,1,2,1,3,9,1,4,7,2,130
"Number=4287", "Number of terms 18", "first solution numerator=242248018259", "denominator=3699844667", "+ or -1=1"
4287=65+2,9,1,1,2,1,4,1,42,1,4,1,2,1,1,9,2,130
"Number=4288", "Number of terms 40", "first solution
numerator=5940419093517372471137", "denominator=90717212487325468942", "+ or -1=1"
4288=65+2,14,18,1,1,1,3,1,1,3,2,2,4,3,1,2,1,6,1,31,1,6,1,2,1,3,4,2,2,3,1,1,3,1,1,1,18,14,2,130
"Number=4289", "Number of terms 47", "first solution
numerator=291067116793263457816017", "denominator=4444420282033813844305", "+ or -1=-1"
4289=65+2,25,1,2,3,4,1,15,1,1,3,1,1,2,1,2,2,9,1,1,1,7,1,1,7,1,1,1,9,2,2,1,2,1,1,3,1,1,15,1,4,3,2,1,25,2,130
"Number=4290", "Number of terms 2", "first solution numerator=17095", "denominator=261", "+ or -1=1"
4290=65+2,130
"Number=4291", "Number of terms 66", "first solution
numerator=591473915516480723332907914998653", "denominator=9029346916660781038666810611685", "+ or -1=1"
4291=65+1,1,43,5,1,13,1,2,1,1,1,1,4,4,6,1,1,1,12,2,4,1,1,3,1,4,2,5,1,3,1,2,18,2,1,3,1,5,2,4,1,3,1,1,4,2,12,1,1,1,6,4,4,1,1,1,
1,2,1,13,1,5,43,1,1,130
"Number=4292", "Number of terms 18", "first solution numerator=537259651745", "denominator=8200765049", "+ or -1=1"
4292=65+1,1,18,4,1,1,1,2,32,2,1,1,1,4,18,1,1,130
"Number=4293", "Number of terms 18", "first solution numerator=1145694968665", "denominator=17485923001", "+ or -
1=1"
4293=65+1,1,11,2,2,3,4,4,2,4,4,3,2,2,11,1,1,130
"Number=4294", "Number of terms 14", "first solution numerator=49440252841", "denominator=754483355", "+ or -1=1"
4294=65+1,1,8,4,3,1,64,1,3,4,8,1,1,130
"Number=4295", "Number of terms 20", "first solution numerator=118850950645915", "denominator=1813514681299", "+ or
-1=1"
4295=65+1,1,6,2,1,1,11,3,9,26,9,3,11,1,1,2,6,1,1,130

"Number=4296", "Number of terms 10", "first solution numerator=455523073", "denominator=6949895", "+ or -1=1"
4296=65+1,1,5,5,16,5,5,1,1,130

"Number=4297", "Number of terms 57", "first solution
numerator=8353580151203793243245641144417", "denominator=127435364975169524285714501369", "+ or -1=-1"
4297=65+1,1,4,2,1,4,1,3,2,2,7,1,3,1,1,1,3,2,5,43,1,1,14,16,3,7,2,1,1,2,7,3,16,14,1,1,43,5,2,3,1,1,1,3,1,7,2,2,3,1,4,1,2,4,1,
1,130

"Number=4298", "Number of terms 16", "first solution numerator=1386665033", "denominator=21151363", "+ or -1=1"
4298=65+1,1,3,1,2,1,2,18,2,1,2,1,3,1,1,130

"Number=4299", "Number of terms 50", "first solution
numerator=753558873692759541521609299", "denominator=11493001563196419419618645", "+ or -1=1"
4299=65+1,1,3,4,11,1,2,4,1,9,3,1,1,1,4,2,2,5,1,5,8,1,1,3,65,3,1,1,8,5,1,5,2,2,4,1,1,1,3,9,1,4,2,1,11,4,3,1,1,130

"Number=4300", "Number of terms 52", "first solution
numerator=7446985617625024242722015", "denominator=113565465997528515977161", "+ or -1=1"
4300=65+1,1,2,1,6,5,3,5,1,13,1,2,1,2,2,4,1,4,1,1,1,5,1,1,2,32,2,1,1,5,1,1,1,4,1,4,2,2,1,2,1,13,1,5,3,5,6,1,2,1,1,130

"Number=4301", "Number of terms 26", "first solution numerator=124334867969093", "denominator=1895868523765", "+ or
-1=1"
4301=65+1,1,2,1,1,4,1,1,1,32,6,1,6,1,6,32,1,1,1,4,1,1,2,1,1,130

"Number=4302", "Number of terms 36", "first solution
numerator=211205170662886159", "denominator=3220099883912823", "+ or -1=1"
4302=65+1,1,2,3,2,5,1,1,8,1,4,1,4,4,1,1,1,6,1,1,1,4,4,1,4,1,8,1,1,5,2,3,2,1,1,130

"Number=4303", "Number of terms 32", "first solution
numerator=8887442768580405523", "denominator=135484977651162437", "+ or -1=1"
4303=65+1,1,2,14,5,1,1,1,2,1,4,7,1,1,43,5,43,1,1,7,4,1,2,1,1,1,5,14,2,1,1,130

"Number=4304", "Number of terms 10", "first solution numerator=1756505", "denominator=26774", "+ or -1=1"
4304=65+1,1,1,1,7,1,1,1,1,130

"Number=4305", "Number of terms 10", "first solution numerator=685585", "denominator=10449", "+ or -1=1"
4305=65+1,1,1,1,2,1,1,1,1,130

"Number=4306", "Number of terms 41", "first solution
numerator=527624095270154875", "denominator=8040584265731918", "+ or -1=-1"
4306=65+1,1,1,1,1,2,1,1,2,1,3,1,1,1,8,9,3,1,6,1,1,6,1,3,9,8,1,1,1,3,1,2,1,1,2,1,1,1,1,1,130

"Number=4307", "Number of terms 14", "first solution numerator=10559695799", "denominator=160902937", "+ or -1=1"
4307=65+1,1,1,2,5,3,65,3,5,2,1,1,1,130

"Number=4308", "Number of terms 16", "first solution numerator=3072856975", "denominator=46817099", "+ or -1=1"
4308=65+1,1,1,2,1,7,2,10,2,7,1,2,1,1,1,130

"Number=4309", "Number of terms 116", "first solution
numerator=4129107589967091829749017216790649314159418579183621028195", "denominator=62902506626330665
645670345551648170751469963263978532851", "+ or -1=1"
4309=65+1,1,1,4,43,1,1,4,1,2,1,13,1,5,1,1,1,2,1,1,4,3,1,1,7,6,2,3,5,2,2,1,1,2,10,1,1,4,6,32,1,1,1,18,10,1,7,1,5,2,1,2,1,25,1
,1,8,4,8,1,1,25,1,2,1,2,5,1,7,1,10,18,1,1,1,32,6,4,1,1,10,2,1,1,2,2,5,3,2,6,7,1,1,3,4,1,1,2,1,1,1,5,1,13,1,2,1,4,1,1,43,4,1,1,1
,130

"Number=4310", "Number of terms 24", "first solution numerator=58478058661255", "denominator=890746883459", "+ or -
1=1"
4310=65+1,1,1,6,4,11,1,2,3,1,1,12,1,1,3,2,1,11,4,6,1,1,1,130

"Number=4311", "Number of terms 28", "first solution numerator=2335319838408895", "denominator=35567828985599", "+
or -1=1"
4311=65+1,1,1,12,2,6,1,4,2,1,1,2,3,14,3,2,1,1,2,4,1,6,2,12,1,1,1,130

"Number=4312", "Number of terms 4", "first solution numerator=25741", "denominator=392", "+ or -1=1"
4312=65+1,1,1,1,130

"Number=4313", "Number of terms 44", "first solution
numerator=102976627871094157791083867", "denominator=1568010393296304688544827", "+ or -1=1"
4313=65+1,2,16,11,1,7,3,2,2,1,3,2,1,1,9,1,1,18,4,5,2,6,2,5,4,18,1,1,9,1,1,2,3,1,2,2,3,7,1,11,16,2,1,130

"Number=4314", "Number of terms 44", "first solution
numerator=637141857599592100795975", "denominator=9700543488608058058699", "+ or -1=1"
4314=65+1,2,7,2,1,1,5,8,1,1,2,1,2,12,1,3,3,4,1,17,1,20,1,17,1,4,3,3,1,12,2,1,2,1,1,8,5,1,1,2,7,2,1,130

"Number=4315", "Number of terms 38", "first solution
numerator=5677893534693730052495", "denominator=86436434679862473361", "+ or -1=1"
4315=65+1,2,4,1,2,1,1,3,1,21,8,1,2,2,11,1,1,14,13,14,1,1,11,2,2,1,8,21,1,3,1,1,2,1,4,2,1,130

"Number=4316", "Number of terms 40", "first solution
numerator=8523490127251036015", "denominator=129740851657524251", "+ or -1=1"
4316=65+1,2,3,2,2,1,1,1,1,1,3,7,2,4,1,3,1,2,2,32,2,2,1,3,1,4,2,7,3,1,1,1,1,1,2,2,3,2,1,130

"Number=4317", "Number of terms 20", "first solution numerator=1638415966759", "denominator=24936365063", "+ or -
1=1"

4317=65+1,2,2,1,1,1,7,9,1,42,1,9,7,1,1,1,2,2,1,130
 "Number=4318", "Number of terms 12", "first solution numerator=179549617", "denominator=2732393", "+ or -1=1"
 4318=65+1,2,2,6,1,6,1,6,2,2,1,130
 "Number=4319", "Number of terms 16", "first solution numerator=4472004959", "denominator=68047265", "+ or -1=1"
 4319=65+1,2,1,1,3,1,2,65,2,1,3,1,1,2,1,130
 "Number=4320", "Number of terms 16", "first solution numerator=7319304785", "denominator=111359676", "+ or -1=1"
 4320=65+1,2,1,1,1,13,1,31,1,1,13,1,1,1,2,1,130
 "Number=4321", "Number of terms 10", "first solution numerator=8765605", "denominator=133349", "+ or -1=1"
 4321=65+1,2,1,3,4,3,1,2,1,130
 "Number=4322", "Number of terms 12", "first solution numerator=543029111", "denominator=8260013", "+ or -1=1"
 4322=65+1,2,1,6,1,64,1,6,1,2,1,130
 "Number=4323", "Number of terms 4", "first solution numerator=34387", "denominator=523", "+ or -1=1"
 4323=65+1,2,1,130
 "Number=4324", "Number of terms 38", "first solution
 numerator=38339958883501435309951", "denominator=583054028210375368175", "+ or -1=1"
 4324=65+1,3,8,1,1,14,11,1,7,1,5,1,2,4,1,10,6,1,4,1,6,10,1,4,2,1,5,1,7,1,11,14,1,1,8,3,1,130
 "Number=4325", "Number of terms 5", "first solution numerator=146195", "denominator=2223", "+ or -1=-1"
 4325=65+1,3,3,1,130
 "Number=4326", "Number of terms 22", "first solution numerator=15770612363105", "denominator=239775772849", "+ or -1=1"
 4326=65+1,3,2,1,1,4,1,2,25,1,20,1,25,2,1,4,1,1,2,3,1,130
 "Number=4327", "Number of terms 96", "first solution
 numerator=566170855644511588215924236340179601733829069059", "denominator=860704477345169125187858878
 6556700105814223573", "+ or -1=1"
 4327=65+1,3,1,1,5,6,11,1,3,1,21,7,1,2,3,1,8,1,1,1,2,6,1,13,1,3,18,1,1,5,1,3,43,1,1,2,5,1,1,2,1,1,2,3,1,1,2,65,2,1,1,3,2,1,1,
 2,1,1,5,2,1,1,43,3,1,5,1,1,18,3,1,13,1,6,2,1,1,1,8,1,3,2,1,7,21,1,3,1,11,6,5,1,1,3,1,130
 "Number=4328", "Number of terms 26", "first solution numerator=416662655994427", "denominator=6333458830888", "+ or -1=1"
 4328=65+1,3,1,2,2,2,3,1,4,1,17,1,31,1,17,1,4,1,3,2,2,2,1,3,1,130
 "Number=4329", "Number of terms 26", "first solution numerator=243165408094505", "denominator=3695796082601", "+ or -1=1"
 4329=65+1,3,1,7,2,2,1,4,1,1,4,3,14,3,4,1,1,4,1,2,2,7,1,3,1,130
 "Number=4330", "Number of terms 25", "first solution numerator=1115832976872365", "denominator=16957243012792", "+ or -1=-1"
 4330=65+1,4,14,2,2,1,2,1,1,1,21,3,3,21,1,1,1,2,1,2,2,14,4,1,130
 "Number=4331", "Number of terms 14", "first solution numerator=20096746037", "denominator=305373715", "+ or -1=1"
 4331=65+1,4,3,1,2,25,1,25,2,1,3,4,1,130
 "Number=4332", "Number of terms 8", "first solution numerator=34285679", "denominator=520917", "+ or -1=1"
 4332=65+1,4,2,32,2,4,1,130
 "Number=4333", "Number of terms 80", "first solution
 numerator=670833747944628697814587031755025717755115", "denominator=101910881521441137671335857297502
 04613499", "+ or -1=1"
 4333=65+1,4,1,2,1,2,1,1,1,3,43,1,1,1,1,4,9,1,10,14,1,1,6,2,2,2,1,32,4,1,5,2,7,3,1,1,10,2,2,18,2,2,10,1,1,3,7,2,5,1,4,32,1,2,
 2,2,6,1,1,14,10,1,9,4,1,1,1,1,43,3,1,1,1,2,1,2,1,4,1,130
 "Number=4334", "Number of terms 4", "first solution numerator=51679", "denominator=785", "+ or -1=1"
 4334=65+1,4,1,130
 "Number=4335", "Number of terms 14", "first solution numerator=965667425", "denominator=14666721", "+ or -1=1"
 4335=65+1,5,3,1,1,2,8,2,1,1,3,5,1,130
 "Number=4336", "Number of terms 44", "first solution
 numerator=3519871060723364686057535", "denominator=53454234926495665198999", "+ or -1=1"
 4336=65+1,5,1,1,2,4,1,6,1,13,1,3,5,2,8,3,10,1,1,1,8,8,8,1,1,1,10,3,8,2,5,3,1,13,1,6,1,4,2,1,1,5,1,130
 "Number=4337", "Number of terms 47", "first solution
 numerator=86961688105636303472077877", "denominator=1320484326273176855242629", "+ or -1=-1"
 4337=65+1,5,1,15,1,1,1,1,5,8,18,1,2,3,1,3,2,11,1,1,7,4,2,2,4,7,1,1,11,2,3,1,3,2,1,18,8,5,1,1,1,1,15,1,5,1,130
 "Number=4338", "Number of terms 8", "first solution numerator=61057897", "denominator=927037", "+ or -1=1"
 4338=65+1,6,3,14,3,6,1,130
 "Number=4339", "Number of terms 114", "first solution
 numerator=2799181497601660074441504190234435500020677975701442260319", "denominator=42494843461198512
 350850450031501200122333258021533755425", "+ or -1=1"
 4339=65+1,6,1,3,8,1,1,9,1,1,1,1,6,1,2,1,1,25,1,3,2,3,43,1,1,1,1,11,2,1,5,3,4,1,21,6,1,7,1,12,3,2,14,4,1,4,3,1,3,1,1,1,2,3,
 2,65,2,3,2,1,1,1,3,1,3,4,1,4,14,2,3,12,1,7,1,6,21,1,4,3,5,1,2,11,1,1,1,1,1,43,3,2,3,1,25,1,1,2,1,6,1,1,1,1,9,1,1,8,3,1,6,1,130
 "Number=4340", "Number of terms 6", "first solution numerator=2345215", "denominator=35599", "+ or -1=1"

4340=65+1,7,4,7,1,130
 "Number=4341", "Number of terms 86", "first solution
 numerator=535344318569410372054878796569862734614828003", "denominator=812527942460063118410871855422
 2007180626675", "+ or -1=1"
 4341=65+1,7,1,3,1,4,2,9,1,2,6,4,10,1,2,1,5,1,5,2,2,1,3,18,1,1,4,32,1,2,1,1,2,4,3,6,1,1,1,2,25,1,42,1,25,2,1,1,1,6,3,4,2,1,1,
 2,1,32,4,1,1,18,3,1,2,2,5,1,5,1,2,1,10,4,6,2,1,9,2,4,1,3,1,7,1,130
 "Number=4342", "Number of terms 34", "first solution
 numerator=329770006723692929615", "denominator=5004563954216541001", "+ or -1=1"
 4342=65+1,8,2,2,1,1,1,43,3,2,1,4,5,1,1,14,10,14,1,1,5,4,1,2,3,43,1,1,1,2,2,8,1,130
 "Number=4343", "Number of terms 18", "first solution numerator=1076984364667", "denominator=16342349107", "+ or -
 1=1"
 4343=65+1,9,6,1,5,7,1,1,2,1,1,7,5,1,6,9,1,130
 "Number=4344", "Number of terms 4", "first solution numerator=94909", "denominator=1440", "+ or -1=1"
 4344=65+1,9,1,130
 "Number=4345", "Number of terms 4", "first solution numerator=103555", "denominator=1571", "+ or -1=1"
 4345=65+1,10,1,130
 "Number=4346", "Number of terms 7", "first solution numerator=39055605", "denominator=592432", "+ or -1=-1"
 4346=65+1,12,5,5,12,1,130
 "Number=4347", "Number of terms 8", "first solution numerator=5568005", "denominator=84451", "+ or -1=1"
 4347=65+1,13,1,1,1,13,1,130
 "Number=4348", "Number of terms 8", "first solution numerator=309997247", "denominator=4701247", "+ or -1=1"
 4348=65+1,15,2,32,2,15,1,130
 "Number=4349", "Number of terms 69", "first solution
 numerator=649197460369623560951334150053087955", "denominator=9844238078707782031770678218300807", "+ or
 -1=-1"
 4349=65+1,17,1,5,1,1,1,5,11,1,4,2,1,3,1,6,6,2,4,4,32,1,2,1,3,1,25,1,1,2,3,2,1,2,2,1,2,3,2,1,1,25,1,3,1,2,1,32,4,4,2,6,6,1,3,
 1,2,4,1,11,5,1,1,1,5,1,17,1,130
 "Number=4350", "Number of terms 4", "first solution numerator=190015", "denominator=2881", "+ or -1=1"
 4350=65+1,20,1,130
 "Number=4351", "Number of terms 62", "first solution
 numerator=8645805085735279913879575851558125", "denominator=131072293498097093628624906940549", "+ or -
 1=1"
 4351=65+1,25,2,1,1,4,1,2,9,14,1,1,4,2,1,2,2,4,1,1,1,7,8,1,1,1,43,3,8,2,6,2,8,3,43,1,1,1,8,7,1,1,1,4,2,2,1,2,4,1,1,14,9,2,1,4,
 1,1,2,25,1,130
 "Number=4352", "Number of terms 4", "first solution numerator=285121", "denominator=4322", "+ or -1=1"
 4352=65+1,31,1,130
 "Number=4353", "Number of terms 4", "first solution numerator=380227", "denominator=5763", "+ or -1=1"
 4353=65+1,42,1,130
 "Number=4354", "Number of terms 4", "first solution numerator=570439", "denominator=8645", "+ or -1=1"
 4354=65+1,64,1,130
 "Number=4355", "Number of terms 2", "first solution numerator=8645", "denominator=131", "+ or -1=1"
 4355=65+1,130
 "Number=4357", "Number of terms 1", "first solution numerator=8713", "denominator=132", "+ or -1=-1"
 4357=66+132
 "Number=4358", "Number of terms 2", "first solution numerator=575190", "denominator=8713", "+ or -1=1"
 4358=66+66,132
 "Number=4359", "Number of terms 2", "first solution numerator=383526", "denominator=5809", "+ or -1=1"
 4359=66+44,132
 "Number=4360", "Number of terms 2", "first solution numerator=287694", "denominator=4357", "+ or -1=1"
 4360=66+33,132
 "Number=4361", "Number of terms 48", "first solution
 numerator=66019462114990190660076066", "denominator=999721284014997152856001", "+ or -1=1"
 4361=66+26,2,2,4,1,7,2,3,1,1,1,11,2,1,2,1,1,1,2,16,7,1,2,2,2,1,7,16,2,1,1,1,2,1,2,11,1,1,1,3,2,7,1,4,2,2,26,132
 "Number=4362", "Number of terms 2", "first solution numerator=191862", "denominator=2905", "+ or -1=1"
 4362=66+22,132
 "Number=4363", "Number of terms 66", "first solution
 numerator=280759932786715178870110921925275701", "denominator=4250524494968692918396678403642096", "+ or
 -1=1"
 4363=66+18,1,6,2,1,1,4,3,2,1,5,21,1,5,2,1,43,2,1,5,1,1,1,1,1,3,1,13,1,8,1,1,65,1,1,8,1,13,1,3,1,1,1,1,1,5,1,2,43,1,2,5,1,21,
 5,1,2,3,4,1,1,2,6,1,18,132
 "Number=4364", "Number of terms 8", "first solution numerator=313802214", "denominator=4750219", "+ or -1=1"
 4364=66+16,1,1,32,1,1,16,132

"Number=4365", "Number of terms 8", "first solution numerator=248013546", "denominator=3753905", "+ or -1=1"
4365=66+14,1,2,14,2,1,14,132

"Number=4366", "Number of terms 30", "first solution numerator=211647684894380578002", "denominator=3203108549449765327", "+ or -1=1"
4366=66+13,4,1,4,2,14,4,2,1,43,2,1,3,1,2,1,3,1,2,43,1,2,4,14,2,4,1,4,13,132

"Number=4367", "Number of terms 2", "first solution numerator=104742", "denominator=1585", "+ or -1=1"
4367=66+12,132

"Number=4368", "Number of terms 2", "first solution numerator=96030", "denominator=1453", "+ or -1=1"
4368=66+11,132

"Number=4369", "Number of terms 46", "first solution numerator=2868107958314512016843904714", "denominator=43391480886665868171125681", "+ or -1=1"
4369=66+10,6,5,8,14,1,1,3,3,1,5,1,1,8,3,1,1,1,15,1,7,1,6,1,7,1,15,1,1,1,3,8,1,1,5,1,3,3,1,1,14,8,5,6,10,132

"Number=4370", "Number of terms 10", "first solution numerator=572308054", "denominator=8657433", "+ or -1=1"
4370=66+9,2,3,2,2,2,3,2,9,132

"Number=4371", "Number of terms 16", "first solution numerator=2316512288199", "denominator=35038395064", "+ or -1=1"
4371=66+8,1,4,5,11,1,4,1,4,1,11,5,4,1,8,132

"Number=4372", "Number of terms 14", "first solution numerator=85785788154", "denominator=1297404109", "+ or -1=1"
4372=66+8,3,1,7,1,1,32,1,1,7,1,3,8,132

"Number=4373", "Number of terms 27", "first solution numerator=9241558750983817", "denominator=139751182102792", "+ or -1=-1"
4373=66+7,1,3,2,1,1,3,1,32,3,1,1,5,5,1,1,3,32,1,3,1,1,2,3,1,7,132

"Number=4374", "Number of terms 10", "first solution numerator=60298389294", "denominator=911730161", "+ or -1=1"
4374=66+7,2,1,14,66,14,1,2,7,132

"Number=4375", "Number of terms 26", "first solution numerator=71815654998562573059", "denominator=1085750647813767122", "+ or -1=1"
4375=66+6,1,21,5,4,14,2,5,1,4,2,4,9,4,2,4,1,5,2,14,4,5,21,1,6,132

"Number=4376", "Number of terms 34", "first solution numerator=1968862126241309442", "denominator=29762996147979247", "+ or -1=1"
4376=66+6,1,1,1,1,4,1,2,5,2,1,1,18,3,3,1,15,1,3,3,18,1,1,2,5,2,1,4,1,1,1,1,6,132

"Number=4377", "Number of terms 54", "first solution numerator=5919187385237953782966569301066", "denominator=89469253849629489547465441999", "+ or -1=1"
4377=66+6,3,2,2,3,1,2,1,1,1,1,1,2,5,7,1,1,2,16,6,1,9,3,7,1,18,44,18,1,7,3,9,1,6,16,2,1,1,7,5,2,1,1,1,1,1,2,1,3,2,2,3,6,132

"Number=4378", "Number of terms 2", "first solution numerator=52470", "denominator=793", "+ or -1=1"
4378=66+6,132

"Number=4379", "Number of terms 36", "first solution numerator=31689579361652581246", "denominator=478882538815891071", "+ or -1=1"
4379=66+5,1,2,1,18,5,1,25,1,1,1,2,1,4,1,1,3,4,3,1,1,4,1,2,1,1,1,25,1,5,18,1,2,1,5,132

"Number=4380", "Number of terms 8", "first solution numerator=35026926", "denominator=529255", "+ or -1=1"
4380=66+5,1,1,32,1,1,5,132

"Number=4381", "Number of terms 42", "first solution numerator=709163779645808159132824482", "denominator=10714204204364877959434177", "+ or -1=1"
4381=66+5,3,2,10,1,1,2,43,1,2,1,2,3,32,1,3,1,13,1,10,10,10,1,13,1,3,1,32,3,2,1,2,1,43,2,1,1,10,2,3,5,132

"Number=4382", "Number of terms 12", "first solution numerator=7806595548734", "denominator=117930324351", "+ or -1=1"
4382=66+5,11,1,5,10,66,10,5,1,11,5,132

"Number=4383", "Number of terms 32", "first solution numerator=6862202497016385", "denominator=103652025735062", "+ or -1=1"
4383=66+4,1,8,1,1,1,11,2,1,1,1,1,1,5,7,5,1,1,1,1,1,2,11,1,1,1,8,1,4,132

"Number=4384", "Number of terms 24", "first solution numerator=4145116614784386", "denominator=62603913160531", "+ or -1=1"
4384=66+4,1,2,1,1,2,7,1,7,1,18,33,18,1,7,1,7,2,1,1,2,1,4,132

"Number=4385", "Number of terms 23", "first solution numerator=434020788833", "denominator=6554291206", "+ or -1=-1"
4385=66+4,1,1,3,1,2,1,1,7,1,2,2,1,7,1,1,2,1,3,1,1,4,132

"Number=4386", "Number of terms 14", "first solution numerator=638174377218", "denominator=9636183233", "+ or -1=1"
4386=66+4,2,2,4,1,8,66,8,1,4,2,2,4,132

"Number=4387", "Number of terms 6", "first solution numerator=2391063", "denominator=36100", "+ or -1=1"
4387=66+4,3,1,3,4,132

"Number=4388", "Number of terms 34", "first solution numerator=116851649302360946", "denominator=1764012008118489", "+ or -1=1"
4388=66+4,7,1,1,5,4,2,1,1,2,1,1,1,3,1,1,32,1,1,3,1,1,1,2,1,1,2,4,5,1,1,7,4,132

"Number=4389", "Number of terms 2", "first solution numerator=35046", "denominator=529", "+ or -1=1"

4389=66+4,132

"Number=4390","Number of terms 56","first solution

numerator=47362604685998485019865057902934","denominator=714830900984821178068594850551","+ or -1=1"
4390=66+3,1,8,11,1,13,1,4,6,9,3,3,2,6,1,1,5,1,3,2,2,1,21,2,1,1,1,12,1,1,1,2,21,1,2,2,3,1,5,1,1,6,2,3,3,9,6,4,1,13,1,11,8,1,3,132

"Number=4391","Number of terms 60","first solution

numerator=1952405914925314579120285448843","denominator=29463775460164089349307166018","+ or -1=1"
4391=66+3,1,3,1,1,9,1,1,1,2,1,12,1,1,8,1,18,26,2,4,1,4,3,1,1,2,1,1,1,65,1,1,1,2,1,1,3,4,1,4,2,26,18,1,8,1,1,12,1,2,1,1,1,9,1,1,3,1,3,132

"Number=4392","Number of terms 8","first solution numerator=15620946","denominator=235709","+ or -1=1"

4392=66+3,1,2,14,2,1,3,132

"Number=4393","Number of terms 84","first solution

numerator=874623332965674307489842437314466747394943686","denominator=131959438077390059217347304818
51117310942959","+ or -1=1"
4393=66+3,1,1,2,1,4,1,4,11,1,5,2,1,1,6,2,1,1,1,1,3,2,2,16,6,3,1,43,2,2,1,9,2,14,3,1,18,5,2,7,1,4,1,7,2,5,18,1,3,14,2,9,1,2,2,43,1,3,6,16,2,2,3,1,1,1,1,2,6,1,1,2,5,1,11,4,1,4,1,2,1,1,3,132

"Number=4394","Number of terms 23","first solution numerator=751826712917428","denominator=11341949940847","+ or -1=-1"

4394=66+3,2,12,1,4,1,5,5,7,1,1,1,1,7,5,5,1,4,1,12,2,3,132

"Number=4395","Number of terms 16","first solution numerator=5800595781","denominator=87497000","+ or -1=1"

4395=66+3,2,1,1,4,1,1,21,1,1,4,1,1,2,3,132

"Number=4396","Number of terms 44","first solution

numerator=671611898934372231601272006","denominator=10129535715438056198426491","+ or -1=1"
4396=66+3,3,3,1,43,2,3,3,2,1,1,14,6,1,10,5,4,1,2,1,1,32,1,1,2,1,4,5,10,1,6,14,1,1,2,3,3,2,43,1,3,3,3,132

"Number=4397","Number of terms 33","first solution

numerator=178757812451630919373","denominator=2695794596893565248","+ or -1=-1"
4397=66+3,4,2,2,9,1,3,1,4,1,32,3,18,1,1,1,1,1,1,18,3,32,1,4,1,3,1,9,2,2,4,3,132

"Number=4398","Number of terms 28","first solution

numerator=33615194080287990","denominator=506883332120777","+ or -1=1"
4398=66+3,6,1,1,1,5,2,1,1,1,4,2,9,44,9,2,4,1,1,1,2,5,1,1,1,6,3,132

"Number=4399","Number of terms 40","first solution

numerator=4166170102982381822047191","denominator=62814515893279609024126","+ or -1=1"
4399=66+3,12,1,13,1,4,2,1,2,7,2,3,8,1,1,4,21,1,7,1,7,1,21,4,1,1,8,3,2,7,2,1,2,4,1,13,1,12,3,132

"Number=4400","Number of terms 2","first solution numerator=26334","denominator=397","+ or -1=1"

4400=66+3,132

"Number=4401","Number of terms 58","first solution

numerator=231701014812183389635631688645618","denominator=3492627358878063192386964114463","+ or -1=1"
4401=66+2,1,15,1,11,8,4,1,3,1,3,2,1,4,1,1,1,1,2,2,1,14,26,2,7,3,5,2,4,2,5,3,7,2,26,14,1,2,2,1,1,1,1,4,1,2,3,1,3,1,4,8,11,1,1,5,1,2,132

"Number=4402","Number of terms 10","first solution numerator=1010932014","denominator=15236911","+ or -1=1"

4402=66+2,1,7,7,4,7,7,1,2,132

"Number=4403","Number of terms 10","first solution numerator=32942921","denominator=496464","+ or -1=1"

4403=66+2,1,4,2,3,2,4,1,2,132

"Number=4404","Number of terms 10","first solution numerator=3218134854","denominator=48493171","+ or -1=1"

4404=66+2,1,3,8,44,8,3,1,2,132

"Number=4405","Number of terms 56","first solution

numerator=240494294038033962634621687134","denominator=3623529658825594046390653889","+ or -1=1"
4405=66+2,1,2,2,1,6,3,1,1,6,14,1,1,2,11,1,2,32,1,5,2,1,5,1,1,1,3,26,3,1,1,1,5,1,2,5,1,32,2,1,11,2,1,1,14,6,1,1,3,6,1,2,2,1,2,132

"Number=4406","Number of terms 42","first solution

numerator=136967875897398641067452358","denominator=2063461994684053179125113","+ or -1=1"
4406=66+2,1,1,1,5,6,1,4,4,13,26,2,9,1,2,1,1,2,3,5,66,5,3,2,1,1,2,1,9,2,26,13,4,4,1,6,5,1,1,1,2,132

"Number=4407","Number of terms 12","first solution numerator=1335946182","denominator=20124145","+ or -1=1"

4407=66+2,1,1,2,9,10,9,2,1,1,2,132

"Number=4408","Number of terms 14","first solution numerator=1506953166","denominator=22697549","+ or -1=1"

4408=66+2,1,1,4,1,13,1,13,1,4,1,1,2,132

"Number=4409","Number of terms 3","first solution numerator=43957","denominator=662","+ or -1=-1"

4409=66+2,2,132

"Number=4410","Number of terms 12","first solution numerator=137661906","denominator=2072977","+ or -1=1"

4410=66+2,2,4,1,2,2,2,1,4,2,2,132

"Number=4411","Number of terms 34","first solution

numerator=3037925294841636573","denominator=45741306076924688","+ or -1=1"

4411=66+2,2,2,4,1,8,1,2,18,1,1,1,2,2,2,1,65,1,2,2,2,1,1,1,18,2,1,8,1,4,2,2,2,132
"Number=4412", "Number of terms 52", "first solution
numerator=1457937594997333237831617726", "denominator=21949325709860539941224831", "+ or -1=1"
4412=66+2,2,1,2,1,7,11,1,18,16,1,1,4,4,2,1,3,1,1,2,6,1,1,1,1,32,1,1,1,1,6,2,1,1,3,1,2,4,4,1,1,16,18,1,11,7,1,2,1,2,2,132
"Number=4413", "Number of terms 22", "first solution
numerator=24794071507905186", "denominator=373233730544191", "+ or -1=1"
4413=66+2,3,10,1,3,1,2,32,1,6,44,6,1,32,2,1,3,1,10,3,2,132
"Number=4414", "Number of terms 124", "first solution
numerator=5484647654749484990195534847299149487475485420099409073893344574", "denominator=82552944520
557706372295815351100004452323736207577707692132991", "+ or -1=1"
4414=66+2,3,1,1,8,3,2,1,1,1,2,1,1,6,1,4,18,1,3,2,12,1,5,2,2,21,1,2,1,5,3,2,2,1,1,11,2,43,1,4,2,1,25,1,7,1,8,1,1,1,1,14,6,3,1
,6,4,3,1,1,4,66,4,1,1,3,4,6,1,3,6,14,1,1,1,1,8,1,7,1,25,1,2,4,1,43,2,11,1,1,2,2,3,5,1,2,1,21,2,2,5,1,12,2,3,1,18,4,1,6,1,1,2,1,
1,1,2,3,8,1,1,3,2,132
"Number=4415", "Number of terms 12", "first solution numerator=67727822799", "denominator=1019299382", "+ or -1=1"
4415=66+2,4,11,1,6,13,6,1,11,4,2,132
"Number=4416", "Number of terms 6", "first solution numerator=1029822", "denominator=15497", "+ or -1=1"
4416=66+2,4,1,4,2,132
"Number=4417", "Number of terms 78", "first solution
numerator=109607618643655303969081745738240337846", "denominator=164921411328919335897993953259082299
1", "+ or -1=1"
4417=66+2,5,1,4,1,13,1,15,1,2,6,1,1,1,9,1,1,2,1,7,1,1,2,4,5,3,4,1,1,1,1,3,1,1,4,1,43,2,18,2,43,1,4,1,1,3,1,1,1,1,4,3,5,4,2,1,
1,7,1,2,1,1,9,1,1,1,6,2,1,15,1,13,1,4,1,5,2,132
"Number=4418", "Number of terms 28", "first solution
numerator=26838771446907493930", "denominator=403784623166471847", "+ or -1=1"
4418=66+2,7,3,9,5,1,2,18,1,1,1,3,4,66,4,3,1,1,1,18,2,1,5,9,3,7,2,132
"Number=4419", "Number of terms 22", "first solution numerator=12403427528679", "denominator=186586282796", "+ or -
1=1"
4419=66+2,9,1,2,1,2,4,1,2,1,65,1,2,1,4,2,1,2,1,9,2,132
"Number=4420", "Number of terms 18", "first solution numerator=215037565794", "denominator=3234470545", "+ or -1=1"
4420=66+2,14,3,1,1,1,1,1,32,1,1,1,1,1,3,14,2,132
"Number=4421", "Number of terms 13", "first solution numerator=2892303148577", "denominator=43499428672", "+ or -1=
1"
4421=66+2,26,10,5,4,1,1,4,5,10,26,2,132
"Number=4422", "Number of terms 2", "first solution numerator=17622", "denominator=265", "+ or -1=1"
4422=66+2,132
"Number=4423", "Number of terms 56", "first solution
numerator=332444234075982898329293425817445", "denominator=499873754738975370746323568702", "+ or -1=1"
4423=66+1,1,43,1,5,14,1,1,1,1,2,1,4,4,1,9,2,2,1,3,3,7,11,1,21,3,1,65,1,3,21,1,11,7,3,3,1,2,2,9,1,4,4,1,2,1,1,1,1,14,5,1,43,
1,1,132
"Number=4424", "Number of terms 6", "first solution numerator=669854", "denominator=10071", "+ or -1=1"
4424=66+1,1,18,1,1,132
"Number=4425", "Number of terms 30", "first solution
numerator=128936992407255834", "denominator=1938299564110895", "+ or -1=1"
4425=66+1,1,11,1,1,2,5,6,1,4,2,5,1,7,2,7,1,5,2,4,1,6,5,2,1,1,11,1,1,132
"Number=4426", "Number of terms 59", "first solution
numerator=4583516230724971737676102553416", "denominator=68895850980071688174829102581", "+ or -1=-1"
4426=66+1,1,8,2,1,2,2,21,1,3,13,18,1,13,1,5,8,1,2,2,1,4,1,1,1,1,1,3,2,2,3,1,1,1,1,4,1,2,2,1,8,5,1,13,1,18,13,3,1,21,2,2,1,
2,8,1,1,132
"Number=4427", "Number of terms 6", "first solution numerator=246914", "denominator=3711", "+ or -1=1"
4427=66+1,1,6,1,1,132
"Number=4428", "Number of terms 28", "first solution
numerator=13983719611567926", "denominator=210144922557571", "+ or -1=1"
4428=66+1,1,5,3,1,1,16,14,1,2,1,1,1,32,1,1,1,2,1,14,16,1,1,3,5,1,1,132
"Number=4429", "Number of terms 34", "first solution
numerator=1205230639392341226", "denominator=18109953017978959", "+ or -1=1"
4429=66+1,1,4,2,2,1,25,1,10,7,1,2,1,4,1,1,2,1,1,4,1,2,1,7,10,1,25,1,2,2,4,1,1,132
"Number=4430", "Number of terms 18", "first solution numerator=102629776266", "denominator=1541954359", "+ or -1=1"
4430=66+1,1,3,1,3,1,4,3,26,3,4,1,3,1,3,1,1,132
"Number=4431", "Number of terms 14", "first solution numerator=63599241822", "denominator=955434817", "+ or -1=1"
4431=66+1,1,3,3,3,5,44,5,3,3,3,1,1,132
"Number=4432", "Number of terms 50", "first solution
numerator=21099045371389565344194", "denominator=316929693167967921679", "+ or -1=1"

4432=66+1,1,2,1,10,2,1,1,1,1,14,5,1,2,1,1,2,1,2,18,1,1,1,7,1,1,1,18,2,1,2,1,1,2,1,5,14,1,1,1,1,1,2,10,1,2,1,1,1,132
 "Number=4433", "Number of terms 22", "first solution numerator=29195287427086", "denominator=438494236641", "+ or -1=1"
 4433=66+1,1,2,1,1,2,7,2,4,8,10,8,4,2,7,2,1,1,2,1,1,132
 "Number=4434", "Number of terms 10", "first solution numerator=169901946", "denominator=2551529", "+ or -1=1"
 4434=66+1,1,2,3,66,3,2,1,1,132
 "Number=4435", "Number of terms 38", "first solution numerator=390719241751497207608391", "denominator=5867025656216474156896", "+ or -1=1"
 4435=66+1,1,2,9,8,1,3,2,2,5,1,13,1,21,3,1,3,6,13,6,3,1,3,21,1,13,1,5,2,2,3,1,8,9,2,1,1,132
 "Number=4436", "Number of terms 62", "first solution numerator=9875004173527804009960817358586", "denominator=1482659822547188865606257268621", "+ or -1=1"
 4436=66+1,1,1,1,11,1,1,26,8,3,2,9,1,4,2,2,1,3,1,7,1,1,6,7,1,2,6,1,1,1,32,1,1,1,6,2,1,7,6,1,1,7,1,3,1,2,2,4,1,9,2,3,8,26,1,1,1,1,1,1,1,132
 "Number=4437", "Number of terms 22", "first solution numerator=124078995453414", "denominator=1862745635089", "+ or -1=1"
 4437=66+1,1,1,1,3,9,1,32,2,2,14,2,2,32,1,9,3,1,1,1,1,132
 "Number=4438", "Number of terms 46", "first solution numerator=93393100617641984035446", "denominator=1401913265089511199511", "+ or -1=1"
 4438=66+1,1,1,1,1,1,1,2,2,11,1,2,3,1,21,2,3,2,3,14,1,1,18,1,1,14,3,2,3,2,21,1,3,2,1,11,2,2,1,1,1,1,1,1,132
 "Number=4439", "Number of terms 14", "first solution numerator=614962589", "denominator=9230094", "+ or -1=1"
 4439=66+1,1,1,2,18,1,1,1,18,2,1,1,1,132
 "Number=4440", "Number of terms 8", "first solution numerator=265134", "denominator=3979", "+ or -1=1"
 4440=66+1,1,1,2,1,1,1,132
 "Number=4441", "Number of terms 23", "first solution numerator=26569761829", "denominator=398700954", "+ or -1=-1"
 4441=66+1,1,1,3,1,1,1,2,1,2,4,4,2,1,2,1,1,1,3,1,1,1,132
 "Number=4442", "Number of terms 25", "first solution numerator=378677168321156", "denominator=5681720212775", "+ or -1=-1"
 4442=66+1,1,1,5,2,1,1,5,4,1,18,4,4,18,1,4,5,1,1,2,5,1,1,1,132
 "Number=4443", "Number of terms 26", "first solution numerator=152604989098779", "denominator=2289446901836", "+ or -1=1"
 4443=66+1,1,1,9,1,1,2,3,4,1,4,1,65,1,4,1,4,3,2,1,1,9,1,1,1,132
 "Number=4444", "Number of terms 8", "first solution numerator=2653134", "denominator=39799", "+ or -1=1"
 4444=66+1,1,1,32,1,1,1,132
 "Number=4445", "Number of terms 6", "first solution numerator=2122866", "denominator=31841", "+ or -1=1"
 4445=66+1,2,26,2,1,132
 "Number=4446", "Number of terms 16", "first solution numerator=1415441963274", "denominator=21227914889", "+ or -1=1"
 4446=66+1,2,9,5,4,2,2,14,2,2,4,5,9,2,1,132
 "Number=4447", "Number of terms 108", "first solution numerator=18729294734914743466061190216781231118879887152324369", "denominator=280858685755593373107120700878656201923789500331646", "+ or -1=1"
 4447=66+1,2,5,2,6,1,1,3,1,1,43,1,8,1,1,4,1,1,1,11,1,1,14,3,2,1,5,1,1,1,6,1,3,5,1,4,10,18,1,21,3,1,1,3,1,2,1,2,1,2,5,1,65,1,5,2,1,2,1,2,1,3,1,1,3,21,1,18,10,4,1,5,3,1,6,1,1,1,5,1,2,3,14,1,1,11,1,1,1,1,4,1,1,8,1,43,1,1,3,1,1,6,2,5,2,1,132
 "Number=4448", "Number of terms 12", "first solution numerator=1659993666", "denominator=24889951", "+ or -1=1"
 4448=66+1,2,3,1,5,33,5,1,3,2,1,132
 "Number=4449", "Number of terms 90", "first solution numerator=6868900145814436878910089957406818759637314", "denominator=102980738076292945870866175552626776018431", "+ or -1=1"
 4449=66+1,2,2,1,11,2,2,1,15,1,25,1,2,1,5,1,1,1,1,7,1,2,1,2,1,1,2,4,1,18,4,8,1,1,1,4,1,9,2,3,1,1,3,4,44,4,3,1,1,3,2,9,1,4,1,1,1,8,4,18,1,4,2,1,1,2,1,2,1,7,1,1,1,1,5,1,2,1,25,1,15,1,2,2,11,1,2,2,1,132
 "Number=4450", "Number of terms 6", "first solution numerator=212466", "denominator=3185", "+ or -1=1"
 4450=66+1,2,2,2,1,132
 "Number=4451", "Number of terms 46", "first solution numerator=484954567554907065837777", "denominator=7268959630955504046032", "+ or -1=1"
 4451=66+1,2,1,1,12,1,3,2,1,1,1,4,1,2,2,3,5,1,1,26,6,1,65,1,6,26,1,1,5,3,2,2,1,4,1,1,1,2,3,1,12,1,1,2,1,132
 "Number=4452", "Number of terms 16", "first solution numerator=93233214", "denominator=1397311", "+ or -1=1"
 4452=66+1,2,1,1,1,1,2,4,2,1,1,1,1,2,1,132
 "Number=4453", "Number of terms 44", "first solution numerator=47511206519932241390730486", "denominator=711983143499138518569841", "+ or -1=1"
 4453=66+1,2,1,2,1,1,43,1,10,6,1,13,1,32,2,3,4,1,1,1,10,2,10,1,1,1,4,3,2,32,1,13,1,6,10,1,43,1,1,2,1,2,1,132
 "Number=4454", "Number of terms 26", "first solution numerator=35537429821374", "denominator=532489328641", "+ or -1=1"

4454=66+1,2,1,4,1,1,2,3,2,2,1,2,66,2,1,2,2,3,2,1,1,4,1,2,1,132
 "Number=4455", "Number of terms 10", "first solution numerator=374291214", "denominator=5607713", "+ or -1=1"
 4455=66+1,2,1,14,12,14,1,2,1,132
 "Number=4456", "Number of terms 66", "first solution
 numerator=9917719562072730195236994059402094", "denominator=148572774205675316289887312390509", "+ or -
 1=1"
 4456=66+1,3,18,1,4,1,1,1,1,2,8,1,1,14,3,3,1,2,1,1,3,7,1,1,2,1,8,5,2,4,3,5,33,5,3,4,2,5,8,1,2,1,1,7,3,1,1,2,1,3,3,14,1,1,8,2,1
 ,1,1,1,4,1,18,3,1,132
 "Number=4457", "Number of terms 23", "first solution numerator=1507479171984157", "denominator=22580315378158", "+
 or -1=-1"
 4457=66+1,3,5,1,1,4,16,2,7,1,6,6,1,7,2,16,4,1,1,5,3,1,132
 "Number=4458", "Number of terms 20", "first solution numerator=33040661538270", "denominator=494855842463", "+ or -
 1=1"
 4458=66+1,3,3,5,1,3,4,1,7,22,7,1,4,3,1,5,3,3,1,132
 "Number=4459", "Number of terms 54", "first solution
 numerator=203390894976288760554252219", "denominator=3045879873299195650330064", "+ or -1=1"
 4459=66+1,3,2,5,1,1,1,2,12,1,43,1,1,2,4,1,1,4,1,3,1,3,1,1,1,14,5,14,1,1,1,3,1,3,1,4,1,1,4,2,1,1,43,1,12,2,1,1,1,5,2,3,1,132
 "Number=4460", "Number of terms 32", "first solution numerator=5522387974002966", "denominator=82691236346291", "+
 or -1=1"
 4460=66+1,3,1,1,1,1,2,2,2,1,11,2,3,2,1,32,1,2,3,2,11,1,2,2,2,1,1,1,1,3,1,132
 "Number=4461", "Number of terms 64", "first solution
 numerator=23606680350648547900719529415673193158", "denominator=353442530437174225223610876226162223"
 , "+ or -1=1"
 4461=66+1,3,1,3,1,1,26,6,3,10,1,4,2,3,6,2,1,1,3,4,2,32,1,18,8,1,5,1,3,1,3,44,3,1,3,1,5,1,8,18,1,32,2,4,3,1,1,2,6,3,2,4,1,10,
 3,6,26,1,1,3,1,3,1,132
 "Number=4462", "Number of terms 28", "first solution
 numerator=18107937658540850262", "denominator=271084201237964375", "+ or -1=1"
 4462=66+1,3,1,21,2,6,1,13,1,43,1,1,2,66,2,1,1,43,1,13,1,6,2,21,1,3,1,132
 "Number=4463", "Number of terms 36", "first solution
 numerator=149859167482752035806999", "denominator=2243209689406751905554", "+ or -1=1"
 4463=66+1,4,6,1,4,1,18,3,1,7,9,2,2,2,3,9,1,65,1,9,3,2,2,2,9,7,1,3,18,1,4,1,6,4,1,132
 "Number=4464", "Number of terms 12", "first solution numerator=613702974", "denominator=9185359", "+ or -1=1"
 4464=66+1,4,2,1,5,8,5,1,2,4,1,132
 "Number=4465", "Number of terms 34", "first solution
 numerator=44868962235579961674", "denominator=671483419417576783", "+ or -1=1"
 4465=66+1,4,1,1,2,1,3,1,8,8,4,5,3,14,1,1,6,1,1,14,3,5,4,8,8,1,3,1,2,1,1,4,1,132
 "Number=4466", "Number of terms 14", "first solution numerator=694225598", "denominator=10388223", "+ or -1=1"
 4466=66+1,4,1,4,1,1,18,1,1,4,1,4,1,132
 "Number=4467", "Number of terms 10", "first solution numerator=3162104361", "denominator=47311664", "+ or -1=1"
 4467=66+1,5,11,1,65,1,11,5,1,132
 "Number=4468", "Number of terms 82", "first solution
 numerator=11676609261860690810321696565707028668021514", "denominator=1746868305759540734551718036998
 78227657109", "+ or -1=1"
 4468=66+1,5,2,1,2,9,1,10,4,4,1,1,7,1,4,14,1,1,1,5,1,2,2,2,3,3,3,8,18,1,43,1,1,1,1,2,5,2,2,1,32,1,2,2,5,2,1,1,1,1,43,1,18,8,3
 ,3,3,2,2,2,1,5,1,1,1,14,4,1,7,1,1,4,4,10,1,9,2,1,2,5,1,132
 "Number=4469", "Number of terms 25", "first solution
 numerator=250701801964941593", "denominator=3750181423476512", "+ or -1=-1"
 4469=66+1,5,1,2,3,1,25,1,32,2,6,5,5,6,2,32,1,25,1,3,2,1,5,1,132
 "Number=4470", "Number of terms 6", "first solution numerator=9699834", "denominator=145081", "+ or -1=1"
 4470=66+1,6,22,6,1,132
 "Number=4471", "Number of terms 8", "first solution numerator=7862451", "denominator=117586", "+ or -1=1"
 4471=66+1,6,2,3,2,6,1,132
 "Number=4472", "Number of terms 6", "first solution numerator=559794", "denominator=8371", "+ or -1=1"
 4472=66+1,6,1,6,1,132
 "Number=4473", "Number of terms 28", "first solution numerator=383900337078450", "denominator=5740094527073", "+ or
 -1=1"
 4473=66+1,7,2,1,2,1,1,2,1,1,7,3,2,14,2,3,7,1,1,2,1,1,2,1,2,7,1,132
 "Number=4474", "Number of terms 57", "first solution
 numerator=3910862198098547359401690632528", "denominator=58468846192496829753527867853", "+ or -1=-1"
 4474=66+1,7,1,12,2,21,1,4,2,1,1,8,3,14,1,1,5,3,2,1,18,2,2,2,1,3,1,1,1,1,3,1,2,2,2,18,1,2,3,5,1,1,14,3,8,1,1,2,4,1,21,2,12,1,
 7,1,132

"Number=4475", "Number of terms 28", "first solution numerator=4666719047018034", "denominator=69761391675103", "+ or -1=1"
4475=66+1,8,1,1,3,2,2,4,4,1,11,2,1,4,1,2,11,1,4,4,2,2,3,1,1,8,1,132
"Number=4476", "Number of terms 10", "first solution numerator=4207341462", "denominator=62887267", "+ or -1=1"
4476=66+1,9,3,3,44,3,3,9,1,132
"Number=4477", "Number of terms 20", "first solution numerator=4407489951414", "denominator=65871534961", "+ or -1=1"
4477=66+1,10,6,3,1,1,4,4,1,2,1,4,4,1,1,3,6,10,1,132
"Number=4478", "Number of terms 36", "first solution numerator=1531602302078780894", "denominator=22887795572842719", "+ or -1=1"
4478=66+1,11,5,1,2,1,3,1,1,2,1,2,2,1,1,5,2,66,2,5,1,1,2,2,1,2,1,1,3,1,2,1,5,11,1,132
"Number=4479", "Number of terms 26", "first solution numerator=292378471862721", "denominator=4368726537346", "+ or -1=1"
4479=66+1,12,2,1,1,4,1,3,8,1,1,1,21,1,1,1,8,3,1,4,1,1,2,12,1,132
"Number=4480", "Number of terms 16", "first solution numerator=4220949331266", "denominator=63062492491", "+ or -1=1"
4480=66+1,13,1,7,2,3,4,33,4,3,2,7,1,13,1,132
"Number=4481", "Number of terms 27", "first solution numerator=6181317551297", "denominator=92340789442", "+ or -1=1"
4481=66+1,15,1,2,1,7,1,1,1,1,1,3,1,1,3,1,1,1,1,1,7,1,2,1,15,1,132
"Number=4482", "Number of terms 26", "first solution numerator=3089892284053423026", "denominator=46153794684005681", "+ or -1=1"
4482=66+1,18,7,2,1,1,2,3,1,14,9,2,66,2,9,14,1,3,2,1,1,2,7,18,1,132
"Number=4483", "Number of terms 34", "first solution numerator=4662726542778640098081", "denominator=69639489126838644056", "+ or -1=1"
4483=66+1,21,3,14,1,1,4,2,3,1,6,1,1,1,43,1,65,1,43,1,1,1,6,1,3,2,4,1,1,14,3,21,1,132
"Number=4484", "Number of terms 30", "first solution numerator=20208346214512806", "denominator=301785223799411", "+ or -1=1"
4484=66+1,25,1,3,1,4,1,1,3,1,3,2,2,7,2,7,2,2,3,1,3,1,1,4,1,3,1,25,1,132
"Number=4485", "Number of terms 6", "first solution numerator=19982886", "denominator=298385", "+ or -1=1"
4485=66+1,32,2,32,1,132
"Number=4486", "Number of terms 118", "first solution numerator=2145355434617915389231997324518806472928835776289945999616662", "denominator=32030935297925358241824225106289859612288963071178320535497", "+ or -1=1"
4486=66+1,43,1,1,1,14,4,1,1,4,2,2,5,1,2,7,1,1,8,2,1,1,26,5,8,1,2,1,2,1,2,4,10,13,3,2,1,3,1,3,3,1,2,11,1,4,2,3,1,1,1,1,6,1,4,1,21,2,66,2,21,1,4,1,6,1,1,1,1,3,2,4,1,11,2,1,3,3,1,3,1,2,3,13,10,4,2,1,2,1,2,1,8,5,26,1,1,2,8,1,1,7,2,1,5,2,2,4,1,1,4,14,1,1,1,43,1,132
"Number=4487", "Number of terms 4", "first solution numerator=596837", "denominator=8910", "+ or -1=1"
4487=66+1,65,1,132
"Number=4488", "Number of terms 2", "first solution numerator=8910", "denominator=133", "+ or -1=1"
4488=66+1,132
"Number=4490", "Number of terms 1", "first solution numerator=8979", "denominator=134", "+ or -1=-1"
4490=67+134
"Number=4491", "Number of terms 2", "first solution numerator=601727", "denominator=8979", "+ or -1=1"
4491=67+67,134
"Number=4492", "Number of terms 64", "first solution numerator=73033983274132909377177544209385405", "denominator=1089695390795477999982266696535553", "+ or -1=1"
4492=67+44,1,2,14,1,1,3,1,4,5,2,1,1,1,16,7,1,4,1,2,2,3,1,1,1,3,11,1,10,3,1,32,1,3,10,1,11,3,1,1,1,3,2,2,1,4,1,7,16,1,1,1,2,5,4,1,3,1,1,14,2,1,44,134
"Number=4493", "Number of terms 5", "first solution numerator=20169079", "denominator=300897", "+ or -1=-1"
4493=67+33,1,1,33,134
"Number=4494", "Number of terms 10", "first solution numerator=27869873917", "denominator=415736801", "+ or -1=1"
4494=67+26,1,4,5,6,5,4,1,26,134
"Number=4495", "Number of terms 16", "first solution numerator=116236829763713", "denominator=1733719797635", "+ or -1=1"
4495=67+22,2,1,14,4,2,2,26,2,2,4,14,1,2,22,134
"Number=4496", "Number of terms 18", "first solution numerator=303253013052803", "denominator=4522639519339", "+ or -1=1"
4496=67+19,6,1,1,1,7,4,5,8,5,4,7,1,1,1,6,19,134
"Number=4497", "Number of terms 48", "first solution numerator=5628104056544626588149819305", "denominator=83926801963983652936352067", "+ or -1=1"

4497=67+16,1,3,8,7,1,3,3,5,1,1,9,1,3,2,2,1,2,11,1,4,1,2,44,2,1,4,1,11,2,1,2,2,3,1,9,1,1,5,3,3,1,7,8,3,1,16,134
"Number=4498","Number of terms 15","first solution numerator=55341526711","denominator=825166162","+ or -1=-1"
4498=67+14,1,8,1,1,1,5,5,1,1,1,8,1,14,134
"Number=4499","Number of terms 14","first solution numerator=56837179061299","denominator=847372797967","+ or -1=1"
4499=67+13,2,2,4,1,26,67,26,1,4,2,2,13,134
"Number=4500","Number of terms 20","first solution numerator=232059325762067","denominator=3459336181445","+ or -1=1"
4500=67+12,5,3,1,1,7,1,4,2,14,2,4,1,7,1,1,3,5,12,134
"Number=4501","Number of terms 36","first solution numerator=4051609074554892365833","denominator=60391112308885038451","+ or -1=1"
4501=67+11,5,1,2,1,8,4,1,5,1,9,2,7,2,2,1,1,18,1,1,2,2,7,2,9,1,5,1,4,8,1,2,1,5,11,134
"Number=4502","Number of terms 46","first solution numerator=82784247043580476673525315","denominator=1233800544929116177630463","+ or -1=1"
4502=67+10,3,5,1,3,2,18,1,2,1,2,9,4,1,1,11,1,1,1,4,1,1,66,1,1,4,1,1,1,11,1,1,4,9,2,1,2,1,18,2,3,1,5,3,10,134
"Number=4503","Number of terms 14","first solution numerator=13335106081","denominator=198721795","+ or -1=1"
4503=67+9,1,1,2,1,2,44,2,1,2,1,1,9,134
"Number=4504","Number of terms 6","first solution numerator=12231671","denominator=182258","+ or -1=1"
4504=67+8,1,15,1,8,134
"Number=4505","Number of terms 9","first solution numerator=21505761","denominator=320411","+ or -1=-1"
4505=67+8,2,1,1,1,1,2,8,134
"Number=4506","Number of terms 14","first solution numerator=46857807360067","denominator=698049738751","+ or -1=1"
4506=67+7,1,8,13,3,5,22,5,3,13,8,1,7,134
"Number=4507","Number of terms 58","first solution numerator=104688831351723901638448060447639007","denominator=1559396563225652181719456058981491","+ or -1=1"
4507=67+7,2,4,1,2,3,3,1,1,1,6,2,2,1,44,22,2,1,4,3,3,7,1,1,2,9,1,14,67,14,1,9,2,1,1,7,3,3,4,1,2,22,44,1,2,2,6,1,1,1,3,3,2,1,4,2,7,134
"Number=4508","Number of terms 16","first solution numerator=818180891357","denominator=12185893511","+ or -1=1"
4508=67+7,16,1,1,1,3,1,32,1,3,1,1,1,16,7,134
"Number=4509","Number of terms 28","first solution numerator=1508202229802621","denominator=22460502114623","+ or -1=1"
4509=67+6,1,2,2,2,1,1,3,1,2,1,18,2,4,2,18,1,2,1,3,1,1,2,2,2,1,6,134
"Number=4510","Number of terms 30","first solution numerator=6413582593966987","denominator=95501989960387","+ or -1=1"
4510=67+6,2,1,1,2,1,5,1,2,14,1,1,2,1,12,1,2,1,1,14,2,1,5,1,2,1,1,2,6,134
"Number=4511","Number of terms 4","first solution numerator=3352087","denominator=49909","+ or -1=1"
4511=67+6,10,6,134
"Number=4512","Number of terms 4","first solution numerator=315437","denominator=4696","+ or -1=1"
4512=67+5,1,5,134
"Number=4513","Number of terms 69","first solution numerator=162606439167333957483700192377829801","denominator=2420499920834170799123272355564827","+ or -1=-1"
4513=67+5,1,1,2,3,1,16,44,1,2,1,1,1,7,1,3,5,2,1,14,4,7,1,1,1,11,1,1,3,1,1,4,2,2,2,2,4,1,1,3,1,1,11,1,1,1,7,4,14,1,2,5,3,1,7,1,1,1,2,1,44,16,1,3,2,1,1,5,134
"Number=4514","Number of terms 19","first solution numerator=19163282863","denominator=285226014","+ or -1=-1"
4514=67+5,2,1,2,1,1,2,3,1,1,3,2,1,1,2,1,2,5,134
"Number=4515","Number of terms 4","first solution numerator=1442717","denominator=21471","+ or -1=1"
4515=67+5,6,5,134
"Number=4516","Number of terms 6","first solution numerator=7575523","denominator=112729","+ or -1=1"
4516=67+4,1,32,1,4,134
"Number=4517","Number of terms 25","first solution numerator=385582419902907399","denominator=5737096822513337","+ or -1=-1"
4517=67+4,1,3,1,5,19,33,1,1,4,3,2,2,3,4,1,1,33,19,5,1,3,1,4,134
"Number=4518","Number of terms 22","first solution numerator=514363334747","denominator=7652386379","+ or -1=1"
4518=67+4,1,1,1,2,4,1,1,1,1,66,1,1,1,1,4,2,1,1,1,4,134
"Number=4519","Number of terms 124","first solution numerator=113854797625915405978062759520552318867378638277477203781984333229","denominator=1693675343102444366268811381594426485944783011620116075414825297","+ or -1=1"

4519=67+4,2,9,6,3,2,1,2,22,26,1,5,2,3,1,1,1,1,2,1,1,14,2,1,3,1,4,5,5,1,11,2,1,1,1,1,8,2,1,6,1,3,1,3,3,1,1,2,1,2,2,13,44,1,2,1,6,3,18,1,8,67,8,1,18,3,6,1,2,1,44,13,2,2,1,2,1,1,3,3,1,3,1,6,1,2,8,1,1,1,1,2,11,1,5,5,4,1,3,1,2,14,1,1,2,1,1,1,1,3,2,5,1,26,22,2,1,2,3,6,9,2,4,134
"Number=4520", "Number of terms 6", "first solution numerator=51268033", "denominator=762566", "+ or -1=1"
4520=67+4,3,33,3,4,134
"Number=4521", "Number of terms 30", "first solution numerator=12261426316001199833", "denominator=182357545946837299", "+ or -1=1"
4521=67+4,5,7,1,2,1,1,3,16,1,1,7,1,8,12,8,1,7,1,1,16,3,1,1,2,1,7,5,4,134
"Number=4522", "Number of terms 14", "first solution numerator=19289446067", "denominator=286849751", "+ or -1=1"
4522=67+4,14,1,2,3,1,2,1,3,2,1,14,4,134
"Number=4523", "Number of terms 50", "first solution numerator=124908384192492517210340471", "denominator=1857283910595999731200475", "+ or -1=1"
4523=67+3,1,18,2,6,1,1,2,4,1,3,1,1,9,1,3,1,2,1,2,1,8,1,7,67,7,1,8,1,2,1,2,1,3,1,9,1,1,3,1,4,2,1,1,6,2,18,1,3,134
"Number=4524", "Number of terms 8", "first solution numerator=49432771", "denominator=734943", "+ or -1=1"
4524=67+3,1,5,10,5,1,3,134
"Number=4525", "Number of terms 34", "first solution numerator=331594648704753504367", "denominator=4929447226182575797", "+ or -1=1"
4525=67+3,1,2,1,2,3,11,1,14,33,1,1,3,4,2,1,4,1,2,4,3,1,1,33,14,1,11,3,2,1,2,1,3,134
"Number=4526", "Number of terms 48", "first solution numerator=1132384625681153061493", "denominator=16832037480482743331", "+ or -1=1"
4526=67+3,1,1,1,2,3,2,6,1,1,1,4,1,2,1,2,1,1,5,3,1,1,1,66,1,1,1,3,5,1,1,2,1,2,1,4,1,1,1,6,2,3,2,1,1,1,3,134
"Number=4527", "Number of terms 16", "first solution numerator=163160245805", "denominator=2424985263", "+ or -1=1"
4527=67+3,1,1,6,1,9,2,14,2,9,1,6,1,1,3,134
"Number=4528", "Number of terms 36", "first solution numerator=5135190751733448517", "denominator=76313851294803574", "+ or -1=1"
4528=67+3,2,3,1,10,2,3,1,2,1,2,14,1,1,2,2,1,7,1,2,2,1,1,14,2,1,2,1,3,2,10,1,3,2,3,134
"Number=4529", "Number of terms 52", "first solution numerator=114896879600473147333976221", "denominator=1707289124343467583437983", "+ or -1=1"
4529=67+3,2,1,3,1,16,26,1,6,8,3,1,2,1,1,1,1,4,1,3,2,1,1,1,18,1,1,1,1,2,3,1,4,1,1,1,1,2,1,3,8,6,1,26,16,1,3,1,2,3,134
"Number=4530", "Number of terms 18", "first solution numerator=543031260547", "denominator=8068182815", "+ or -1=1"
4530=67+3,3,1,1,1,2,9,4,4,4,9,2,1,1,1,3,3,134
"Number=4531", "Number of terms 58", "first solution numerator=268661978639335346295383715302687", "denominator=3991252263329204426851284078509", "+ or -1=1"
4531=67+3,5,19,22,2,1,1,2,6,1,2,2,1,14,3,1,8,4,1,1,8,2,2,1,1,1,12,1,4,1,12,1,1,1,2,2,8,1,1,4,8,1,3,14,1,2,2,1,6,2,1,1,2,22,1,9,5,3,134
"Number=4532", "Number of terms 6", "first solution numerator=69174733", "denominator=1027549", "+ or -1=1"
4532=67+3,8,12,8,3,134
"Number=4533", "Number of terms 72", "first solution numerator=561253528595032953868565906630954542133", "denominator=8336163517114269492249632657260777799", "+ or -1=1"
4533=67+3,18,1,9,2,2,3,1,2,10,1,6,5,1,2,2,4,4,1,1,2,1,1,33,12,4,1,2,1,1,1,5,1,3,2,44,2,3,1,5,1,1,1,2,1,4,12,33,1,1,2,1,1,4,4,2,2,1,5,6,1,10,2,1,3,2,2,9,1,18,3,134
"Number=4534", "Number of terms 6", "first solution numerator=5481539", "denominator=81407", "+ or -1=1"
4534=67+2,1,66,1,2,134
"Number=4535", "Number of terms 20", "first solution numerator=2025358190113", "denominator=30075523453", "+ or -1=1"
4535=67+2,1,11,1,1,2,1,3,4,13,4,3,1,2,1,1,11,1,2,134
"Number=4536", "Number of terms 14", "first solution numerator=48644588003", "denominator=722267389", "+ or -1=1"
4536=67+2,1,6,14,1,4,2,4,1,14,6,1,2,134
"Number=4537", "Number of terms 41", "first solution numerator=389406376486310306726645", "denominator=5781208987095967375511", "+ or -1=-1"
4537=67+2,1,3,1,44,8,2,1,1,14,2,1,2,7,1,1,4,2,5,2,2,5,2,4,1,1,7,2,1,2,14,1,1,2,8,44,1,3,1,2,134
"Number=4538", "Number of terms 15", "first solution numerator=635684501243", "denominator=9436465950", "+ or -1=-1"
4538=67+2,1,2,1,7,5,19,19,5,7,1,2,1,2,134
"Number=4539", "Number of terms 10", "first solution numerator=1127732639", "denominator=16738867", "+ or -1=1"
4539=67+2,1,2,5,67,5,2,1,2,134
"Number=4540", "Number of terms 56", "first solution numerator=30281893911725111537141587117", "denominator=449422806257487994085314291", "+ or -1=1"
4540=67+2,1,1,1,2,1,4,1,8,6,3,3,2,2,1,14,3,1,3,1,1,2,5,4,2,5,1,32,1,5,2,4,5,2,1,1,3,1,3,14,1,2,2,3,3,6,8,1,4,1,2,1,1,1,2,134
"Number=4541", "Number of terms 58", "first solution numerator=8634433991185585429525764067993", "denominator=128132152749369869218175983619", "+ or -1=1"

4541=67+2,1,1,2,2,6,3,7,1,1,1,1,3,26,1,2,10,33,1,1,2,11,1,5,1,4,1,1,6,1,1,4,1,5,1,11,2,1,1,33,10,2,1,26,3,1,1,1,1,7,3,6,2,2,1,1,2,134
 "Number=4542","Number of terms 12","first solution numerator=2051415563","denominator=30438979","+ or -1=1"
 4542=67+2,1,1,6,2,44,2,6,1,1,2,134
 "Number=4543","Number of terms 10","first solution numerator=25606675027","denominator=379910959","+ or -1=1"
 4543=67+2,2,2,14,1,14,22,2,2,134
 "Number=4544","Number of terms 12","first solution numerator=3255498173","denominator=48294569","+ or -1=1"
 4544=67+2,2,3,1,18,2,18,1,3,2,2,134
 "Number=4545","Number of terms 4","first solution numerator=108743","denominator=1613","+ or -1=1"
 4545=67+2,2,2,134
 "Number=4546","Number of terms 32","first solution numerator=12769108157039453","denominator=189385118425361","+ or -1=1"
 4546=67+2,2,1,3,1,3,1,1,3,1,1,8,2,2,1,66,1,2,2,8,1,1,3,1,1,3,1,3,1,2,2,134
 "Number=4547","Number of terms 58","first solution numerator=231288498758417659207384504187675","denominator=3429979782141428178907551095783","+ or -1=1"
 4547=67+2,3,6,1,4,3,11,1,18,2,1,7,3,1,5,9,2,5,1,1,1,9,1,2,1,1,1,4,67,4,1,1,1,2,1,9,1,1,1,5,2,9,5,1,3,7,1,2,18,1,11,3,4,1,6,3,2,134
 "Number=4548","Number of terms 22","first solution numerator=87448302798637","denominator=1296704915269","+ or -1=1"
 4548=67+2,3,1,1,2,3,3,1,11,2,44,2,11,1,3,3,2,1,1,3,2,134
 "Number=4549","Number of terms 93","first solution numerator=3206367357411268072467186762513901610378142912067","denominator=47539576669287200760410147771923644411450985261","+ or -1=-1"
 4549=67+2,4,6,1,1,10,1,2,2,1,1,1,8,2,1,3,14,1,2,1,1,9,1,4,11,26,1,8,33,1,1,1,1,2,1,6,44,1,4,2,2,1,1,5,3,1,1,3,5,1,1,2,2,4,1,44,6,1,2,1,1,1,1,33,8,1,26,11,4,1,9,1,1,2,1,14,3,1,2,8,1,1,1,2,2,1,10,1,1,6,4,2,134
 "Number=4550","Number of terms 8","first solution numerator=10574917","denominator=156773","+ or -1=1"
 4550=67+2,4,1,8,1,4,2,134
 "Number=4551","Number of terms 20","first solution numerator=294135229903","denominator=4360071661","+ or -1=1"
 4551=67+2,5,1,12,1,1,1,4,1,2,1,4,1,1,1,12,1,5,2,134
 "Number=4552","Number of terms 26","first solution numerator=32702570206945","denominator=484708638712","+ or -1=1"
 4552=67+2,7,2,3,1,1,1,1,1,2,1,2,33,2,1,2,1,1,1,1,1,3,2,7,2,134
 "Number=4553","Number of terms 11","first solution numerator=567344769","denominator=8408107","+ or -1=-1"
 4553=67+2,9,1,7,1,1,7,1,9,2,134
 "Number=4554","Number of terms 4","first solution numerator=544523","denominator=8069","+ or -1=1"
 4554=67+2,14,2,134
 "Number=4555","Number of terms 4","first solution numerator=980303","denominator=14525","+ or -1=1"
 4555=67+2,26,2,134
 "Number=4556","Number of terms 2","first solution numerator=18157","denominator=269","+ or -1=1"
 4556=67+2,134
 "Number=4557","Number of terms 6","first solution numerator=1634377","denominator=24211","+ or -1=1"
 4557=67+1,1,44,1,1,134
 "Number=4558","Number of terms 60","first solution numerator=4408131283501431097112561059","denominator=65293110704922190326630415","+ or -1=1"
 4558=67+1,1,18,1,3,1,2,2,2,1,1,21,1,11,3,7,1,1,1,1,1,1,2,1,14,3,1,1,2,1,1,3,14,1,2,1,1,1,1,1,1,1,7,3,11,1,21,1,1,2,2,2,1,3,1,18,1,1,134
 "Number=4559","Number of terms 18","first solution numerator=79283816531","denominator=1174220753","+ or -1=1"
 4559=67+1,1,11,1,3,2,3,2,2,2,3,1,11,1,1,134
 "Number=4560","Number of terms 6","first solution numerator=327037","denominator=4843","+ or -1=1"
 4560=67+1,1,8,1,1,134
 "Number=4561","Number of terms 97","first solution numerator=20708850548046464690418736772689538671991214054714589","denominator=306637988802052213314705312650061660032538250303303","+ or -1=-1"
 4561=67+1,1,6,1,1,1,1,5,44,1,5,2,4,1,16,14,1,18,2,1,3,5,2,1,4,3,6,8,3,1,1,8,2,3,2,1,1,2,2,2,2,1,26,3,3,1,8,4,4,8,1,3,3,26,1,2,2,2,2,1,1,2,3,2,8,1,1,3,8,6,3,4,1,2,5,3,1,2,18,1,14,16,1,4,2,5,1,44,5,1,1,1,1,6,1,1,134
 "Number=4562","Number of terms 18","first solution numerator=103680879587","denominator=1535044721","+ or -1=1"
 4562=67+1,1,5,2,1,2,3,1,66,1,3,2,1,2,5,1,1,134
 "Number=4563","Number of terms 6","first solution numerator=181777","denominator=2691","+ or -1=1"
 4563=67+1,1,4,1,1,134
 "Number=4564","Number of terms 62","first solution numerator=139506725715085235261347818061","denominator=2065010802469873479349931683","+ or -1=1"

4564=67+1,1,3,1,5,1,44,5,2,1,1,1,1,1,14,2,1,1,7,1,5,1,1,4,2,6,1,1,1,18,1,1,1,6,2,4,1,1,5,1,7,1,1,2,14,1,1,1,1,1,2,5,44,1,5,1,3,1,1,134
"Number=4565","Number of terms 24","first solution numerator=565929176790317","denominator=8376096918799","+ or -1=1"
4565=67+1,1,3,2,1,3,1,1,1,33,7,12,7,33,1,1,1,3,1,2,3,1,1,134
"Number=4566","Number of terms 50","first solution numerator=2624201446816087956925578347","denominator=38835528260215962979368739","+ or -1=1"
4566=67+1,1,2,1,26,3,5,1,1,4,1,6,3,2,2,3,1,2,6,13,2,1,3,1,66,1,3,1,2,13,6,2,1,3,2,2,3,6,1,4,1,1,5,3,26,1,2,1,1,134
"Number=4567","Number of terms 68","first solution numerator=1104578992771649599184526557670374805","denominator=163448625810830587015356735837951497","+ or -1=1"
4567=67+1,1,2,1,1,1,3,1,2,1,2,7,6,1,44,5,5,1,2,10,22,2,3,14,1,2,1,2,1,1,4,2,3,67,3,2,4,1,1,2,1,2,1,14,3,2,22,10,2,1,5,5,44,1,6,7,2,1,2,1,3,1,1,1,2,1,1,134
"Number=4568","Number of terms 18","first solution numerator=122018185607","denominator=1805350436","+ or -1=1"
4568=67+1,1,2,2,1,2,18,1,15,1,18,2,1,2,2,1,1,134
"Number=4569","Number of terms 64","first solution numerator=2632211313490641718523753289831030641","denominator=38941275491920541597995153850163963","+ or -1=1"
4569=67+1,1,2,6,1,2,1,1,16,3,11,1,26,8,2,2,2,1,8,3,3,1,3,2,5,5,4,2,7,1,1,44,1,1,7,2,4,5,5,2,3,1,3,3,8,1,2,2,2,8,26,1,11,3,16,1,1,2,1,6,2,1,1,134
"Number=4570","Number of terms 15","first solution numerator=26104754009","denominator=386154860","+ or -1=-1"
4570=67+1,1,1,1,21,1,14,14,1,21,1,1,1,1,134
"Number=4571","Number of terms 30","first solution numerator=3139671862764623","denominator=46438549940221","+ or -1=1"
4571=67+1,1,1,1,3,1,3,5,6,1,12,1,1,1,18,1,1,1,12,1,6,5,3,1,3,1,1,1,1,134
"Number=4572","Number of terms 32","first solution numerator=6025115338486717","denominator=89107088593151","+ or -1=1"
4572=67+1,1,1,1,1,4,2,1,1,5,3,2,9,1,32,1,9,2,3,5,1,1,2,4,1,1,1,1,1,1,134
"Number=4573","Number of terms 15","first solution numerator=657777247","denominator=9726985","+ or -1=-1"
4573=67+1,1,1,1,1,14,2,2,14,1,1,1,1,1,134
"Number=4574","Number of terms 44","first solution numerator=4046466086925593016638269","denominator=59831215361032498254527","+ or -1=1"
4574=67+1,1,1,2,2,11,1,7,26,1,12,1,1,3,2,5,1,2,2,4,1,66,1,4,2,2,1,5,2,3,1,1,12,1,26,7,1,11,2,2,1,1,1,134
"Number=4575","Number of terms 16","first solution numerator=62203605817","denominator=919644571","+ or -1=1"
4575=67+1,1,1,3,3,5,9,2,9,5,3,3,1,1,1,134
"Number=4576","Number of terms 24","first solution numerator=85004414070643","denominator=1256604093844","+ or -1=1"
4576=67+1,1,1,4,1,2,1,14,3,2,2,33,2,2,3,14,1,2,1,4,1,1,1,134
"Number=4577","Number of terms 40","first solution numerator=198860019204923252426317","denominator=2939388703642222829999","+ or -1=1"
4577=67+1,1,1,7,1,3,1,3,1,1,3,10,7,1,6,4,12,16,1,4,1,16,12,4,6,1,7,10,3,1,1,3,1,3,1,7,1,1,1,134
"Number=4578","Number of terms 8","first solution numerator=1585363","denominator=23431","+ or -1=1"
4578=67+1,1,1,18,1,1,1,134
"Number=4579","Number of terms 6","first solution numerator=5549681","denominator=82013","+ or -1=1"
4579=67+1,2,67,2,1,134
"Number=4580","Number of terms 10","first solution numerator=422209523","denominator=6238717","+ or -1=1"
4580=67+1,2,11,1,32,1,11,2,1,134
"Number=4581","Number of terms 72","first solution numerator=26423475725886244885138126345991633867","denominator=390399990068481350992994916285676601","+ or -1=1"
4581=67+1,2,6,2,3,3,2,1,2,2,1,1,1,3,7,1,2,5,14,1,5,1,5,33,1,2,26,1,2,1,3,1,11,1,1,14,1,1,11,1,3,1,2,1,26,2,1,33,5,1,5,1,14,5,2,1,7,3,1,1,1,2,2,1,2,3,3,2,6,2,1,134
"Number=4582","Number of terms 6","first solution numerator=382925","denominator=5657","+ or -1=1"
4582=67+1,2,4,2,1,134
"Number=4583","Number of terms 28","first solution numerator=31120580865778813","denominator=459698160470081","+ or -1=1"
4583=67+1,2,3,4,2,1,2,2,5,2,6,1,2,67,2,1,6,2,5,2,2,1,2,4,3,2,1,134
"Number=4584","Number of terms 16","first solution numerator=464403197","denominator=6859191","+ or -1=1"
4584=67+1,2,2,1,1,4,1,4,1,4,1,1,2,2,1,134
"Number=4585","Number of terms 48","first solution numerator=26108743113601982727942233","denominator=385581594721554649582259","+ or -1=1"
4585=67+1,2,2,11,1,7,1,1,5,8,1,5,1,1,3,1,4,1,6,3,3,14,1,2,1,14,3,3,6,1,4,1,3,1,1,5,1,8,5,1,1,7,1,11,2,2,1,134

"Number=4586", "Number of terms 7", "first solution numerator=228081", "denominator=3368", "+ or -1=-1"
4586=67+1,2,1,1,2,1,134

"Number=4587", "Number of terms 10", "first solution numerator=74777207", "denominator=1104091", "+ or -1=1"
4587=67+1,2,1,2,67,2,1,2,1,134

"Number=4588", "Number of terms 32", "first solution
numerator=24049803839201181977101", "denominator=355058434445627454565", "+ or -1=1"
4588=67+1,2,1,3,2,1,4,3,10,1,44,4,12,14,1,32,1,14,12,4,44,1,10,3,4,1,2,3,1,2,1,134

"Number=4589", "Number of terms 33", "first solution
numerator=2727831020913584063", "denominator=40267849337555289", "+ or -1=-1"
4589=67+1,2,1,7,4,1,1,5,2,1,33,5,2,1,1,3,3,1,1,2,5,33,1,2,5,1,1,4,7,1,2,1,134

"Number=4590", "Number of terms 4", "first solution numerator=36517", "denominator=539", "+ or -1=1"
4590=67+1,2,1,134

"Number=4591", "Number of terms 20", "first solution numerator=1105913548457", "denominator=16321780469", "+ or -1=1"
4591=67+1,3,8,1,3,1,1,1,2,67,2,1,1,1,3,1,8,3,1,134

"Number=4592", "Number of terms 8", "first solution numerator=22355645", "denominator=329903", "+ or -1=1"
4592=67+1,3,4,8,4,3,1,134

"Number=4593", "Number of terms 58", "first solution
numerator=363203093341713143230368006577", "denominator=5359216673708612968158822491", "+ or -1=1"
4593=67+1,3,2,1,1,1,2,1,2,10,16,1,5,1,1,18,1,4,1,2,3,8,5,1,3,2,1,1,44,1,1,2,3,1,5,8,3,2,1,4,1,18,1,1,5,1,16,10,2,1,2,1,1,1,2,3,1,134

"Number=4594", "Number of terms 29", "first solution numerator=2412830699139431", "denominator=35598471785318", "+ or -1=-1"
4594=67+1,3,1,1,9,7,1,6,1,1,1,8,2,1,1,2,8,1,1,1,6,1,7,9,1,1,3,1,134

"Number=4595", "Number of terms 20", "first solution numerator=200221660693", "denominator=2953713047", "+ or -1=1"
4595=67+1,3,1,2,6,1,3,1,1,26,1,1,3,1,6,2,1,3,1,134

"Number=4596", "Number of terms 16", "first solution numerator=971498717", "denominator=14330199", "+ or -1=1"
4596=67+1,3,1,5,1,1,1,10,1,1,1,5,1,3,1,134

"Number=4597", "Number of terms 11", "first solution numerator=2625875491", "denominator=38729053", "+ or -1=-1"
4597=67+1,4,33,1,2,2,1,33,4,1,134

"Number=4598", "Number of terms 14", "first solution numerator=149433992971", "denominator=2203763155", "+ or -1=1"
4598=67+1,4,4,2,9,1,66,1,9,2,4,4,1,134

"Number=4599", "Number of terms 20", "first solution numerator=564683112221", "denominator=8326703393", "+ or -1=1"
4599=67+1,4,2,3,4,1,2,1,3,7,3,1,2,1,4,3,2,4,1,134

"Number=4600", "Number of terms 20", "first solution numerator=159682619683", "denominator=2354391781", "+ or -1=1"
4600=67+1,4,1,1,1,14,2,2,1,4,1,2,2,14,1,1,1,4,1,134

"Number=4601", "Number of terms 74", "first solution
numerator=38970038737261997332095048434395337", "denominator=574519429914812822812494175128259", "+ or -1=1"
4601=67+1,4,1,9,1,1,1,1,16,2,1,4,1,3,19,8,2,2,1,11,1,1,1,1,1,3,3,1,26,2,1,2,1,2,1,1,2,1,2,1,2,2,6,1,3,3,1,1,1,1,1,11,1,2,2,8,19,3,1,4,1,2,16,1,1,1,1,9,1,4,1,134

"Number=4602", "Number of terms 14", "first solution numerator=641654197", "denominator=9458619", "+ or -1=1"
4602=67+1,5,5,1,2,1,2,1,2,1,5,5,1,134

"Number=4603", "Number of terms 98", "first solution
numerator=2064099888670997088051098487504662988651393983272914581", "denominator=30423573414997475653
547943136590789095779351005106985", "+ or -1=1"
4603=67+1,5,2,7,1,1,11,1,4,9,2,22,7,10,3,2,1,1,1,2,7,6,3,14,1,3,5,1,1,1,4,1,1,3,44,1,18,2,2,5,1,3,3,1,2,1,2,2,67,2,2,1,2,1,3,3,1,5,2,2,18,1,44,3,1,1,4,1,1,1,5,3,1,14,3,6,7,2,1,1,1,2,3,10,7,22,2,9,4,1,11,1,1,7,2,5,1,134

"Number=4604", "Number of terms 44", "first solution
numerator=1171481645454959552737853", "denominator=17265049628375129648159", "+ or -1=1"
4604=67+1,5,1,3,1,4,1,1,1,2,1,2,1,16,4,3,6,1,5,26,1,32,1,26,5,1,6,3,4,16,1,2,1,2,1,1,1,4,1,3,1,5,1,134

"Number=4605", "Number of terms 26", "first solution numerator=6196736539451867", "denominator=91316280780521", "+ or -1=1"
4605=67+1,6,6,1,1,1,4,33,1,2,1,1,26,1,1,2,1,33,4,1,1,1,6,6,1,134

"Number=4606", "Number of terms 28", "first solution numerator=1239085464739363", "denominator=18257415346609", "+ or -1=1"
4606=67+1,6,1,1,4,1,2,5,13,2,1,1,2,2,2,1,1,2,13,5,2,1,4,1,1,6,1,134

"Number=4607", "Number of terms 4", "first solution numerator=73237", "denominator=1079", "+ or -1=1"
4607=67+1,6,1,134

"Number=4608", "Number of terms 8", "first solution numerator=89812291", "denominator=1323060", "+ or -1=1"
4608=67+1,7,2,33,2,7,1,134

"Number=4609", "Number of terms 98", "first solution
numerator=2004389358859047759393321025633124314713496405937", "denominator=29524240500900234507765033
329683229242915894811", "+ or -1=1"
4609=67+1,8,16,1,6,4,1,7,1,2,7,1,1,1,3,1,1,2,3,1,2,1,1,1,1,1,5,26,1,44,3,2,1,2,5,3,2,14,1,1,1,8,2,1,1,4,1,5,12,5,1,4,1,1,2,8,
1,1,1,14,2,3,5,2,1,2,3,44,1,26,5,1,1,1,1,1,2,1,3,2,1,1,3,1,1,1,7,2,1,7,1,4,6,1,16,8,1,134
"Number=4610", "Number of terms 11", "first solution numerator=50054469", "denominator=737212", "+ or -1=-1"
4610=67+1,8,1,2,2,2,2,1,8,1,134
"Number=4611", "Number of terms 12", "first solution numerator=2742177137", "denominator=40382941", "+ or -1=1"
4611=67+1,9,2,4,1,21,1,4,2,9,1,134
"Number=4612", "Number of terms 70", "first solution
numerator=2833451788363333062762584375085372547", "denominator=41722582120981131723266517928149169", "+
or -1=1"
4612=67+1,10,3,14,1,3,3,4,2,1,1,1,11,1,2,1,1,3,1,1,5,2,1,9,1,3,4,1,3,2,3,3,44,1,32,1,44,3,3,2,3,1,4,3,1,9,1,2,5,1,1,3,1,1,2,
1,11,1,1,1,2,4,3,3,1,14,3,10,1,134
"Number=4613", "Number of terms 34", "first solution
numerator=49534415354479603237", "denominator=729315282563654231", "+ or -1=1"
4613=67+1,11,2,1,4,5,1,2,4,33,1,2,1,2,2,1,18,1,2,2,1,2,1,33,4,2,1,5,4,1,2,11,1,134
"Number=4614", "Number of terms 18", "first solution numerator=61969011242291", "denominator=912296002023", "+ or -
1=1"
4614=67+1,12,1,1,2,5,26,1,66,1,26,5,2,1,1,12,1,134
"Number=4615", "Number of terms 24", "first solution numerator=2025283588977703", "denominator=29812609458523", "+
or -1=1"
4615=67+1,14,9,1,1,1,3,4,2,2,3,13,3,2,2,4,3,1,1,1,9,14,1,134
"Number=4616", "Number of terms 4", "first solution numerator=155857", "denominator=2294", "+ or -1=1"
4616=67+1,15,1,134
"Number=4617", "Number of terms 52", "first solution
numerator=1409800718657852786166457", "denominator=20748074098620871473491", "+ or -1=1"
4617=67+1,18,2,2,1,2,16,1,1,1,1,1,1,1,4,14,1,7,1,1,3,1,2,1,1,6,1,1,2,1,3,1,1,7,1,14,4,1,1,1,1,1,1,1,16,2,1,2,2,18,1,134
"Number=4618", "Number of terms 47", "first solution
numerator=109381585366205904755123", "denominator=1609597353895806564050", "+ or -1=-1"
4618=67+1,21,1,1,1,14,2,3,1,1,1,2,1,5,2,4,1,3,3,3,5,1,1,1,1,5,3,3,3,1,4,2,5,1,2,1,1,1,3,2,14,1,1,1,21,1,134
"Number=4619", "Number of terms 10", "first solution numerator=20103447367", "denominator=295798901", "+ or -1=1"
4619=67+1,26,5,5,4,5,5,26,1,134
"Number=4620", "Number of terms 4", "first solution numerator=311917", "denominator=4589", "+ or -1=1"
4620=67+1,32,1,134
"Number=4621", "Number of terms 125", "first solution
numerator=8945772271518567346175372346735607338588208131087560667600409999", "denominator=13159817122
5731023255732439134582283650462638546430303364686633", "+ or -1=-1"
4621=67+1,44,3,14,1,3,2,4,1,1,2,4,2,6,2,1,6,2,8,1,1,2,26,1,3,1,8,3,1,3,2,1,3,12,11,4,33,1,2,1,10,1,1,2,1,1,3,5,6,3,1,1,18,1,
5,1,5,1,1,1,1,1,1,1,1,1,1,5,1,5,1,18,1,1,3,6,5,3,1,1,2,1,1,10,1,2,1,33,4,11,12,3,1,2,3,1,3,8,1,3,1,26,2,1,1,8,2,6,1,2,6,2,4,2,1
,1,4,2,3,1,14,3,44,1,134
"Number=4622", "Number of terms 4", "first solution numerator=624037", "denominator=9179", "+ or -1=1"
4622=67+1,66,1,134
"Number=4623", "Number of terms 2", "first solution numerator=9179", "denominator=135", "+ or -1=1"
4623=67+1,134
"Number=4625", "Number of terms 1", "first solution numerator=9249", "denominator=136", "+ or -1=-1"
4625=68+136
"Number=4626", "Number of terms 2", "first solution numerator=629068", "denominator=9249", "+ or -1=1"
4626=68+68,136
"Number=4627", "Number of terms 32", "first solution
numerator=194509259002267649827", "denominator=2859502822966981346", "+ or -1=1"
4627=68+45,2,1,14,2,4,4,1,4,2,2,1,3,1,2,9,2,1,3,1,2,2,4,1,4,4,2,14,1,2,45,136
"Number=4628", "Number of terms 2", "first solution numerator=314636", "denominator=4625", "+ or -1=1"
4628=68+34,136
"Number=4629", "Number of terms 30", "first solution
numerator=478330130935875416", "denominator=7030466584332647", "+ or -1=1"
4629=68+27,4,1,4,1,1,1,3,1,2,1,8,2,1,44,1,2,8,1,2,1,3,1,1,1,4,1,4,27,136
"Number=4630", "Number of terms 22", "first solution numerator=140911444685968", "denominator=2070883996691", "+ or
-1=1"
4630=68+22,1,2,14,1,3,1,1,1,1,26,1,1,1,1,3,1,14,2,1,22,136
"Number=4631", "Number of terms 26", "first solution
numerator=4717036062749064232", "denominator=69315730743136649", "+ or -1=1"

4631=68+19,2,3,2,2,26,1,4,3,1,2,5,12,5,2,1,3,4,1,26,2,2,3,2,19,136
 "Number=4632", "Number of terms 2", "first solution numerator=157420", "denominator=2313", "+ or -1=1"
 4632=68+17,136
 "Number=4633", "Number of terms 32", "first solution
 numerator=346211034111351268", "denominator=5086391151826049", "+ or -1=1"
 4633=68+15,8,2,3,1,3,1,1,1,1,2,16,1,1,1,2,1,1,1,16,2,1,1,1,1,3,1,3,2,8,15,136
 "Number=4634", "Number of terms 34", "first solution
 numerator=11899658934240964", "denominator=174806066011903", "+ or -1=1"
 4634=68+13,1,1,1,1,4,1,5,2,1,2,1,1,1,2,1,18,1,2,1,1,1,2,1,2,5,1,4,1,1,1,1,13,136
 "Number=4635", "Number of terms 16", "first solution numerator=82456503808", "denominator=1211155895", "+ or -1=1"
 4635=68+12,2,1,2,3,1,1,14,1,1,3,2,1,2,12,136
 "Number=4636", "Number of terms 26", "first solution
 numerator=227150977114136708", "denominator=3336129462980671", "+ or -1=1"
 4636=68+11,2,1,14,2,4,1,26,2,2,1,1,6,1,1,2,2,26,1,4,2,14,1,2,11,136
 "Number=4637", "Number of terms 39", "first solution
 numerator=395933888552142825601", "denominator=5814389579447474082", "+ or -1=-1"
 4637=68+10,2,7,1,1,6,1,1,1,3,33,1,3,2,2,1,2,1,1,1,2,1,2,3,1,33,3,1,1,1,6,1,1,7,2,10,136
 "Number=4638", "Number of terms 24", "first solution numerator=70735687725928", "denominator=1038659525011", "+ or -1=1"
 4638=68+9,1,2,1,1,2,4,1,5,1,2,22,2,1,5,1,4,2,1,1,2,1,9,136
 "Number=4639", "Number of terms 84", "first solution
 numerator=413562223141746516851524597205812115510449233679", "denominator=607195682735707140505489510
 3139927007642619748", "+ or -1=1"
 4639=68+9,13,1,1,22,5,2,2,8,1,2,14,1,3,1,3,4,1,3,1,1,2,2,7,1,1,2,7,5,1,3,1,2,2,1,2,45,27,4,1,1,67,1,1,4,27,45,2,1,2,2,1,3,1,
 5,7,2,1,1,7,2,2,1,1,3,1,4,3,1,3,1,14,2,1,8,2,2,5,22,1,1,13,9,136
 "Number=4640", "Number of terms 8", "first solution numerator=91264228", "denominator=1339805", "+ or -1=1"
 4640=68+8,1,1,33,1,1,8,136
 "Number=4641", "Number of terms 2", "first solution numerator=74188", "denominator=1089", "+ or -1=1"
 4641=68+8,136
 "Number=4642", "Number of terms 46", "first solution
 numerator=106916865142522899751636468", "denominator=1569255460298869688605601", "+ or -1=1"
 4642=68+7,1,1,3,2,9,3,2,1,1,2,1,2,1,3,2,1,1,18,1,7,15,68,15,7,1,18,1,1,2,3,1,2,1,2,1,1,2,3,9,2,3,1,1,7,136
 "Number=4643", "Number of terms 34", "first solution
 numerator=233356488931091627386709", "denominator=3424684277514671832430", "+ or -1=1"
 4643=68+7,6,19,3,3,1,2,7,1,1,1,9,12,3,1,1,67,1,1,3,12,9,1,1,1,7,2,1,3,3,19,6,7,136
 "Number=4644", "Number of terms 22", "first solution numerator=2607678332072564", "denominator=38265545847983", "+
 or -1=1"
 4644=68+6,1,4,5,4,14,1,9,1,1,4,1,1,9,1,14,4,5,4,1,6,136
 "Number=4645", "Number of terms 62", "first solution
 numerator=149614799722999240174409115026428", "denominator=2195238427539625275763011525377", "+ or -1=1"
 4645=68+6,2,14,1,2,6,6,1,1,1,11,1,2,1,6,2,3,33,1,3,1,2,1,2,3,2,2,1,1,1,26,1,1,1,2,2,3,2,1,2,1,3,1,33,3,2,6,1,2,1,11,1,1,1,6,
 6,2,1,14,2,6,136
 "Number=4646", "Number of terms 14", "first solution numerator=2170859859508", "denominator=31848734879", "+ or -
 1=1"
 4646=68+6,5,3,2,26,1,4,1,26,2,3,5,6,136
 "Number=4647", "Number of terms 26", "first solution numerator=51099704020832", "denominator=749604264151", "+ or -
 1=1"
 4647=68+5,1,11,1,1,3,1,1,1,1,2,1,44,1,2,1,1,1,1,3,1,1,11,1,5,136
 "Number=4648", "Number of terms 12", "first solution numerator=3079785452", "denominator=45173881", "+ or -1=1"
 4648=68+5,1,2,14,1,3,1,14,2,1,5,136
 "Number=4649", "Number of terms 11", "first solution numerator=295555935117", "denominator=4334708644", "+ or -1=-1"
 4649=68+5,2,4,4,27,27,4,4,2,5,136
 "Number=4650", "Number of terms 4", "first solution numerator=1021568", "denominator=14981", "+ or -1=1"
 4650=68+5,4,5,136
 "Number=4651", "Number of terms 22", "first solution
 numerator=21794133823482922663", "denominator=319570324407075014", "+ or -1=1"
 4651=68+5,22,1,1,7,15,45,2,1,1,67,1,1,2,45,15,7,1,1,22,5,136
 "Number=4652", "Number of terms 32", "first solution
 numerator=432700319272377253940", "denominator=6344061181447605583", "+ or -1=1"
 4652=68+4,1,6,2,1,1,1,3,16,1,3,2,5,2,19,34,19,2,5,2,3,1,16,3,1,1,1,2,6,1,4,136
 "Number=4653", "Number of terms 18", "first solution numerator=80497600496392", "denominator=1180093473959", "+ or -
 1=1"

4653=68+4,1,2,3,3,33,1,4,12,4,1,33,3,3,2,1,4,136
 "Number=4654", "Number of terms 58", "first solution
 numerator=964273035487814736054117691792", "denominator=14134707737374315665217251869", "+ or -1=1"
 4654=68+4,1,1,5,1,1,1,4,1,4,4,2,1,14,2,7,1,1,5,2,2,45,13,1,1,1,1,4,1,1,1,1,13,45,2,2,5,1,1,7,2,14,1,2,4,4,1,4,1,1,1,5,1,
 1,4,136
 "Number=4655", "Number of terms 10", "first solution numerator=32307592", "denominator=473527", "+ or -1=1"
 4655=68+4,2,1,1,6,1,1,2,4,136
 "Number=4656", "Number of terms 8", "first solution numerator=22914572", "denominator=335819", "+ or -1=1"
 4656=68+4,3,1,7,1,3,4,136
 "Number=4657", "Number of terms 83", "first solution
 numerator=43159109969633459536653496726988515171020443705", "denominator=6324400452684178163380344171
 92067249272162284", "+ or -1=-1"
 4657=68+4,7,1,3,1,1,9,1,16,6,2,3,1,2,14,1,4,8,3,19,5,1,1,1,2,1,5,1,3,2,2,2,2,45,12,2,1,1,2,5,3,3,5,2,1,1,2,12,45,2,2,2,2,3,1
 ,5,1,2,1,1,1,5,19,3,8,4,1,14,2,1,3,2,6,16,1,9,1,1,3,1,7,4,136
 "Number=4658", "Number of terms 2", "first solution numerator=37196", "denominator=545", "+ or -1=1"
 4658=68+4,136
 "Number=4659", "Number of terms 50", "first solution
 numerator=551835059028696993521299", "denominator=8084681833865898889198", "+ or -1=1"
 4659=68+3,1,8,2,1,5,1,4,1,1,1,1,3,3,2,2,1,5,4,2,1,1,1,67,1,1,1,2,4,5,1,2,2,2,3,3,1,1,1,4,1,5,1,2,8,1,3,136
 "Number=4660", "Number of terms 34", "first solution
 numerator=2387723035125988370732", "denominator=34977679248267621361", "+ or -1=1"
 4660=68+3,1,3,1,1,1,7,1,8,4,1,1,2,8,7,15,34,15,7,8,2,1,1,4,8,1,7,1,1,1,3,1,3,136
 "Number=4661", "Number of terms 10", "first solution numerator=105501272", "denominator=1545319", "+ or -1=1"
 4661=68+3,1,2,6,2,6,2,1,3,136
 "Number=4662", "Number of terms 16", "first solution numerator=1527055780", "denominator=22364993", "+ or -1=1"
 4662=68+3,1,1,2,2,1,1,14,1,1,2,2,1,1,3,136
 "Number=4663", "Number of terms 76", "first solution
 numerator=27598266465276396436766554066977498172381", "denominator=4041560606463201217874153780718123
 91220", "+ or -1=1"
 4663=68+3,2,45,10,2,14,1,2,3,6,4,1,8,1,18,1,1,1,1,2,1,1,1,5,1,6,1,2,1,4,1,1,22,4,1,1,1,67,1,1,1,4,22,1,1,4,1,2,1,6,1,5,1,1,1
 ,2,1,1,1,1,18,1,8,1,4,6,3,2,1,14,2,10,45,2,3,136
 "Number=4664", "Number of terms 12", "first solution numerator=90011992508", "denominator=1318017281", "+ or -1=1"
 4664=68+3,2,2,5,19,3,19,5,2,2,3,136
 "Number=4665", "Number of terms 20", "first solution numerator=991850587691812", "denominator=14521799323263", "+
 or -1=1"
 4665=68+3,3,12,8,2,5,4,1,1,8,1,1,4,5,2,8,12,3,3,136
 "Number=4666", "Number of terms 65", "first solution
 numerator=70373974382747858509876577520396454", "denominator=1030243092427702767050239657698833", "+ or -
 1=-1"
 4666=68+3,4,13,2,3,8,1,4,1,1,2,1,22,19,2,8,1,1,1,1,1,2,1,7,3,4,1,14,2,1,2,1,1,2,1,2,14,1,4,3,7,1,2,1,1,1,1,1,8,2,19,22,1,2,1
 ,1,4,1,8,3,2,13,4,3,136
 "Number=4667", "Number of terms 10", "first solution numerator=1086455633", "denominator=15903514", "+ or -1=1"
 4667=68+3,5,1,7,5,7,1,5,3,136
 "Number=4668", "Number of terms 16", "first solution numerator=38101496292428", "denominator=557669133839", "+ or -
 1=1"
 4668=68+3,10,5,1,1,2,12,34,12,2,1,1,5,10,3,136
 "Number=4669", "Number of terms 8", "first solution numerator=587208424", "denominator=8593703", "+ or -1=1"
 4669=68+3,33,1,4,1,33,3,136
 "Number=4670", "Number of terms 6", "first solution numerator=2291968", "denominator=33539", "+ or -1=1"
 4670=68+2,1,26,1,2,136
 "Number=4671", "Number of terms 42", "first solution
 numerator=1786661347366102861926743", "denominator=26141909589550600622776", "+ or -1=1"
 4671=68+2,1,9,10,2,2,3,5,5,1,3,14,1,12,1,2,1,3,3,1,1,1,3,3,1,2,1,12,1,14,3,1,5,5,3,2,2,10,9,1,2,136
 "Number=4672", "Number of terms 14", "first solution numerator=311052932", "denominator=4550749", "+ or -1=1"
 4672=68+2,1,5,3,1,1,1,1,1,3,5,1,2,136
 "Number=4673", "Number of terms 45", "first solution
 numerator=24046635435657641984655129", "denominator=351768080301112749655048", "+ or -1=-1"
 4673=68+2,1,3,1,1,1,1,7,2,3,4,2,2,1,7,1,5,16,1,11,2,19,19,2,11,1,16,5,1,7,1,2,2,4,3,2,7,1,1,1,1,3,1,2,136
 "Number=4674", "Number of terms 6", "first solution numerator=279688", "denominator=4091", "+ or -1=1"
 4674=68+2,1,2,1,2,136
 "Number=4675", "Number of terms 22", "first solution numerator=2595788710843", "denominator=37964574062", "+ or -
 1=1"

4675=68+2,1,2,14,1,4,1,1,6,1,1,1,6,1,1,4,1,14,2,1,2,136
 "Number=4676", "Number of terms 36", "first solution
 numerator=25126341552921212", "denominator=367444717138111", "+ or -1=1"
 4676=68+2,1,1,1,1,1,6,4,1,1,3,2,1,4,1,3,2,4,2,3,1,4,1,2,3,1,1,4,6,1,1,1,1,1,2,136
 "Number=4677", "Number of terms 20", "first solution numerator=381376673428", "denominator=5576612159", "+ or -1=1"
 4677=68+2,1,1,2,1,9,1,3,1,44,1,3,1,9,1,2,1,1,2,136
 "Number=4678", "Number of terms 102", "first solution
 numerator=4601921573443057225064258244916682083453653422084608", "denominator=67283582040255008104564
 202326314385371186097693709", "+ or -1=1"
 4678=68+2,1,1,9,5,1,5,2,1,1,1,1,1,2,1,2,1,1,7,45,2,6,1,2,2,1,1,3,1,1,3,1,5,1,2,1,2,1,22,15,6,2,4,3,1,11,1,2,19,5,68,5,19,2,1
 ,11,1,3,4,2,6,15,22,1,2,1,2,1,5,1,3,1,1,3,1,1,2,2,1,6,2,45,7,1,1,2,1,2,1,1,1,1,1,2,5,1,5,9,1,1,2,136
 "Number=4679", "Number of terms 56", "first solution
 numerator=49446836846371067827487988409771", "denominator=722872980569868351937565092732", "+ or -1=1"
 4679=68+2,2,12,27,3,1,1,3,2,4,1,4,1,1,1,9,1,7,7,13,1,1,5,1,2,2,1,67,1,2,2,1,5,1,1,13,7,7,1,9,1,1,1,4,1,4,2,3,1,1,3,27,12,2,2
 ,136
 "Number=4680", "Number of terms 6", "first solution numerator=886532", "denominator=12959", "+ or -1=1"
 4680=68+2,2,3,2,2,136
 "Number=4681", "Number of terms 92", "first solution
 numerator=762636433190583104861825154104615737019682904028", "denominator=111467491640296983983403177
 86060524279014511231", "+ or -1=1"
 4681=68+2,2,1,1,5,2,1,2,1,2,1,3,1,1,5,7,45,2,8,1,1,1,2,5,10,2,1,16,2,2,1,14,2,26,1,7,1,1,2,3,8,1,4,1,4,4,4,1,4,1,8,3,2,1,1,7,
 1,26,2,14,1,2,2,16,1,2,10,5,2,1,1,1,8,2,45,7,5,1,1,3,1,2,1,2,1,2,5,1,1,2,2,136
 "Number=4682", "Number of terms 11", "first solution numerator=275277150", "denominator=4023041", "+ or -1=1"
 4682=68+2,2,1,5,4,4,5,1,2,2,136
 "Number=4683", "Number of terms 10", "first solution numerator=583114604", "denominator=8521025", "+ or -1=1"
 4683=68+2,3,4,1,44,1,4,3,2,136
 "Number=4684", "Number of terms 40", "first solution
 numerator=745505071486373041996292", "denominator=10892865946350907862719", "+ or -1=1"
 4684=68+2,3,1,1,1,5,1,7,4,1,16,3,3,1,1,2,2,10,9,34,9,10,2,2,1,1,3,3,16,1,4,7,1,5,1,1,1,3,2,136
 "Number=4685", "Number of terms 5", "first solution numerator=793849", "denominator=11598", "+ or -1=1"
 4685=68+2,4,4,2,136
 "Number=4686", "Number of terms 8", "first solution numerator=51580432", "denominator=753501", "+ or -1=1"
 4686=68+2,4,1,44,1,4,2,136
 "Number=4687", "Number of terms 30", "first solution
 numerator=32609619469995753190928", "denominator=476319382387897722391", "+ or -1=1"
 4687=68+2,6,45,2,19,15,6,6,2,1,4,2,1,1,2,1,1,2,4,1,2,6,6,15,19,2,45,6,2,136
 "Number=4688", "Number of terms 14", "first solution numerator=1681386292", "denominator=24556909", "+ or -1=1"
 4688=68+2,7,1,1,3,1,7,1,3,1,1,7,2,136
 "Number=4689", "Number of terms 68", "first solution
 numerator=296550922753316802250633122228482788", "denominator=4330710604153260656245278878784641", "+ or
 -1=1"
 4689=68+2,10,27,3,2,1,1,2,2,5,16,1,14,3,1,1,1,2,1,3,1,2,3,1,11,1,2,8,4,1,1,1,1,14,1,1,1,1,4,8,2,1,11,1,3,2,1,3,1,2,1,1,1,3,1
 4,1,16,5,2,2,1,1,2,3,27,10,2,136
 "Number=4690", "Number of terms 28", "first solution
 numerator=12375434724545188", "denominator=180706611528767", "+ or -1=1"
 4690=68+2,14,1,2,1,1,2,1,3,3,4,8,1,8,1,8,4,3,3,1,2,1,1,2,1,14,2,136
 "Number=4691", "Number of terms 78", "first solution
 numerator=70047587568900437742032330280179198173", "denominator=1022728754119502555991258831205357934
 ", "+ or -1=1"
 4691=68+2,26,1,8,1,4,1,1,2,1,1,1,3,2,1,1,11,1,6,3,2,5,1,3,1,7,3,1,3,1,1,1,18,1,12,1,2,1,67,1,2,1,12,1,18,1,1,1,3,1,3,7,1,3,1
 ,5,2,3,6,1,11,1,1,2,3,1,1,1,2,1,1,4,1,8,1,26,2,136
 "Number=4692", "Number of terms 2", "first solution numerator=18700", "denominator=273", "+ or -1=1"
 4692=68+2,136
 "Number=4693", "Number of terms 58", "first solution
 numerator=926540525271488656432711315505468", "denominator=13525058188913726840955583910401", "+ or -1=1"
 4693=68+1,1,45,5,1,14,2,1,1,3,4,1,3,1,10,1,1,1,2,33,1,7,11,3,2,2,1,3,10,3,1,2,2,3,11,7,1,33,2,1,1,1,10,1,3,1,4,3,1,1,2,14,1
 ,5,45,1,1,136
 "Number=4694", "Number of terms 66", "first solution
 numerator=56766023893928789250539589319387079296", "denominator=828546587682548493755340753666046637"
 , "+ or -1=1"
 4694=68+1,1,19,13,1,1,1,6,1,1,4,5,3,1,5,5,10,2,1,7,2,1,1,1,1,3,3,3,27,9,1,3,68,3,1,9,27,3,3,3,1,1,1,1,2,7,1,2,10,5,5,1,3,5,4
 ,1,1,6,1,1,1,13,19,1,1,136

"Number=4695", "Number of terms 10", "first solution numerator=133533557", "denominator=1948824", "+ or -1=1"
4695=68+1,1,11,1,21,1,11,1,1,136
"Number=4696", "Number of terms 46", "first solution
numerator=637916322803014410948582172", "denominator=9308927989333018086533681", "+ or -1=1"
4696=68+1,1,8,1,1,1,2,1,6,7,1,10,1,1,5,5,3,3,8,1,5,15,17,15,5,1,8,3,3,5,5,1,1,10,1,7,6,1,2,1,1,1,8,1,1,136
"Number=4697", "Number of terms 18", "first solution numerator=1528102260232", "denominator=22296779449", "+ or -1=1"
4697=68+1,1,6,1,2,2,10,8,2,8,10,2,2,1,6,1,1,136
"Number=4698", "Number of terms 8", "first solution numerator=2676632", "denominator=39051", "+ or -1=1"
4698=68+1,1,5,2,5,1,1,136
"Number=4699", "Number of terms 24", "first solution numerator=179351066816", "denominator=2616382537", "+ or -1=1"
4699=68+1,1,4,1,1,2,1,3,1,5,1,2,1,5,1,3,1,2,1,1,4,1,1,136
"Number=4700", "Number of terms 20", "first solution numerator=53410560572668", "denominator=779073096383", "+ or -1=1"
4700=68+1,1,3,1,11,1,2,5,7,34,7,5,2,1,11,1,3,1,1,136
"Number=4701", "Number of terms 94", "first solution
numerator=1038179917334405234809507324449793713020935206008", "denominator=15141799737440807091216927
425332963340057693479", "+ or -1=1"
4701=68+1,1,3,2,2,2,12,19,1,1,26,1,10,2,6,2,1,1,1,4,3,1,2,2,1,4,1,3,1,1,2,33,1,8,5,1,5,1,2,3,1,4,7,1,5,1,44,1,5,1,7,4,1,3,2,
1,5,1,5,8,1,33,2,1,1,3,1,4,1,2,2,1,3,4,1,1,1,2,6,2,10,1,26,1,1,19,12,2,2,2,3,1,1,136
"Number=4702", "Number of terms 8", "first solution numerator=31465852", "denominator=458879", "+ or -1=1"
4702=68+1,1,3,68,3,1,1,136
"Number=4703", "Number of terms 28", "first solution numerator=268544501299247", "denominator=3915874592036", "+ or -1=1"
4703=68+1,1,2,1,2,4,1,9,1,2,1,3,1,67,1,3,1,2,1,9,1,4,2,1,2,1,1,136
"Number=4704", "Number of terms 8", "first solution numerator=655748", "denominator=9561", "+ or -1=1"
4704=68+1,1,2,2,2,1,1,136
"Number=4705", "Number of terms 24", "first solution numerator=83086568524792", "denominator=1211298024953", "+ or -1=1"
4705=68+1,1,2,5,3,6,4,1,1,2,1,26,1,2,1,1,4,6,3,5,2,1,1,136
"Number=4706", "Number of terms 5", "first solution numerator=46854", "denominator=683", "+ or -1=-1"
4706=68+1,1,1,1,1,136
"Number=4707", "Number of terms 22", "first solution numerator=11175907167643", "denominator=162896099926", "+ or -1=1"
4707=68+1,1,1,1,4,1,2,10,4,1,67,1,4,10,2,1,4,1,1,1,1,136
"Number=4708", "Number of terms 44", "first solution
numerator=1295383557904346818708", "denominator=18879050720140942991", "+ or -1=1"
4708=68+1,1,1,1,2,11,19,1,1,14,1,2,1,3,2,2,2,1,3,1,1,2,1,1,3,1,2,2,2,3,1,2,1,14,1,1,19,11,2,1,1,1,1,136
"Number=4709", "Number of terms 33", "first solution
numerator=94720561435769501", "denominator=1380320437520682", "+ or -1=-1"
4709=68+1,1,1,1,1,4,1,6,2,2,33,1,9,1,1,2,2,1,1,9,1,33,2,2,6,1,4,1,1,1,1,1,136
"Number=4710", "Number of terms 16", "first solution numerator=4994909852", "denominator=72780863", "+ or -1=1"
4710=68+1,1,1,2,3,6,1,12,1,6,3,2,1,1,1,136
"Number=4711", "Number of terms 30", "first solution
numerator=36868669174397317", "denominator=537156591426404", "+ or -1=1"
4711=68+1,1,1,3,22,1,1,1,1,5,1,14,2,2,9,2,2,14,1,5,1,1,1,1,22,3,1,1,1,136
"Number=4712", "Number of terms 10", "first solution numerator=8141660", "denominator=118607", "+ or -1=1"
4712=68+1,1,1,4,4,4,1,1,1,136
"Number=4713", "Number of terms 64", "first solution
numerator=862618628764614777090301995725656", "denominator=12565220462233563779774184963015", "+ or -1=1"
4713=68+1,1,1,6,1,1,3,1,1,1,2,19,4,4,5,2,16,1,2,2,2,6,7,1,1,1,1,1,7,1,44,1,7,1,1,1,1,1,1,1,7,6,2,2,2,1,16,2,5,4,4,19,2,1,1,
1,3,1,1,6,1,1,1,136
"Number=4714", "Number of terms 31", "first solution
numerator=1545932861620658533718", "denominator=22516238484003659191", "+ or -1=-1"
4714=68+1,1,1,13,15,5,2,2,1,8,2,3,1,22,9,9,22,1,3,2,8,1,2,2,5,15,13,1,1,1,136
"Number=4715", "Number of terms 4", "first solution numerator=28153", "denominator=410", "+ or -1=1"
4715=68+1,1,1,1,136
"Number=4716", "Number of terms 12", "first solution numerator=30771164372", "denominator=448081519", "+ or -1=1"
4716=68+1,2,16,1,5,34,5,1,16,2,1,136
"Number=4717", "Number of terms 40", "first solution
numerator=1122451486960567162792", "denominator=16343107654735872089", "+ or -1=1"
4717=68+1,2,7,1,2,1,14,1,1,11,1,33,2,2,1,1,1,2,3,2,3,2,1,1,1,2,2,33,1,11,1,1,14,1,2,1,7,2,1,136

"Number=4718", "Number of terms 10", "first solution numerator=47169148", "denominator=686719", "+ or -1=1"
4718=68+1,2,4,1,18,1,4,2,1,136
"Number=4719", "Number of terms 22", "first solution numerator=1065368022332", "denominator=15508674049", "+ or -1=1"
4719=68+1,2,3,1,1,2,4,5,3,1,2,1,3,5,4,2,1,1,3,2,1,136
"Number=4720", "Number of terms 16", "first solution numerator=276821932", "denominator=4029299", "+ or -1=1"
4720=68+1,2,2,1,3,1,2,1,2,1,3,1,2,2,1,136
"Number=4721", "Number of terms 41", "first solution numerator=4339411772500560270580249", "denominator=63155890436156693287068", "+ or -1=-1"
4721=68+1,2,2,3,1,6,2,5,1,1,26,1,16,4,1,2,8,4,3,5,5,3,4,8,2,1,4,16,1,26,1,1,5,2,6,1,3,2,2,1,136
"Number=4722", "Number of terms 34", "first solution numerator=15477448662785690500", "denominator=225235260839335553", "+ or -1=1"
4722=68+1,2,1,1,7,1,1,19,9,1,3,3,1,3,1,2,68,2,1,3,1,3,3,1,9,19,1,1,7,1,1,2,1,136
"Number=4723", "Number of terms 82", "first solution numerator=36906626459165594495676593396968588600359133", "denominator=537026079119174921753740403328240131456966", "+ or -1=1"
4723=68+1,2,1,1,1,1,1,22,3,2,12,15,5,4,1,1,5,2,2,1,2,1,4,2,1,3,2,10,7,1,1,5,1,2,1,1,45,4,6,1,67,1,6,4,45,1,1,2,1,5,1,1,7,10,2,3,1,2,4,1,2,1,2,2,5,1,1,4,5,15,12,2,3,22,1,1,1,1,1,2,1,136
"Number=4724", "Number of terms 54", "first solution numerator=40994735139153053880022695772", "denominator=596448760467406330019692129", "+ or -1=1"
4724=68+1,2,1,2,1,1,1,1,11,1,7,1,2,27,6,1,5,8,2,2,1,1,1,7,2,5,34,5,2,7,1,1,1,2,2,8,5,1,6,27,2,1,7,1,11,1,1,1,2,1,136
"Number=4725", "Number of terms 8", "first solution numerator=827132", "denominator=12033", "+ or -1=1"
4725=68+1,2,1,4,1,2,1,136
"Number=4726", "Number of terms 58", "first solution numerator=412053534815790074340439427128", "denominator=5993862631163519472292031069", "+ or -1=1"
4726=68+1,2,1,14,1,1,8,1,1,1,5,1,8,3,6,4,2,2,1,4,1,3,1,3,7,2,1,2,68,2,1,2,7,3,1,3,1,4,1,2,2,4,6,3,8,1,5,1,1,1,8,1,1,14,1,2,1,136
"Number=4727", "Number of terms 20", "first solution numerator=1090064259653", "denominator=15854746384", "+ or -1=1"
4727=68+1,3,19,2,1,1,5,2,1,1,1,2,5,1,1,2,19,3,1,136
"Number=4728", "Number of terms 16", "first solution numerator=3727076164", "denominator=54203775", "+ or -1=1"
4728=68+1,3,5,1,2,1,2,5,2,1,2,1,5,3,1,136
"Number=4729", "Number of terms 43", "first solution numerator=66082457826107540597", "denominator=960951635928264724", "+ or -1=-1"
4729=68+1,3,3,3,1,1,1,1,1,4,2,8,1,2,1,1,5,6,2,1,2,2,1,2,6,5,1,1,2,1,8,2,4,1,1,1,1,1,3,3,3,1,136
"Number=4730", "Number of terms 6", "first solution numerator=376268", "denominator=5471", "+ or -1=1"
4730=68+1,3,2,3,1,136
"Number=4731", "Number of terms 18", "first solution numerator=839518339087", "denominator=12205447686", "+ or -1=1"
4731=68+1,3,1,1,2,5,8,1,67,1,8,5,2,1,1,3,1,136
"Number=4732", "Number of terms 24", "first solution numerator=4664571654608285852", "denominator=67809321817223071", "+ or -1=1"
4732=68+1,3,1,3,45,1,1,2,11,15,5,34,5,15,11,2,1,1,45,3,1,3,1,136
"Number=4733", "Number of terms 17", "first solution numerator=23008882609", "denominator=334446978", "+ or -1=-1"
4733=68+1,3,1,11,1,2,2,3,3,2,2,1,11,1,3,1,136
"Number=4734", "Number of terms 44", "first solution numerator=11499215402250537846196", "denominator=167129872712970299167", "+ or -1=1"
4734=68+1,4,9,1,1,1,2,3,1,2,27,6,4,1,1,2,1,1,4,1,6,1,4,1,1,1,2,1,1,4,6,27,2,1,3,2,1,1,1,9,4,1,136
"Number=4735", "Number of terms 52", "first solution numerator=106957728657099197843104727", "denominator=1554362034608624545852432", "+ or -1=1"
4735=68+1,4,3,3,22,1,1,1,2,1,6,1,1,14,1,3,8,1,11,1,1,1,1,1,2,13,2,1,1,1,1,1,11,1,8,3,1,14,1,1,6,1,2,1,1,1,22,3,3,4,1,136
"Number=4736", "Number of terms 32", "first solution numerator=204914376747596228", "denominator=2977601555196181", "+ or -1=1"
4736=68+1,4,1,1,19,8,1,1,4,2,1,1,2,2,1,33,1,2,2,1,1,2,4,1,1,8,19,1,1,4,1,136
"Number=4737", "Number of terms 42", "first solution numerator=380609499644002158800", "denominator=5530035653173112743", "+ or -1=1"
4737=68+1,4,1,2,1,7,1,6,2,1,3,1,1,1,1,1,2,4,16,1,44,1,16,4,2,1,1,1,1,1,3,1,2,6,1,7,1,2,1,4,1,136
"Number=4738", "Number of terms 4", "first solution numerator=56512", "denominator=821", "+ or -1=1"
4738=68+1,4,1,136
"Number=4739", "Number of terms 28", "first solution numerator=37420708075230587", "denominator=543586480163234", "+ or -1=1"
4739=68+1,5,3,1,3,3,2,5,13,1,1,2,2,9,2,2,1,1,13,5,2,3,3,1,3,5,1,136
"Number=4740", "Number of terms 18", "first solution numerator=5668059068", "denominator=82327551", "+ or -1=1"

4740=68+1,5,1,1,3,2,1,1,8,1,1,2,3,1,1,5,1,136
 "Number=4741", "Number of terms 136", "first solution
 numerator=101140068224727451062291013311859980746854768094562480286710455021908", "denominator=146888
 6585188992877232365301221850280005189338497782210523597444671", "+ or -1=1"
 4741=68+1,5,1,8,3,11,6,2,7,1,1,1,3,3,1,1,4,2,1,5,3,2,1,4,2,2,19,3,1,3,2,2,1,1,1,1,1,1,1,45,3,1,1,26,1,33,2,6,2,1,1,4,1,10,1,
 1,1,8,1,1,10,15,4,1,5,1,3,12,3,1,5,1,4,15,10,1,1,8,1,1,1,10,1,4,1,1,2,6,2,33,1,26,1,1,3,45,1,1,1,1,1,1,1,2,2,3,1,3,19,2,2,4,1,
 2,3,5,1,2,4,1,1,3,3,1,1,1,7,2,6,11,3,8,1,5,1,136
 "Number=4742", "Number of terms 42", "first solution
 numerator=1651304891123082479356808", "denominator=23979851673028377096061", "+ or -1=1"
 4742=68+1,6,3,1,9,1,5,12,2,1,5,1,1,2,2,4,1,7,3,2,68,2,3,7,1,4,2,2,1,1,5,1,2,12,5,1,9,1,3,6,1,136
 "Number=4743", "Number of terms 12", "first solution numerator=76313884", "denominator=1108095", "+ or -1=1"
 4743=68+1,6,1,1,1,14,1,1,1,6,1,136
 "Number=4744", "Number of terms 8", "first solution numerator=865087444", "denominator=12559943", "+ or -1=1"
 4744=68+1,7,9,17,9,7,1,136
 "Number=4745", "Number of terms 13", "first solution numerator=23808501", "denominator=345632", "+ or -1=-1"
 4745=68+1,7,1,1,1,1,1,1,1,7,1,136
 "Number=4746", "Number of terms 16", "first solution numerator=4307135868128", "denominator=62520825669", "+ or -
 1=1"
 4746=68+1,8,5,5,3,5,1,18,1,5,3,5,5,8,1,136
 "Number=4747", "Number of terms 42", "first solution
 numerator=23959959577165842397421140", "denominator=347757468029578944813503", "+ or -1=1"
 4747=68+1,8,1,5,1,1,1,22,3,6,4,3,2,14,1,7,5,1,6,2,2,6,1,5,7,1,14,2,3,4,6,3,22,1,1,1,5,1,8,1,136
 "Number=4748", "Number of terms 40", "first solution
 numerator=418502413045772754151268", "denominator=6073550002296764497951", "+ or -1=1"
 4748=68+1,9,1,1,1,1,4,3,6,1,16,2,1,3,19,2,2,2,4,34,4,2,2,2,19,3,1,2,16,1,6,3,4,1,1,1,1,9,1,136
 "Number=4749", "Number of terms 12", "first solution numerator=272584989004", "denominator=3955495103", "+ or -1=1"
 4749=68+1,10,2,33,1,44,1,33,2,10,1,136
 "Number=4750", "Number of terms 48", "first solution
 numerator=834605280284024470185160568", "denominator=12109726181249386597606093", "+ or -1=1"
 4750=68+1,11,1,1,6,22,1,4,1,1,3,1,9,15,4,1,2,5,6,2,1,1,1,6,1,1,1,2,6,5,2,1,4,15,9,1,3,1,1,4,1,22,6,1,1,11,1,136
 "Number=4751", "Number of terms 60", "first solution
 numerator=33355005698163839090185814503", "denominator=483914353453728124323013444", "+ or -1=1"
 4751=68+1,12,1,3,1,4,1,2,1,1,6,1,2,7,1,3,5,1,2,1,3,1,2,2,2,1,1,26,1,67,1,26,1,1,2,2,2,1,3,1,2,1,5,3,1,7,2,1,6,1,1,2,1,4,1,3,1,
 12,1,136
 "Number=4752", "Number of terms 6", "first solution numerator=6654892", "denominator=96539", "+ or -1=1"
 4752=68+1,14,3,14,1,136
 "Number=4753", "Number of terms 64", "first solution
 numerator=17050286901598830109406239325149988", "denominator=247313477428090679241516544134529", "+ or -
 1=1"
 4753=68+1,16,4,8,2,1,2,3,1,14,1,1,4,1,1,2,3,1,3,1,2,12,5,1,1,1,45,3,5,2,2,2,2,5,3,45,1,1,1,5,12,2,1,3,1,3,2,1,1,4,1,1,14,1,
 3,2,1,2,8,4,16,1,136
 "Number=4754", "Number of terms 17", "first solution numerator=18500909902", "denominator=268326459", "+ or -1=-1"
 4754=68+1,18,1,2,2,2,2,1,1,2,2,2,2,1,18,1,136
 "Number=4755", "Number of terms 4", "first solution numerator=217213", "denominator=3150", "+ or -1=1"
 4755=68+1,21,1,1,136
 "Number=4756", "Number of terms 50", "first solution
 numerator=19681530441008383897599666092", "denominator=285389468918868614897446129", "+ or -1=1"
 4756=68+1,26,1,1,2,5,8,2,3,2,1,3,2,14,1,7,1,2,5,1,1,1,6,4,34,4,6,1,1,1,5,2,1,7,1,14,2,3,1,2,3,2,8,5,2,1,1,26,1,136
 "Number=4757", "Number of terms 6", "first solution numerator=22483928", "denominator=325991", "+ or -1=1"
 4757=68+1,33,2,33,1,136
 "Number=4758", "Number of terms 4", "first solution numerator=434632", "denominator=6301", "+ or -1=1"
 4758=68+1,44,1,136
 "Number=4759", "Number of terms 4", "first solution numerator=652051", "denominator=9452", "+ or -1=1"
 4759=68+1,67,1,136
 "Number=4760", "Number of terms 2", "first solution numerator=9452", "denominator=137", "+ or -1=1"
 4760=68+1,136
 "Number=4762", "Number of terms 1", "first solution numerator=9523", "denominator=138", "+ or -1=-1"
 4762=69+138
 "Number=4763", "Number of terms 2", "first solution numerator=657225", "denominator=9523", "+ or -1=1"
 4763=69+69,138
 "Number=4764", "Number of terms 2", "first solution numerator=438219", "denominator=6349", "+ or -1=1"
 4764=69+46,138

"Number=4765", "Number of terms 5", "first solution numerator=22686167", "denominator=328647", "+ or -1=-1"
4765=69+34,1,1,34,138

"Number=4766", "Number of terms 48", "first solution
numerator=217188743556412471645110427", "denominator=3146011413723353330622543", "+ or -1=1"
4766=69+27,1,1,1,1,4,1,11,1,2,1,2,2,6,1,5,2,2,3,3,13,1,1,68,1,1,13,3,3,2,2,5,1,6,2,2,1,2,1,11,1,4,1,1,1,27,138

"Number=4767", "Number of terms 2", "first solution numerator=219213", "denominator=3175", "+ or -1=1"
4767=69+23,138

"Number=4768", "Number of terms 44", "first solution
numerator=31073203663436963144204469", "denominator=450005589522853001524576", "+ or -1=1"
4768=69+19,1,2,1,1,2,4,15,8,1,1,3,3,3,1,7,2,1,4,3,1,33,1,3,4,1,2,7,1,3,3,3,1,1,8,15,4,2,1,1,2,1,19,138

"Number=4769", "Number of terms 54", "first solution
numerator=85929016262439846038620839991991", "denominator=1244303087341029969474318799659", "+ or -1=1"
4769=69+17,3,1,7,1,7,4,5,3,1,1,5,2,3,2,19,3,2,2,27,4,1,2,1,1,1,6,1,1,1,2,1,4,27,2,2,3,19,2,3,2,5,1,1,3,5,4,7,1,7,1,3,17,138

"Number=4770", "Number of terms 8", "first solution numerator=309674829", "denominator=4483805", "+ or -1=1"
4770=69+15,2,1,14,1,2,15,138

"Number=4771", "Number of terms 12", "first solution numerator=133098220953", "denominator=1926937117", "+ or -1=1"
4771=69+13,1,4,5,3,10,3,5,4,1,13,138

"Number=4772", "Number of terms 38", "first solution
numerator=201875721695472687061", "denominator=2922361076301569709", "+ or -1=1"
4772=69+12,1,1,4,4,10,2,1,1,3,1,2,1,1,2,2,1,3,34,3,1,2,2,1,1,2,1,3,1,1,2,10,4,4,1,1,12,138

"Number=4773", "Number of terms 10", "first solution numerator=277008863559", "denominator=4009571371", "+ or -1=1"
4773=69+11,1,1,34,46,34,1,1,11,138

"Number=4774", "Number of terms 28", "first solution
numerator=457629513108764571", "denominator=6623275459368689", "+ or -1=1"
4774=69+10,1,1,1,1,1,5,1,22,5,2,14,1,8,1,14,2,5,22,1,5,1,1,1,1,1,10,138

"Number=4775", "Number of terms 24", "first solution
numerator=22342602764819931", "denominator=323330799535199", "+ or -1=1"
4775=69+9,1,6,2,1,2,12,5,4,3,1,4,1,3,4,5,12,2,1,2,6,1,9,138

"Number=4776", "Number of terms 22", "first solution numerator=2989701822681", "denominator=43260916624", "+ or -1=1"
4776=69+9,4,1,4,1,2,1,1,1,2,5,2,1,1,1,2,1,4,1,4,9,138

"Number=4777", "Number of terms 21", "first solution numerator=22473606973", "denominator=325158537", "+ or -1=-1"
4777=69+8,1,1,1,2,1,1,3,1,1,1,1,3,1,1,2,1,1,1,8,138

"Number=4778", "Number of terms 3", "first solution numerator=620587", "denominator=8978", "+ or -1=-1"
4778=69+8,8,138

"Number=4779", "Number of terms 10", "first solution numerator=82257486051", "denominator=1189890281", "+ or -1=1"
4779=69+7,1,2,15,69,15,2,1,7,138

"Number=4780", "Number of terms 16", "first solution numerator=642348000651", "denominator=9290870963", "+ or -1=1"
4780=69+7,3,1,2,3,5,2,6,2,5,3,2,1,3,7,138

"Number=4781", "Number of terms 58", "first solution
numerator=17820808617276120042446982687067", "denominator=257731816311073595998380954783", "+ or -1=1"
4781=69+6,1,9,1,3,1,1,4,4,1,2,1,1,3,2,1,1,1,27,34,1,1,6,2,2,5,7,1,18,1,7,5,2,2,6,1,1,34,27,1,1,1,2,3,1,1,2,1,4,4,1,1,3,1,9,1,6,138

"Number=4782", "Number of terms 20", "first solution numerator=1340243818827", "denominator=19381126985", "+ or -1=1"
4782=69+6,1,1,2,1,2,9,1,1,22,1,1,9,2,1,2,1,1,6,138

"Number=4783", "Number of terms 92", "first solution
numerator=69227793689688121102972833098800024463961129373239", "denominator=1000991294068622509395513011163232639488080722589", "+ or -1=1"
4783=69+6,3,1,1,2,1,45,2,1,1,2,2,1,9,1,14,2,6,9,1,2,1,1,1,4,2,19,3,4,7,2,4,1,5,1,3,2,1,22,2,1,3,1,1,12,69,12,1,1,3,1,2,22,1,2,3,1,5,1,4,2,7,4,3,19,2,4,1,1,1,2,1,9,6,2,14,1,9,1,2,2,1,1,2,45,1,2,1,1,3,6,138

"Number=4784", "Number of terms 2", "first solution numerator=57339", "denominator=829", "+ or -1=1"
4784=69+6,138

"Number=4785", "Number of terms 18", "first solution numerator=304691545881", "denominator=4404731429", "+ or -1=1"
4785=69+5,1,3,8,2,1,1,2,4,2,1,1,2,8,3,1,5,138

"Number=4786", "Number of terms 58", "first solution
numerator=2662763091029798532228483966933", "denominator=38489846699964214910288829257", "+ or -1=1"
4786=69+5,1,1,8,1,2,8,1,7,4,15,7,1,1,1,1,1,3,2,4,5,1,3,1,3,2,1,1,68,1,1,2,3,1,3,1,5,4,2,3,1,1,1,1,1,7,15,4,7,1,8,2,1,8,1,1,5,138

"Number=4787", "Number of terms 22", "first solution numerator=504895713158007", "denominator=7297430534765", "+ or -1=1"
4787=69+5,3,5,1,2,2,1,1,1,10,69,10,1,1,1,2,2,1,5,3,5,138

"Number=4788", "Number of terms 8", "first solution numerator=357732411", "denominator=5169889", "+ or -1=1"
4788=69+5,8,2,4,2,8,5,138

"Number=4789", "Number of terms 125", "first solution
numerator=1890670425109221666989123673443962308844719485184312661478030802067", "denominator=27320800
011272319261087962951297110903147632561562682875168859307", "+ or -1=-1"
4789=69+4,1,14,1,1,2,1,2,2,1,3,2,27,4,6,2,1,10,1,5,1,2,11,5,2,4,3,6,1,1,1,1,3,2,1,6,1,1,2,3,2,4,1,1,34,19,1,2,1,8,2,12,9,6,1
,4,3,1,2,1,45,2,2,45,1,2,1,3,4,1,6,9,12,2,8,1,2,1,19,34,1,1,4,2,3,2,1,1,6,1,2,3,1,1,1,1,6,3,4,2,5,11,2,1,5,1,10,1,2,6,4,27,2,3,
1,2,2,1,2,1,1,14,1,4,138

"Number=4790", "Number of terms 28", "first solution
numerator=17840399645816811", "denominator=257772641613895", "+ or -1=1"
4790=69+4,1,3,3,1,2,4,9,1,1,1,11,1,12,1,11,1,1,1,9,4,2,1,3,3,1,4,138

"Number=4791", "Number of terms 18", "first solution numerator=1403457343713", "denominator=20276179717", "+ or -
1=1"
4791=69+4,1,1,1,1,4,1,13,46,13,1,4,1,1,1,1,4,138

"Number=4792", "Number of terms 44", "first solution
numerator=581406811670479362598491", "denominator=8398886471438157169469", "+ or -1=1"
4792=69+4,2,5,1,1,2,1,5,19,1,1,1,1,10,1,14,2,7,1,1,1,16,1,1,1,7,2,14,1,10,1,1,1,1,19,5,1,2,1,1,5,2,4,138

"Number=4793", "Number of terms 31", "first solution
numerator=161567927920523651765", "denominator=2333734469174344849", "+ or -1=-1"
4793=69+4,3,7,1,5,7,8,1,1,16,1,3,1,1,10,10,1,1,3,1,16,1,1,8,7,5,1,7,3,4,138

"Number=4794", "Number of terms 18", "first solution numerator=6940568178459", "denominator=100241142959", "+ or -
1=1"
4794=69+4,5,3,2,4,1,8,2,2,2,8,1,4,2,3,5,4,138

"Number=4795", "Number of terms 12", "first solution numerator=1515933168639", "denominator=21892015637", "+ or -
1=1"
4795=69+4,15,7,4,2,9,2,4,7,15,4,138

"Number=4796", "Number of terms 28", "first solution
numerator=68513497989047838411", "denominator=989319465035483219", "+ or -1=1"
4796=69+3,1,19,27,1,1,1,6,3,1,4,5,3,34,3,5,4,1,3,6,1,1,1,27,19,1,3,138

"Number=4797", "Number of terms 28", "first solution
numerator=1549621488112905549", "denominator=22373852504322761", "+ or -1=1"
4797=69+3,1,5,3,1,2,15,34,1,1,3,2,1,14,1,2,3,1,1,34,15,2,1,3,5,1,3,138

"Number=4798", "Number of terms 64", "first solution
numerator=930702024337160998552206836307673179", "denominator=13436326133418568933530967313153519", "+
or -1=1"
4798=69+3,1,2,1,4,22,1,7,5,4,1,14,1,1,2,2,3,7,2,2,10,3,1,45,2,2,1,2,1,1,1,68,1,1,1,2,1,2,2,45,1,3,10,2,2,7,3,2,2,1,1,14,1,4,
5,7,1,22,4,1,2,1,3,138

"Number=4799", "Number of terms 64", "first solution
numerator=427132397508694957204909449655818191", "denominator=6165767417925663138071726641360341", "+ or
-1=1"
4799=69+3,1,1,1,3,3,9,1,1,2,4,13,1,1,1,2,5,1,11,1,3,27,2,5,19,1,1,1,1,3,7,69,7,3,1,1,1,1,19,5,2,27,3,1,11,1,5,2,1,1,1,13,4,
2,1,1,9,3,3,1,1,1,3,138

"Number=4800", "Number of terms 12", "first solution numerator=504784869", "denominator=7285942", "+ or -1=1"
4800=69+3,1,1,4,1,33,1,4,1,1,3,138

"Number=4801", "Number of terms 99", "first solution
numerator=916545906336664968979884731811977973513871004788057", "denominator=132278228172510029268349
83067776520886203246688253", "+ or -1=-1"
4801=69+3,2,5,2,1,8,1,1,4,3,1,45,2,3,17,27,1,1,1,11,1,14,2,10,5,1,2,8,1,7,1,3,3,4,1,4,1,2,1,2,1,1,1,3,1,2,3,2,1,1,2,3,2,1,3,
1,1,1,2,1,2,1,4,1,4,3,3,1,7,1,8,2,1,5,10,2,14,1,11,1,1,1,27,17,3,2,45,1,3,4,1,1,8,1,2,5,2,3,138

"Number=4802", "Number of terms 36", "first solution
numerator=824821297771474051", "denominator=11902790467781589", "+ or -1=1"
4802=69+3,2,1,2,7,1,3,1,1,2,3,1,2,5,1,1,1,68,1,1,1,5,2,1,3,2,1,1,3,1,7,2,1,2,3,138

"Number=4803", "Number of terms 18", "first solution numerator=3062036830389", "denominator=44182889711", "+ or -
1=1"
4803=69+3,3,2,2,2,1,1,6,69,6,1,1,2,2,2,3,3,138

"Number=4804", "Number of terms 86", "first solution
numerator=17152733015420428777696053096464316705574466568261", "denominator=2474752823670659703320307
89201582647000777494529", "+ or -1=1"
4804=69+3,4,1,1,1,1,1,1,2,4,1,3,27,2,6,9,11,2,3,1,5,1,4,1,2,3,1,45,2,3,2,6,1,6,15,3,1,8,2,19,3,34,3,19,2,8,1,3,15,6,1,6,2,
3,2,45,1,3,2,1,4,1,5,1,3,2,11,9,6,2,27,3,1,4,2,1,1,1,1,1,1,1,4,3,138

"Number=4805", "Number of terms 8", "first solution numerator=128670281", "denominator=1856229", "+ or -1=1"
4805=69+3,6,1,26,1,6,3,138

"Number=4806", "Number of terms 34", "first solution
numerator=27545689405274452007637", "denominator=397339520185519269863", "+ or -1=1"
4806=69+3,13,1,1,7,5,2,2,1,2,15,27,1,1,1,68,1,1,1,27,15,2,1,2,2,2,5,7,1,1,13,3,138
"Number=4807", "Number of terms 2", "first solution numerator=28773", "denominator=415", "+ or -1=1"
4807=69+3,138
"Number=4808", "Number of terms 6", "first solution numerator=1496421", "denominator=21581", "+ or -1=1"
4808=69+2,1,16,1,2,138
"Number=4809", "Number of terms 34", "first solution
numerator=1023312918343429901391", "denominator=14756422054777108291", "+ or -1=1"
4809=69+2,1,7,2,27,3,1,2,2,8,1,4,1,1,1,8,46,8,1,1,1,4,1,8,2,2,1,3,27,2,7,1,2,138
"Number=4810", "Number of terms 6", "first solution numerator=460581", "denominator=6641", "+ or -1=1"
4810=69+2,1,4,1,2,138
"Number=4811", "Number of terms 42", "first solution
numerator=6620223793605244007457", "denominator=95445397800089974603", "+ or -1=1"
4811=69+2,1,3,3,2,1,1,1,4,1,2,2,2,10,3,1,6,1,1,5,69,5,1,1,6,1,3,10,2,2,2,1,4,1,1,1,2,3,3,1,2,138
"Number=4812", "Number of terms 20", "first solution numerator=52192865426907", "denominator=752399210665", "+ or -1=1"
4812=69+2,1,2,2,16,1,11,1,2,34,2,1,11,1,16,2,2,1,2,138
"Number=4813", "Number of terms 33", "first solution
numerator=9294955286005302835", "denominator=133979815090251939", "+ or -1=-1"
4813=69+2,1,1,1,19,5,11,2,1,2,1,7,2,3,3,1,1,3,3,2,7,1,2,1,2,11,5,19,1,1,1,2,138
"Number=4814", "Number of terms 22", "first solution numerator=447487794506789", "denominator=6449531247279", "+ or -1=1"
4814=69+2,1,1,1,1,3,27,2,10,5,2,5,10,2,27,3,1,1,1,1,2,138
"Number=4815", "Number of terms 12", "first solution numerator=224026611", "denominator=3228505", "+ or -1=1"
4815=69+2,1,1,3,2,13,2,3,1,1,2,138
"Number=4816", "Number of terms 30", "first solution numerator=814246267412283", "denominator=11733093654697", "+ or -1=1"
4816=69+2,1,1,14,1,4,1,1,1,1,1,1,10,1,18,1,10,1,1,1,1,1,4,1,14,1,1,2,138
"Number=4817", "Number of terms 33", "first solution
numerator=12974661736822287041", "denominator=186942359991241525", "+ or -1=-1"
4817=69+2,2,8,3,1,1,1,2,1,1,2,3,1,19,17,3,3,17,19,1,3,2,1,1,2,1,1,1,3,8,2,2,138
"Number=4818", "Number of terms 10", "first solution numerator=192724749", "denominator=2776541", "+ or -1=1"
4818=69+2,2,2,1,68,1,2,2,2,138
"Number=4819", "Number of terms 54", "first solution
numerator=1058970348910615760401584123816009", "denominator=15254758508862085681010541864659", "+ or -1=1"
4819=69+2,2,1,1,2,2,1,2,3,5,3,1,8,2,45,1,4,6,9,10,1,1,3,27,2,14,1,14,2,27,3,1,1,10,9,6,4,1,45,2,8,1,3,5,3,2,1,2,2,1,1,2,2,1,38
"Number=4820", "Number of terms 12", "first solution numerator=993082021", "denominator=14304135", "+ or -1=1"
4820=69+2,2,1,7,1,26,1,7,1,2,2,138
"Number=4821", "Number of terms 16", "first solution numerator=3126844473987", "denominator=45033708743", "+ or -1=1"
4821=69+2,3,3,1,11,1,6,46,6,1,11,1,3,3,2,138
"Number=4822", "Number of terms 26", "first solution numerator=38426507695317", "denominator=553372169255", "+ or -1=1"
4822=69+2,3,1,2,2,4,1,2,1,1,2,1,68,1,2,1,1,2,1,4,2,2,1,3,2,138
"Number=4823", "Number of terms 8", "first solution numerator=21191239", "denominator=305139", "+ or -1=1"
4823=69+2,4,3,2,3,4,2,138
"Number=4824", "Number of terms 6", "first solution numerator=20204049", "denominator=290894", "+ or -1=1"
4824=69+2,5,17,5,2,138
"Number=4825", "Number of terms 9", "first solution numerator=244265633", "denominator=3516525", "+ or -1=-1"
4825=69+2,6,8,1,1,8,6,2,138
"Number=4826", "Number of terms 24", "first solution numerator=66770193947603", "denominator=961145150307", "+ or -1=1"
4826=69+2,7,1,2,13,1,1,4,1,4,1,2,1,4,1,4,1,1,13,2,1,7,2,138
"Number=4827", "Number of terms 10", "first solution numerator=134755474779", "denominator=1939580321", "+ or -1=1"
4827=69+2,10,5,4,69,4,5,10,2,138
"Number=4828", "Number of terms 20", "first solution numerator=372641369099931", "denominator=5362995543751", "+ or -1=1"
4828=69+2,14,1,16,2,3,2,1,2,34,2,1,2,3,2,16,1,14,2,138

"Number=4829", "Number of terms 36", "first solution
numerator=127082039684326606131491", "denominator=1828755199837770654759", "+ or -1=1"
4829=69+2,27,3,2,1,4,1,6,8,34,1,1,1,1,1,6,3,12,3,6,1,1,1,1,1,34,8,6,1,4,1,2,3,27,2,138
"Number=4830", "Number of terms 2", "first solution numerator=19251", "denominator=277", "+ or -1=1"
4830=69+2,138
"Number=4831", "Number of terms 112", "first solution
numerator=416576112765627158095092399433276491808936495725089353277457", "denominator=599343561639517
8442331320688719175693710888913839386738443", "+ or -1=1"
4831=69+1,1,45,1,5,15,3,1,1,2,4,1,3,6,2,1,3,1,19,13,1,5,1,2,4,3,1,1,8,1,2,2,1,27,9,1,8,2,1,2,1,1,1,2,2,5,7,7,1,1,2,2,22,1,3,
69,3,1,22,2,2,1,1,7,7,5,2,2,1,1,1,2,1,2,8,1,9,27,1,2,2,1,8,1,1,3,4,2,1,5,1,13,19,1,3,1,2,6,3,1,4,2,1,1,3,15,5,1,45,1,1,138
"Number=4832", "Number of terms 12", "first solution numerator=592366123", "denominator=8521710", "+ or -1=1"
4832=69+1,1,19,2,1,3,1,2,19,1,1,138
"Number=4833", "Number of terms 48", "first solution
numerator=3943162938452292588862541631", "denominator=56720013519212419909958099", "+ or -1=1"
4833=69+1,1,12,7,4,4,1,9,1,7,1,3,1,1,2,15,17,3,5,1,2,1,1,4,1,1,2,1,5,3,17,15,2,1,1,3,1,7,1,9,1,4,4,7,12,1,1,138
"Number=4834", "Number of terms 64", "first solution
numerator=3313302420674300098870933226512731", "denominator=47654921090119740567667286585201", "+ or -
1=1"
4834=69+1,1,8,1,3,3,7,2,2,1,1,4,19,1,1,1,4,1,9,9,5,1,14,1,1,1,1,2,4,3,1,68,1,3,4,2,1,1,1,1,14,1,5,9,9,1,4,1,1,1,19,4,1,1,2,2,
7,3,3,1,8,1,1,138
"Number=4835", "Number of terms 14", "first solution numerator=3472442779", "denominator=49938657", "+ or -1=1"
4835=69+1,1,6,1,4,2,13,2,4,1,6,1,1,138
"Number=4836", "Number of terms 14", "first solution numerator=7900921323", "denominator=113614717", "+ or -1=1"
4836=69+1,1,5,1,1,5,46,5,1,1,5,1,1,138
"Number=4837", "Number of terms 28", "first solution
numerator=16786510378977543", "denominator=241363936120555", "+ or -1=1"
4837=69+1,1,4,1,1,1,5,1,45,1,1,14,1,18,1,14,1,1,45,1,5,1,1,1,4,1,1,138
"Number=4838", "Number of terms 10", "first solution numerator=54296805", "denominator=780623", "+ or -1=1"
4838=69+1,1,3,1,68,1,3,1,1,138
"Number=4839", "Number of terms 38", "first solution
numerator=294113053679125154543439", "denominator=4228014706457422285621", "+ or -1=1"
4839=69+1,1,3,2,8,1,5,6,2,5,9,1,3,13,1,1,1,10,23,10,1,1,1,13,3,1,9,5,2,6,5,1,8,2,3,1,1,138
"Number=4840", "Number of terms 18", "first solution numerator=207746978469", "denominator=2986152859", "+ or -1=1"
4840=69+1,1,3,15,5,1,2,1,2,1,2,1,5,15,3,1,1,138
"Number=4841", "Number of terms 22", "first solution numerator=3173730862107", "denominator=45614461663", "+ or -
1=1"
4841=69+1,1,2,1,2,1,3,4,12,2,2,2,12,4,3,1,2,1,2,1,1,138
"Number=4842", "Number of terms 26", "first solution numerator=1321552864563", "denominator=18992063245", "+ or -
1=1"
4842=69+1,1,2,2,5,1,1,1,2,1,2,1,14,1,2,1,2,1,1,1,5,2,2,1,1,138
"Number=4843", "Number of terms 8", "first solution numerator=1157379", "denominator=16631", "+ or -1=1"
4843=69+1,1,2,4,2,1,1,138
"Number=4844", "Number of terms 8", "first solution numerator=8392299", "denominator=120581", "+ or -1=1"
4844=69+1,1,2,34,2,1,1,138
"Number=4845", "Number of terms 20", "first solution numerator=839914116819", "denominator=12066685399", "+ or -1=1"
4845=69+1,1,1,1,6,34,1,1,1,6,1,1,1,34,6,1,1,1,1,138
"Number=4846", "Number of terms 152", "first solution
numerator=2502496422383554475759391387904301968917702905494781158743522506122102323", "denominator=35
948581682422668111893672110636750443600867357806791554142797223815947", "+ or -1=1"
4846=69+1,1,1,1,2,2,2,1,8,1,1,2,1,6,1,1,1,1,2,1,27,8,6,1,1,45,1,6,1,3,9,1,2,5,4,2,4,1,9,1,8,2,1,2,19,1,1,14,1,22,3,1,2,1,1,3,
1,1,13,2,1,3,3,3,2,1,3,1,3,1,5,1,5,4,1,68,1,4,5,1,5,1,3,1,3,1,2,3,3,3,1,2,13,1,1,3,1,1,2,1,3,22,1,14,1,1,19,2,1,2,8,1,9,1,4,2,4,
,5,2,1,9,3,1,6,1,45,1,1,6,8,27,1,2,1,1,1,1,6,1,2,1,1,8,1,2,2,2,1,1,1,1,138
"Number=4847", "Number of terms 20", "first solution numerator=1090010459", "denominator=15656481", "+ or -1=1"
4847=69+1,1,1,1,1,2,1,3,2,1,2,3,1,2,1,1,1,1,1,138
"Number=4848", "Number of terms 16", "first solution numerator=1766274939", "denominator=25367461", "+ or -1=1"
4848=69+1,1,1,2,5,1,2,8,2,1,5,2,1,1,1,138
"Number=4849", "Number of terms 48", "first solution
numerator=1714415408711198960427350049", "denominator=24620108885284820116952269", "+ or -1=1"
4849=69+1,1,1,2,1,4,2,3,8,2,2,2,3,15,5,1,1,45,1,7,4,1,2,10,2,1,4,7,1,45,1,1,5,15,3,2,2,2,8,3,2,4,1,2,1,1,1,138
"Number=4850", "Number of terms 12", "first solution numerator=10543581", "denominator=151397", "+ or -1=1"
4850=69+1,1,1,3,1,4,1,3,1,1,1,138
"Number=4851", "Number of terms 8", "first solution numerator=550437", "denominator=7903", "+ or -1=1"

4851=69+1,1,1,5,1,1,1,138
 "Number=4852", "Number of terms 30", "first solution
 numerator=1382254562704764453", "denominator=19843927701845095", "+ or -1=1"
 4852=69+1,1,1,10,19,1,4,4,1,3,2,2,2,34,2,2,2,3,1,4,4,1,19,10,1,1,1,138
 "Number=4853", "Number of terms 10", "first solution numerator=632908779", "denominator=9085231", "+ or -1=1"
 4853=69+1,1,1,34,6,34,1,1,1,138
 "Number=4854", "Number of terms 38", "first solution
 numerator=14249362640415591321669", "denominator=204524600596832102399", "+ or -1=1"
 4854=69+1,2,27,1,1,6,1,4,1,2,2,2,3,3,1,13,5,1,68,1,5,13,1,3,3,2,2,2,1,4,1,6,1,1,27,2,1,138
 "Number=4855", "Number of terms 52", "first solution
 numerator=3631236519602469274032448281", "denominator=52114661394808086715285421", "+ or -1=1"
 4855=69+1,2,9,1,1,1,1,2,2,2,6,4,2,22,1,3,1,1,6,12,1,1,14,1,26,1,14,1,1,12,6,1,1,3,1,22,2,4,6,2,2,2,1,1,1,1,9,2,1,138
 "Number=4856", "Number of terms 32", "first solution
 numerator=10144918879405787", "denominator=145582522348563", "+ or -1=1"
 4856=69+1,2,5,1,2,1,1,1,3,1,6,5,2,2,1,16,1,2,2,5,6,1,3,1,1,1,2,1,5,2,1,138
 "Number=4857", "Number of terms 8", "first solution numerator=75895551", "denominator=1089011", "+ or -1=1"
 4857=69+1,2,4,46,4,2,1,138
 "Number=4858", "Number of terms 34", "first solution
 numerator=168720253769229547251", "denominator=2420686034859663091", "+ or -1=1"
 4858=69+1,2,3,15,5,3,2,1,1,1,7,1,1,3,22,1,18,1,22,3,1,1,7,1,1,1,2,3,5,15,3,2,1,138
 "Number=4859", "Number of terms 30", "first solution
 numerator=7519752808168288281", "denominator=107877311628827651", "+ or -1=1"
 4859=69+1,2,2,2,4,1,19,9,1,9,1,4,1,2,69,2,1,4,1,9,1,9,19,1,4,2,2,2,1,138
 "Number=4860", "Number of terms 8", "first solution numerator=16516779", "denominator=236923", "+ or -1=1"
 4860=69+1,2,2,34,2,2,1,138
 "Number=4861", "Number of terms 119", "first solution
 numerator=333051550725974900989842936535183638985747240567868631131", "denominator=477692749549950049
 7233987721051171088924597617096983899", "+ or -1=1"
 4861=69+1,2,1,1,2,1,1,8,1,2,1,1,45,1,9,1,2,1,27,6,1,14,1,1,1,2,1,10,1,8,2,1,1,1,1,4,1,1,5,34,1,2,7,1,6,2,5,1,1,2,11,4,2,2,
 3,2,6,1,1,6,2,3,2,2,4,11,2,1,1,5,2,6,1,7,2,1,34,5,1,1,4,1,1,1,1,1,2,8,1,10,1,2,1,1,1,14,1,6,27,1,2,1,9,1,45,1,1,2,1,8,1,1,2,1,1,
 2,1,138
 "Number=4862", "Number of terms 10", "first solution numerator=12555859", "denominator=180069", "+ or -1=1"
 4862=69+1,2,1,2,10,2,1,2,1,138
 "Number=4863", "Number of terms 22", "first solution
 numerator=7542100273387065", "denominator=108153397635373", "+ or -1=1"
 4863=69+1,2,1,3,2,10,3,2,12,4,46,4,12,2,3,10,2,3,1,2,1,138
 "Number=4864", "Number of terms 40", "first solution
 numerator=12387407803393378304709", "denominator=177616640748088461466", "+ or -1=1"
 4864=69+1,2,1,7,2,5,9,8,1,1,1,1,3,1,8,1,1,14,1,33,1,14,1,1,8,1,3,1,1,1,1,8,9,5,2,7,1,2,1,138
 "Number=4865", "Number of terms 4", "first solution numerator=38711", "denominator=555", "+ or -1=1"
 4865=69+1,2,1,138
 "Number=4866", "Number of terms 54", "first solution
 numerator=18341238966846541384880399493", "denominator=262931498769947706106315937", "+ or -1=1"
 4866=69+1,3,9,19,1,4,1,1,1,2,2,1,1,2,3,1,5,3,2,2,9,1,1,4,7,1,68,1,7,4,1,1,9,2,2,3,5,1,3,2,1,1,2,2,1,1,1,4,1,19,9,3,1,138
 "Number=4867", "Number of terms 6", "first solution numerator=697011", "denominator=9991", "+ or -1=1"
 4867=69+1,3,4,3,1,138
 "Number=4868", "Number of terms 34", "first solution
 numerator=211853589124891589", "denominator=3036410896251489", "+ or -1=1"
 4868=69+1,3,2,1,2,1,1,4,4,3,1,1,6,1,3,2,34,2,3,1,6,1,1,3,4,4,1,1,2,1,2,3,1,138
 "Number=4869", "Number of terms 70", "first solution
 numerator=514513778399268213642519272609167913769", "denominator=737355836361307956057594979149653370
 1", "+ or -1=1"
 4869=69+1,3,1,1,27,2,1,4,3,5,3,1,2,4,1,4,5,1,6,7,5,34,1,2,3,1,1,1,6,2,1,19,3,1,14,1,3,19,1,2,6,1,1,1,3,2,1,34,5,7,6,1,5,4,1,
 4,2,1,3,5,3,4,1,2,27,1,1,3,1,138
 "Number=4870", "Number of terms 34", "first solution
 numerator=15959942486653923939", "denominator=228700356391981853", "+ or -1=1"
 4870=69+1,3,1,1,1,14,1,6,2,2,3,1,2,3,22,1,26,1,22,3,2,1,3,2,2,6,1,14,1,1,1,3,1,138
 "Number=4871", "Number of terms 68", "first solution
 numerator=7664764904605177256108774109599191507", "denominator=109822107553566491633710646903879673", "
 + or -1=1"
 4871=69+1,3,1,4,1,1,3,7,1,13,12,1,1,1,1,1,1,2,5,1,2,5,4,3,6,27,1,3,7,10,1,1,2,69,2,1,1,10,7,3,1,27,6,3,4,5,2,1,5,2,1,1,1,1,1,
 1,12,13,1,7,3,1,1,4,1,3,1,138

"Number=4872", "Number of terms 4", "first solution numerator=48441", "denominator=694", "+ or -1=1"
4872=69+1,3,1,138
"Number=4873", "Number of terms 90", "first solution
numerator=2507046802896169157238649535204234524940631", "denominator=35914037847204507396352298014075
523117099", "+ or -1=1"
4873=69+1,4,5,1,1,1,1,1,1,3,6,2,1,2,4,2,3,1,3,1,1,2,2,1,5,1,16,1,1,1,1,45,1,14,1,1,6,1,4,1,19,8,1,2,12,2,1,8,19,1,4,1,6,1,1,
14,1,45,1,1,1,1,16,1,5,1,2,2,1,1,3,1,3,2,4,2,1,2,6,3,1,1,1,1,1,1,5,4,1,138
"Number=4874", "Number of terms 39", "first solution
numerator=34684505313096981737", "denominator=496812760836480212", "+ or -1=-1"
4874=69+1,4,2,1,1,1,5,1,2,1,1,3,1,13,5,1,1,19,2,2,19,1,1,5,13,1,3,1,1,2,1,5,1,1,1,2,4,1,138
"Number=4875", "Number of terms 14", "first solution numerator=1186973181", "denominator=17000183", "+ or -1=1"
4875=69+1,4,1,1,2,5,5,5,2,1,1,4,1,138
"Number=4876", "Number of terms 64", "first solution
numerator=199589578298195597359438737789958779", "denominator=2858288171722904603447642119224241", "+ or
-1=1"
4876=69+1,4,1,4,1,3,19,1,2,4,2,10,3,2,1,1,8,1,2,1,1,2,8,1,11,1,4,15,3,5,2,34,2,5,3,15,4,1,11,1,8,2,1,1,2,1,8,1,1,2,3,10,2,4,
2,1,19,3,1,4,1,4,1,138
"Number=4877", "Number of terms 43", "first solution
numerator=22703010376226689547707", "denominator=325092589496518550923", "+ or -1=-1"
4877=69+1,5,12,1,1,7,1,2,3,2,2,1,34,4,1,3,1,2,2,1,1,1,1,2,2,1,3,1,4,34,1,2,2,3,2,1,7,1,1,12,5,1,138
"Number=4878", "Number of terms 28", "first solution numerator=5118135586704741", "denominator=73280915913521", "+
or -1=1"
4878=69+1,5,2,1,4,7,1,1,4,1,5,3,1,14,1,3,5,1,4,1,1,7,4,1,2,5,1,138
"Number=4879", "Number of terms 28", "first solution numerator=6396341829336969", "denominator=91572749864099", "+
or -1=1"
4879=69+1,5,1,1,1,14,1,6,1,4,1,2,2,69,2,2,1,4,1,6,1,14,1,1,1,5,1,138
"Number=4880", "Number of terms 4", "first solution numerator=67901", "denominator=972", "+ or -1=1"
4880=69+1,5,1,138
"Number=4881", "Number of terms 70", "first solution
numerator=852670873487358739794326509600972071269727", "denominator=122046976296607822850465631742614
22435123", "+ or -1=1"
4881=69+1,6,2,1,3,3,4,1,1,19,2,2,3,1,27,5,1,3,1,2,17,9,3,1,7,2,6,5,2,3,3,8,2,3,46,3,2,8,3,3,2,5,6,2,7,1,3,9,17,2,1,3,1,5,27,
1,3,2,2,19,1,1,4,3,3,1,2,6,1,138
"Number=4882", "Number of terms 30", "first solution
numerator=17254424690333349", "denominator=246945772472561", "+ or -1=1"
4882=69+1,6,1,3,2,1,3,1,1,5,1,1,14,1,68,1,14,1,1,5,1,1,3,1,2,3,1,6,1,138
"Number=4883", "Number of terms 22", "first solution numerator=10098833034135", "denominator=144519959053", "+ or -
1=1"
4883=69+1,7,4,2,1,1,1,1,3,2,69,2,3,1,1,1,1,2,4,7,1,138
"Number=4884", "Number of terms 8", "first solution numerator=2970069", "denominator=42499", "+ or -1=1"
4884=69+1,7,1,2,1,7,1,138
"Number=4885", "Number of terms 45", "first solution
numerator=20010588450737659767092003", "denominator=286304105753478427063899", "+ or -1=-1"
4885=69+1,8,3,15,4,1,3,12,2,4,34,1,2,1,1,1,1,2,1,1,3,3,3,3,1,1,2,1,1,1,1,2,1,34,4,2,12,3,1,4,15,3,8,1,138
"Number=4886", "Number of terms 4", "first solution numerator=97091", "denominator=1389", "+ or -1=1"
4886=69+1,8,1,138
"Number=4887", "Number of terms 34", "first solution
numerator=166616833116728556969", "denominator=2383404231575550301", "+ or -1=1"
4887=69+1,9,1,3,4,1,11,1,9,15,2,3,3,2,1,1,4,1,1,2,3,3,2,15,9,1,11,1,4,3,1,9,1,138
"Number=4888", "Number of terms 26", "first solution numerator=1074396770196351", "denominator=15367353991516", "+
or -1=1"
4888=69+1,10,1,1,1,14,1,7,3,2,5,1,1,1,5,2,3,7,1,14,1,1,1,10,1,138
"Number=4889", "Number of terms 11", "first solution numerator=39291413", "denominator=561937", "+ or -1=-1"
4889=69+1,11,1,2,1,1,2,1,11,1,138
"Number=4890", "Number of terms 4", "first solution numerator=136011", "denominator=1945", "+ or -1=1"
4890=69+1,12,1,138
"Number=4891", "Number of terms 20", "first solution numerator=4909321884921", "denominator=70197666659", "+ or -
1=1"
4891=69+1,14,1,1,4,1,1,1,45,1,45,1,1,1,4,1,1,14,1,138
"Number=4892", "Number of terms 8", "first solution numerator=416321499", "denominator=5952311", "+ or -1=1"
4892=69+1,16,2,34,2,16,1,138
"Number=4893", "Number of terms 4", "first solution numerator=194391", "denominator=2779", "+ or -1=1"

4893=69+1,18,1,138
"Number=4894","Number of terms 128","first solution
numerator=3251925971083053056933217064589936291932607400425859816383900936619","denominator=46484553
949737980288129739295751367714095337661276640437234312199","+ or -1=1"
4894=69+1,22,3,15,4,1,1,2,27,1,1,2,4,3,1,3,2,1,5,2,1,1,3,5,3,7,19,1,5,1,2,2,9,1,1,3,6,2,1,1,1,3,2,1,2,2,1,7,1,1,8,1,3,1,13,5,
9,7,1,1,1,45,1,68,1,45,1,1,1,7,9,5,13,1,3,1,8,1,1,7,1,2,2,1,2,3,1,1,1,2,6,3,1,1,9,2,2,1,5,1,19,7,3,5,3,1,1,2,5,1,2,3,1,3,4,2,1,
1,27,2,1,1,4,15,3,22,1,138
"Number=4895","Number of terms 4","first solution numerator=272231","denominator=3891","+ or -1=1"
4895=69+1,26,1,138
"Number=4896","Number of terms 4","first solution numerator=340341","denominator=4864","+ or -1=1"
4896=69+1,33,1,138
"Number=4897","Number of terms 84","first solution
numerator=76216564553847316899378351392693421355292919","denominator=1089141526774296917744340593016
713408569451","+ or -1=1"
4897=69+1,45,1,1,1,14,1,7,1,4,3,2,1,1,1,1,10,6,1,1,3,19,1,2,2,6,4,4,1,1,2,2,2,1,5,8,17,2,1,2,5,2,5,2,1,2,17,8,5,1,2,2,2,1,1,
4,4,6,2,2,1,19,3,1,1,6,10,1,1,1,1,2,3,4,1,7,1,14,1,1,1,45,1,138
"Number=4898","Number of terms 4","first solution numerator=680891","denominator=9729","+ or -1=1"
4898=69+1,68,1,138
"Number=4899","Number of terms 2","first solution numerator=9729","denominator=139","+ or -1=1"
4899=69+1,138
"Number=4901","Number of terms 1","first solution numerator=9801","denominator=140","+ or -1=-1"
4901=70+140
"Number=4902","Number of terms 2","first solution numerator=686210","denominator=9801","+ or -1=1"
4902=70+70,140
"Number=4903","Number of terms 52","first solution
numerator=70522196868969655970855614187","denominator=1007151690705074706328295318","+ or -1=1"
4903=70+46,1,2,15,4,2,4,1,2,1,6,1,1,1,2,1,1,1,1,7,5,1,22,1,1,69,1,1,22,1,5,7,1,1,1,1,2,1,1,1,6,1,2,1,4,2,4,15,2,1,46,140
"Number=4904","Number of terms 2","first solution numerator=343210","denominator=4901","+ or -1=1"
4904=70+35,140
"Number=4905","Number of terms 2","first solution numerator=274610","denominator=3921","+ or -1=1"
4905=70+28,140
"Number=4906","Number of terms 46","first solution
numerator=55106453464618327011996562","denominator=786753511036098559819465","+ or -1=1"
4906=70+23,2,1,14,1,8,2,2,13,1,1,1,1,8,1,2,1,3,1,3,2,5,6,5,2,3,1,3,1,2,1,8,1,1,1,1,13,2,2,8,1,14,1,2,23,140
"Number=4907","Number of terms 2","first solution numerator=196210","denominator=2801","+ or -1=1"
4907=70+20,140
"Number=4908","Number of terms 8","first solution numerator=421032850","denominator=6009851","+ or -1=1"
4908=70+17,1,1,34,1,1,17,140
"Number=4909","Number of terms 141","first solution
numerator=345438019866975626272181993815716643896291937578552512595488949548645","denominator=493030
3103060281815471223207567884616935584220293944798497147298268","+ or -1=-1"
4909=70+15,1,1,3,2,19,1,1,2,1,1,1,1,27,2,2,2,1,2,2,11,3,1,10,1,11,1,4,1,2,6,1,1,1,7,1,1,2,4,1,1,1,1,3,1,1,1,3,3,1,34,3,1,3,7
,9,4,1,8,1,1,6,6,1,5,1,4,2,1,46,46,1,2,4,1,5,1,6,6,1,1,8,1,4,9,7,3,1,3,34,1,3,3,1,1,1,3,1,1,1,1,4,2,1,1,7,1,1,1,6,2,1,4,1,11,1,1
0,1,3,11,2,2,1,2,2,27,1,1,1,1,2,1,1,19,2,3,1,1,15,140
"Number=4910","Number of terms 2","first solution numerator=137410","denominator=1961","+ or -1=1"
4910=70+14,140
"Number=4911","Number of terms 54","first solution
numerator=446856047241863597119528352935","denominator=6376504529089076924847490226","+ or -1=1"
4911=70+12,1,2,1,3,3,1,5,1,9,1,13,9,3,1,2,9,1,1,1,5,2,3,1,1,5,23,5,1,1,3,2,5,1,1,1,9,2,1,3,9,13,1,9,1,5,1,3,3,1,2,1,12,140
"Number=4912","Number of terms 28","first solution
numerator=2195824194494960026","denominator=31330576552353757","+ or -1=1"
4912=70+11,1,2,15,4,3,5,1,3,1,2,7,1,7,1,7,2,1,3,1,5,3,4,15,2,1,11,140
"Number=4913","Number of terms 25","first solution
numerator=204485027362907321","denominator=2917347289531434","+ or -1=-1"
4913=70+10,1,3,2,8,3,7,17,2,1,1,2,2,1,1,2,17,7,3,8,2,3,1,10,140
"Number=4914","Number of terms 2","first solution numerator=98210","denominator=1401","+ or -1=1"
4914=70+10,140
"Number=4915","Number of terms 66","first solution
numerator=871632293095478100393682739034415","denominator=12432874532822557172233123995316","+ or -1=1"
4915=70+9,2,1,14,1,9,12,1,1,1,4,1,2,1,3,2,1,1,2,6,3,2,3,1,1,2,1,5,1,22,1,1,13,1,1,22,1,5,1,2,1,1,3,2,3,6,2,1,1,2,3,1,2,1,4,1,
1,1,12,9,1,14,1,2,9,140
"Number=4916","Number of terms 14","first solution numerator=129415100990","denominator=1845776101","+ or -1=1"

4916=70+8,1,3,8,1,1,34,1,1,8,3,1,8,140
 "Number=4917","Number of terms 4","first solution numerator=2672534","denominator=38113","+ or -1=1"
 4917=70+8,4,8,140
 "Number=4918","Number of terms 106","first solution
 numerator=2798926855894458637714500885819763334710206133337871890","denominator=39911429861129118954
 327348383763013370345366098430201","+ or -1=1"
 4918=70+7,1,3,1,1,1,5,1,2,1,2,1,19,3,3,2,6,4,10,1,1,4,1,2,23,46,1,2,2,3,1,4,1,1,1,1,2,1,2,1,1,6,9,1,6,2,12,3,1,1,15,70,15,
 1,1,3,12,2,6,1,9,6,1,1,2,1,2,1,1,1,1,4,1,3,2,2,1,46,23,2,1,4,1,1,10,4,6,2,3,3,19,1,2,1,2,1,5,1,1,1,3,1,7,140
 "Number=4919","Number of terms 32","first solution
 numerator=253552649446031860691","denominator=3615178468209270550","+ or -1=1"
 4919=70+7,2,1,1,1,27,2,2,1,13,3,5,3,1,1,69,1,1,3,5,3,13,1,2,2,27,1,1,1,2,7,140
 "Number=4920","Number of terms 2","first solution numerator=68810","denominator=981","+ or -1=1"
 4920=70+7,140
 "Number=4921","Number of terms 48","first solution
 numerator=38944569640245814450326230698","denominator=555162632532161543384776735","+ or -1=1"
 4921=70+6,1,2,15,4,5,2,1,2,1,2,1,3,1,1,12,5,8,1,1,2,1,46,20,46,1,2,1,1,8,5,12,1,1,3,1,2,1,2,1,2,5,4,15,2,1,6,140
 "Number=4922","Number of terms 20","first solution numerator=525466696166714","denominator=7489871920513","+ or
 -1=1"
 4922=70+6,2,1,2,3,3,7,1,19,6,19,1,7,3,3,2,1,2,6,140
 "Number=4923","Number of terms 30","first solution
 numerator=22451148261227333","denominator=319980593767012","+ or -1=1"
 4923=70+6,10,1,1,1,2,4,1,4,1,1,2,1,1,69,1,1,2,1,1,4,1,4,2,1,1,1,10,6,140
 "Number=4924","Number of terms 100","first solution
 numerator=1180177381893893601627056277718519529801606252585530","denominator=16818538937043041975392
 077747348296723948338087999","+ or -1=1"
 4924=70+5,1,5,3,1,2,1,1,1,27,2,3,3,3,4,1,8,1,1,5,11,1,1,17,46,1,2,1,1,1,1,1,2,2,1,2,1,4,9,6,1,9,1,14,1,2,5,1,1,34,1,1,5,2,1,
 14,1,9,1,6,9,4,1,2,1,2,2,1,1,1,1,1,2,1,46,17,1,1,11,5,1,1,8,1,4,3,3,3,2,27,1,1,1,2,1,3,5,1,5,140
 "Number=4925","Number of terms 7","first solution numerator=1544485","denominator=22008","+ or -1=-1"
 4925=70+5,1,1,1,1,5,140
 "Number=4926","Number of terms 44","first solution
 numerator=19781178953243427003570950","denominator=281841517240606972607551","+ or -1=1"
 4926=70+5,2,1,1,4,4,27,1,5,7,4,1,1,5,1,4,1,3,3,2,1,22,1,2,3,3,1,4,1,5,1,1,4,7,5,1,27,4,4,1,1,2,5,140
 "Number=4927","Number of terms 4","first solution numerator=1328465","denominator=18926","+ or -1=1"
 4927=70+5,5,5,140
 "Number=4928","Number of terms 2","first solution numerator=49210","denominator=701","+ or -1=1"
 4928=70+5,140
 "Number=4929","Number of terms 38","first solution
 numerator=99178504790439270803186","denominator=1412661624444784927825","+ or -1=1"
 4929=70+4,1,5,19,1,7,1,4,1,2,1,2,7,1,8,2,12,3,2,3,12,2,8,1,7,2,1,2,1,4,1,7,1,19,5,1,4,140
 "Number=4930","Number of terms 10","first solution numerator=1879603030","denominator=26769649","+ or -1=1"
 4930=70+4,1,2,15,4,15,2,1,4,140
 "Number=4931","Number of terms 58","first solution
 numerator=6975742968331697973901861513712687","denominator=99339728502443505027919051598600","+ or -
 1=1"
 4931=70+4,1,1,10,4,27,1,5,2,2,1,1,2,4,2,5,5,1,11,1,13,8,5,3,1,1,1,1,69,1,1,1,1,3,5,8,13,1,11,1,5,5,2,4,2,1,1,2,2,5,1,27,4,1
 0,1,1,4,140
 "Number=4932","Number of terms 32","first solution
 numerator=10377946078766534","denominator=147774628396097","+ or -1=1"
 4932=70+4,2,1,1,1,1,1,3,3,1,1,12,4,1,14,1,4,12,1,1,3,3,1,1,1,1,1,1,2,4,140
 "Number=4933","Number of terms 3","first solution numerator=167441","denominator=2384","+ or -1=-1"
 4933=70+4,4,140
 "Number=4934","Number of terms 6","first solution numerator=753540146","denominator=10727705","+ or -1=1"
 4934=70+4,8,70,8,4,140
 "Number=4935","Number of terms 2","first solution numerator=39410","denominator=561","+ or -1=1"
 4935=70+4,140
 "Number=4936","Number of terms 38","first solution
 numerator=82236395780985158","denominator=1170513676652225","+ or -1=1"
 4936=70+3,1,8,1,1,1,1,1,2,1,4,3,2,1,1,3,1,16,1,3,1,1,2,3,4,1,2,1,1,1,1,1,1,8,1,3,140
 "Number=4937","Number of terms 57","first solution
 numerator=10314903431254878627628487165","denominator=146802551138888237013496818","+ or -1=-1"
 4937=70+3,1,3,1,3,1,1,1,1,19,2,6,1,9,1,16,1,1,1,12,8,1,2,2,1,1,1,4,4,1,1,1,2,2,1,8,12,1,1,1,16,1,9,1,6,2,19,1,1,1,1,3,1,3,1,
 3,140

"Number=4938", "Number of terms 22", "first solution numerator=69141792613570", "denominator=983932016249", "+ or -1=1"
4938=70+3,1,2,4,5,1,7,2,2,1,22,1,2,2,7,1,5,4,2,1,3,140
"Number=4939", "Number of terms 10", "first solution numerator=40814030", "denominator=580751", "+ or -1=1"
4939=70+3,1,1,2,12,2,1,1,3,140
"Number=4940", "Number of terms 8", "first solution numerator=16978850", "denominator=241571", "+ or -1=1"
4940=70+3,1,1,34,1,1,3,140
"Number=4941", "Number of terms 20", "first solution numerator=247800868450", "denominator=3525294449", "+ or -1=1"
4941=70+3,2,2,1,2,3,1,1,6,2,6,1,1,3,2,1,2,2,3,140
"Number=4942", "Number of terms 28", "first solution numerator=11517413631274508930", "denominator=163833833628014999", "+ or -1=1"
4942=70+3,2,1,14,1,11,1,5,2,7,2,1,6,70,6,1,2,7,2,5,1,11,1,14,1,2,3,140
"Number=4943", "Number of terms 56", "first solution numerator=355905992544706258293366539623", "denominator=5062208109771681102875045798", "+ or -1=1"
4943=70+3,3,1,4,12,1,1,2,1,10,9,1,19,5,2,1,3,1,5,1,1,1,7,1,1,1,69,1,1,1,7,1,1,1,5,1,3,1,2,5,19,1,9,10,1,2,1,1,12,4,1,3,3,140
"Number=4944", "Number of terms 22", "first solution numerator=9008514473434", "denominator=128119120765", "+ or -1=1"
4944=70+3,5,3,2,2,1,1,3,1,2,11,2,1,3,1,1,2,2,3,5,3,140
"Number=4945", "Number of terms 34", "first solution numerator=1830981061218257338250", "denominator=26037585210373275041", "+ or -1=1"
4945=70+3,8,2,5,2,1,1,2,1,5,7,4,2,1,1,15,28,15,1,1,2,4,7,5,1,2,1,1,2,5,2,8,3,140
"Number=4946", "Number of terms 26", "first solution numerator=20816787043221187198", "denominator=295996546056811225", "+ or -1=1"
4946=70+3,19,1,3,5,2,1,2,7,1,9,6,70,6,9,1,7,2,1,2,5,3,1,19,3,140
"Number=4947", "Number of terms 6", "first solution numerator=6247991", "denominator=88832", "+ or -1=1"
4947=70+2,1,69,1,2,140
"Number=4948", "Number of terms 70", "first solution numerator=329501984095014096644857237559552483470", "denominator=4684283685520454115027504162750302749", "+ or -1=1"
4948=70+2,1,12,8,5,11,1,1,8,3,1,2,5,1,3,15,2,1,2,3,1,8,46,1,3,1,1,3,1,2,2,2,1,1,34,1,1,2,2,2,1,3,1,1,3,1,46,8,1,3,2,1,2,15,3,1,5,2,1,3,8,1,1,11,5,8,12,1,2,140
"Number=4949", "Number of terms 24", "first solution numerator=1832623240630", "denominator=26050404001", "+ or -1=1"
4949=70+2,1,6,2,1,2,1,1,2,3,2,2,2,3,2,1,1,2,1,2,6,1,2,140
"Number=4950", "Number of terms 14", "first solution numerator=4292220170", "denominator=61006961", "+ or -1=1"
4950=70+2,1,4,5,2,2,2,2,5,4,1,2,140
"Number=4951", "Number of terms 148", "first solution numerator=167996329424923016698801578903299572336729486747448972133949735398512179043", "denominator=2387554696938270473615265331170926289833932468678694037314030253715499030", "+ or -1=1"
4951=70+2,1,3,27,1,6,1,5,1,4,1,3,2,3,2,1,3,3,12,2,19,1,1,1,1,1,8,1,3,8,46,1,3,1,2,2,8,1,22,1,1,3,1,1,1,2,4,3,4,1,9,4,6,6,1,1,5,1,1,2,1,1,2,2,2,1,14,1,13,7,2,1,69,1,2,7,13,1,14,1,2,2,2,2,1,1,2,1,1,5,1,1,6,6,4,9,1,4,3,4,2,1,1,1,3,1,1,22,1,8,2,2,1,3,1,4,6,8,3,1,8,1,1,1,1,1,19,2,12,3,3,1,2,3,2,3,1,4,1,5,1,6,1,27,3,1,2,140
"Number=4952", "Number of terms 10", "first solution numerator=126684470", "denominator=1800251", "+ or -1=1"
4952=70+2,1,2,3,17,3,2,1,2,140
"Number=4953", "Number of terms 14", "first solution numerator=4451710102", "denominator=63254687", "+ or -1=1"
4953=70+2,1,1,1,5,2,46,2,5,1,1,1,2,140
"Number=4954", "Number of terms 5", "first solution numerator=128452", "denominator=1825", "+ or -1=-1"
4954=70+2,1,1,2,140
"Number=4955", "Number of terms 16", "first solution numerator=426468109450", "denominator=6058494689", "+ or -1=1"
4955=70+2,1,1,4,3,1,12,28,12,1,3,4,1,1,2,140
"Number=4956", "Number of terms 8", "first solution numerator=8697850", "denominator=123551", "+ or -1=1"
4956=70+2,1,1,34,1,1,2,140
"Number=4957", "Number of terms 89", "first solution numerator=2632731180963272443334409859866366696836572199285", "denominator=37393581018608696648445487172393512701986482568", "+ or -1=-1"
4957=70+2,2,6,3,3,1,1,2,7,46,1,4,19,1,10,1,3,1,1,1,2,15,3,1,2,1,5,1,34,2,1,5,2,4,1,3,10,1,1,3,11,2,4,1,1,4,2,11,3,1,1,10,3,1,4,2,5,1,2,34,1,5,1,2,1,3,15,2,1,1,1,3,1,10,1,19,4,1,46,7,2,1,1,3,3,6,2,2,140
"Number=4958", "Number of terms 16", "first solution numerator=16945123762", "denominator=240653113", "+ or -1=1"
4958=70+2,2,2,1,1,1,19,2,19,1,1,1,2,2,2,140
"Number=4959", "Number of terms 8", "first solution numerator=1176721", "denominator=16710", "+ or -1=1"
4959=70+2,2,1,1,1,2,2,140

"Number=4960", "Number of terms 10", "first solution numerator=119183290", "denominator=1692289", "+ or -1=1"
4960=70+2,2,1,14,1,14,1,2,2,140
"Number=4961", "Number of terms 38", "first solution
numerator=332563799589798005438150", "denominator=4721612695446111020801", "+ or -1=1"
4961=70+2,3,3,4,4,5,1,7,1,27,3,2,17,5,1,1,2,1,2,1,2,1,1,5,17,2,3,27,1,7,1,5,4,4,3,3,2,140
"Number=4962", "Number of terms 30", "first solution
numerator=9063363070435886", "denominator=128665169904297", "+ or -1=1"
4962=70+2,3,1,3,2,1,2,1,2,1,7,1,1,4,70,4,1,1,7,1,2,1,2,1,2,3,1,3,2,140
"Number=4963", "Number of terms 42", "first solution
numerator=2940852191802400601701738", "denominator=41744672639026273629217", "+ or -1=1"
4963=70+2,4,2,1,3,2,4,1,46,6,1,2,4,1,6,1,1,1,1,15,20,15,1,1,1,1,6,1,4,2,1,6,46,1,4,2,3,1,2,4,2,140
"Number=4964", "Number of terms 34", "first solution
numerator=324638593840357670", "denominator=4607700711223249", "+ or -1=1"
4964=70+2,5,7,4,3,1,3,1,1,1,3,2,1,1,1,1,34,1,1,1,1,2,3,1,1,1,3,1,3,4,7,5,2,140
"Number=4965", "Number of terms 46", "first solution
numerator=19250299407592716197871850", "denominator=273198218004139546659871", "+ or -1=1"
4965=70+2,6,4,1,2,2,1,1,12,4,2,6,1,34,2,1,2,1,3,3,2,1,8,1,2,3,3,1,2,1,2,34,1,6,2,4,12,1,1,2,2,1,4,6,2,140
"Number=4966", "Number of terms 20", "first solution numerator=494269574690", "denominator=7013915351", "+ or -1=1"
4966=70+2,7,1,3,1,4,2,2,1,4,1,2,2,4,1,3,1,7,2,140
"Number=4967", "Number of terms 36", "first solution
numerator=270814727049703410859", "denominator=3842600171697016838", "+ or -1=1"
4967=70+2,10,2,1,9,2,1,1,3,1,19,2,1,4,1,2,1,69,1,2,1,4,1,2,19,1,3,1,1,2,9,1,2,10,2,140
"Number=4968", "Number of terms 6", "first solution numerator=58322090", "denominator=827451", "+ or -1=1"
4968=70+2,15,6,15,2,140
"Number=4969", "Number of terms 95", "first solution
numerator=4006539607390392039998736657409002228154288605805", "denominator=56837496703434888196605176
100855279528148919518", "+ or -1=-1"
4969=70+2,27,1,2,3,5,2,1,16,1,14,1,2,1,1,2,2,1,2,1,10,8,1,2,1,1,4,1,1,1,5,4,2,1,2,3,4,9,6,46,1,4,1,8,1,1,3,3,1,1,8,1,4,1,46,
6,9,4,3,2,1,2,4,5,1,1,1,4,1,1,2,1,8,10,1,2,1,2,2,1,1,2,1,14,1,16,1,2,5,3,2,1,27,2,140
"Number=4970", "Number of terms 2", "first solution numerator=19810", "denominator=281", "+ or -1=1"
4970=70+2,140
"Number=4971", "Number of terms 6", "first solution numerator=1862398", "denominator=26415", "+ or -1=1"
4971=70+1,1,46,1,1,140
"Number=4972", "Number of terms 24", "first solution numerator=8301662011570", "denominator=117733346251", "+ or -
1=1"
4972=70+1,1,19,1,1,1,4,2,1,1,1,34,1,1,1,2,4,1,1,1,19,1,1,140
"Number=4973", "Number of terms 27", "first solution numerator=6489457305530525", "denominator=92023585354368", "+
or -1=-1"
4973=70+1,1,12,3,7,1,34,2,1,1,1,2,1,1,2,1,1,1,2,34,1,7,3,12,1,1,140
"Number=4974", "Number of terms 36", "first solution
numerator=71488646852364745274", "denominator=1013641041093645185", "+ or -1=1"
4974=70+1,1,8,1,9,5,1,1,5,1,1,2,2,1,27,1,1,46,1,1,27,1,2,2,1,1,5,1,1,5,9,1,8,1,1,140
"Number=4975", "Number of terms 44", "first solution
numerator=74367373604150175861130", "denominator=1054352668276301774239", "+ or -1=1"
4975=70+1,1,6,1,11,1,22,1,1,2,3,4,1,1,3,15,2,1,1,4,1,4,1,4,1,1,2,15,3,1,1,4,3,2,1,1,22,1,11,1,6,1,1,140
"Number=4976", "Number of terms 36", "first solution
numerator=80126621777791610", "denominator=1135890969821399", "+ or -1=1"
4976=70+1,1,5,1,1,1,2,1,1,3,1,4,1,6,4,2,2,8,2,2,4,6,1,4,1,3,1,1,2,1,1,1,5,1,1,140
"Number=4977", "Number of terms 30", "first solution numerator=87791227789426", "denominator=1244420917167", "+ or -
1=1"
4977=70+1,1,4,1,2,1,1,1,1,1,7,1,2,8,2,8,2,1,7,1,1,1,1,2,1,4,1,1,140
"Number=4978", "Number of terms 38", "first solution
numerator=5612718786793142996390", "denominator=79551035517032711201", "+ or -1=1"
4978=70+1,1,4,19,1,14,1,2,1,2,7,2,9,1,1,1,1,3,70,3,1,1,1,1,9,2,7,2,1,2,1,14,1,19,4,1,1,140
"Number=4979", "Number of terms 38", "first solution
numerator=31863202637013707705", "denominator=451563013219742624", "+ or -1=1"
4979=70+1,1,3,1,1,7,1,2,1,4,1,9,3,1,13,2,1,4,5,4,1,2,13,1,3,9,1,4,1,2,1,7,1,1,3,1,1,140
"Number=4980", "Number of terms 14", "first solution numerator=1059081590", "denominator=15007721", "+ or -1=1"
4980=70+1,1,3,8,1,1,6,1,1,8,3,1,1,140
"Number=4981", "Number of terms 34", "first solution
numerator=2283285072511274762", "denominator=32352054573458465", "+ or -1=1"
4981=70+1,1,2,1,3,1,1,3,2,8,1,34,2,1,1,6,8,6,1,1,2,34,1,8,2,3,1,1,3,1,2,1,1,140

"Number=4982", "Number of terms 6", "first solution numerator=119074", "denominator=1687", "+ or -1=1"
4982=70+1,1,2,1,1,140

"Number=4983", "Number of terms 14", "first solution numerator=1608723277", "denominator=22789558", "+ or -1=1"
4983=70+1,1,2,3,1,3,23,3,1,3,2,1,1,140

"Number=4984", "Number of terms 32", "first solution
numerator=62410743288333146", "denominator=884036788203815", "+ or -1=1"
4984=70+1,1,2,15,3,2,6,1,1,1,2,2,1,4,1,16,1,4,1,2,2,1,1,1,6,2,3,15,2,1,1,140

"Number=4985", "Number of terms 27", "first solution numerator=398962787372085", "denominator=5650668216718", "+ or
-1=-1"
4985=70+1,1,1,1,8,4,2,3,1,1,2,3,7,7,3,2,1,1,3,2,4,8,1,1,1,1,140

"Number=4986", "Number of terms 48", "first solution
numerator=1038080326503340796315150", "denominator=14701268969743892125801", "+ or -1=1"
4986=70+1,1,1,1,2,1,5,2,2,1,1,5,15,1,1,19,1,1,1,13,2,5,1,14,1,5,2,13,1,1,1,19,1,1,15,5,1,1,2,2,5,1,2,1,1,1,1,140

"Number=4987", "Number of terms 66", "first solution
numerator=719704422302267113395432178632101", "denominator=10191415011671948990992687640732", "+ or -1=1"
4987=70+1,1,1,1,1,1,1,5,1,4,46,1,6,1,6,1,1,3,1,2,1,14,1,22,1,1,1,1,12,4,4,1,69,1,4,4,12,1,1,1,1,22,1,14,1,2,1,3,1,1,6,1,6,1,
46,4,1,5,1,1,1,1,1,1,140

"Number=4988", "Number of terms 24", "first solution numerator=242829870041962", "denominator=3438261347767", "+ or
-1=1"
4988=70+1,1,1,2,19,1,4,10,1,1,1,34,1,1,1,10,4,1,19,2,1,1,1,140

"Number=4989", "Number of terms 78", "first solution
numerator=358258823503015086199195987290583913494", "denominator=507212728240573009824384340278615017
5", "+ or -1=1"
4989=70+1,1,1,2,1,1,1,1,1,2,6,1,2,7,11,1,1,1,2,1,27,1,1,8,1,9,1,34,2,2,4,2,7,1,6,5,1,1,46,1,1,5,6,1,7,2,4,2,2,34,1,9,1,8,1,1,
27,1,2,1,1,1,11,7,2,1,6,2,1,1,1,1,2,1,1,1,140

"Number=4990", "Number of terms 26", "first solution
numerator=66808678592520010", "denominator=945763630483441", "+ or -1=1"
4990=70+1,1,1,3,2,23,9,2,1,1,1,15,14,15,1,1,1,2,9,23,2,3,1,1,1,140

"Number=4991", "Number of terms 12", "first solution numerator=202869247", "denominator=2871590", "+ or -1=1"
4991=70+1,1,1,4,1,69,1,4,1,1,1,140

"Number=4992", "Number of terms 12", "first solution numerator=8875466566", "denominator=125618587", "+ or -1=1"
4992=70+1,1,1,8,6,35,6,8,1,1,1,140

"Number=4993", "Number of terms 85", "first solution
numerator=44886900629501346069012512412925013238147521", "denominator=6352414611973777006724627274153
09417521606", "+ or -1=-1"
4993=70+1,1,1,19,1,1,10,2,1,3,1,2,1,5,6,1,1,4,46,1,7,1,5,1,5,3,2,4,1,4,17,2,5,2,2,15,3,2,1,1,1,1,1,1,1,2,3,15,2,2,5,2,17,4
,1,4,2,3,5,1,5,1,7,1,46,4,1,1,6,5,1,2,1,3,1,2,10,1,1,19,1,1,1,140

"Number=4994", "Number of terms 6", "first solution numerator=6322334", "denominator=89465", "+ or -1=1"
4994=70+1,2,70,2,1,140

"Number=4995", "Number of terms 18", "first solution numerator=3358842451895", "denominator=47524973924", "+ or -
1=1"
4995=70+1,2,12,1,1,15,5,2,1,2,5,15,1,1,12,2,1,140

"Number=4996", "Number of terms 94", "first solution
numerator=23999309061668793263781363245870745825492438790", "denominator=3395373257301039817795260626
99238663653037601", "+ or -1=1"
4996=70+1,2,6,1,2,1,3,5,2,1,1,2,1,1,4,1,1,1,8,1,3,1,1,11,4,2,8,1,46,4,2,1,1,10,3,1,1,7,1,2,1,14,1,27,2,1,34,1,2,27,1,14,1,2,
1,7,1,1,3,10,1,1,2,4,46,1,8,2,4,11,1,1,3,1,8,1,1,1,4,1,1,2,1,1,2,5,3,1,2,1,6,2,1,140

"Number=4997", "Number of terms 46", "first solution
numerator=22287106677250755871790", "denominator=315281884047396753199", "+ or -1=1"
4997=70+1,2,4,1,1,5,1,1,2,7,1,11,1,34,2,2,1,2,1,1,2,1,6,1,2,1,1,2,1,2,2,34,1,11,1,7,2,1,1,5,1,1,4,2,1,140

"Number=4998", "Number of terms 16", "first solution numerator=579796490", "denominator=8201201", "+ or -1=1"
4998=70+1,2,3,2,1,1,2,2,2,1,1,2,3,2,1,140

"Number=4999", "Number of terms 152", "first solution
numerator=5150117535140539447773090110473464367022788131330348117589478863640522501", "denominator=72
840945118865495331060410673377408536249971016877579281150974751292570", "+ or -1=1"
4999=70+1,2,2,1,2,13,1,3,2,1,4,1,1,5,9,4,19,1,22,1,1,1,1,1,1,2,1,1,8,1,5,1,1,7,3,6,2,2,2,2,1,2,1,1,1,15,12,1,3,1,3,1,3,4,46,
1,9,8,4,1,1,2,3,1,1,1,5,1,1,27,1,2,1,5,1,69,1,5,1,2,1,27,1,1,5,1,1,1,3,2,1,1,4,8,9,1,46,4,3,1,3,1,3,1,12,15,1,1,1,2,1,2,2,2,2,6
,3,7,1,1,5,1,8,1,1,2,1,1,1,1,1,1,22,1,19,4,9,5,1,1,4,1,2,3,1,13,2,1,2,2,1,140

"Number=5000", "Number of terms 22", "first solution numerator=21407582209930", "denominator=302748930989", "+ or -
1=1"
5000=70+1,2,2,5,4,2,1,1,1,5,35,5,1,1,1,2,4,5,2,2,1,140

"Number=5001", "Number of terms 76", "first solution
numerator=493846141426612715894045081578644182", "denominator=6983340810143571267334749164182815", "+ or
-1=1"
5001=70+1,2,1,1,5,3,9,8,1,2,1,2,1,3,1,4,1,6,1,1,1,1,1,3,1,4,10,1,2,27,1,16,1,2,1,1,46,1,1,2,1,16,1,27,2,1,10,4,1,3,1,1,1,1,
1,1,6,1,4,1,3,1,2,1,2,1,8,9,3,5,1,1,2,1,140
"Number=5002", "Number of terms 16", "first solution numerator=54939110", "denominator=776801", "+ or -1=1"
5002=70+1,2,1,1,1,2,1,2,1,2,1,1,1,2,1,140
"Number=5003", "Number of terms 34", "first solution
numerator=6814753030822681435", "denominator=96346262059789576", "+ or -1=1"
5003=70+1,2,1,2,1,2,2,1,12,6,2,1,5,2,6,1,69,1,6,2,5,1,2,6,12,1,2,2,1,2,1,2,1,140
"Number=5004", "Number of terms 32", "first solution
numerator=1693387382947078930", "denominator=23938540531257499", "+ or -1=1"
5004=70+1,2,1,4,1,10,17,1,1,2,4,1,5,2,1,34,1,2,5,1,4,2,1,1,17,10,1,4,1,2,1,140
"Number=5005", "Number of terms 18", "first solution numerator=6230658925330", "denominator=88070799151", "+ or -
1=1"
5005=70+1,2,1,14,1,34,2,3,2,3,2,34,1,14,1,2,1,140
"Number=5006", "Number of terms 80", "first solution
numerator=6778477751541708544582915797239996991746162", "denominator=95804686107585466851669404172187
278788935", "+ or -1=1"
5006=70+1,3,19,1,27,2,1,5,1,3,5,5,2,7,1,6,1,1,3,3,2,3,1,2,1,2,10,1,1,12,2,1,13,2,9,1,1,1,2,70,2,1,1,1,9,2,13,1,2,12,1,1,10,
2,1,2,1,3,2,3,3,1,1,6,1,7,2,5,5,3,1,5,1,2,27,1,19,3,1,140
"Number=5007", "Number of terms 34", "first solution
numerator=30549842134302274", "denominator=431737899918737", "+ or -1=1"
5007=70+1,3,5,1,9,3,1,2,1,1,1,1,2,2,1,1,46,1,1,2,2,1,1,1,1,2,1,3,9,1,5,3,1,140
"Number=5008", "Number of terms 38", "first solution
numerator=4531032416561767750", "denominator=64027273604007649", "+ or -1=1"
5008=70+1,3,3,2,1,1,1,3,1,1,1,15,11,1,2,1,2,2,8,2,2,1,2,1,11,15,1,1,1,3,1,1,1,2,3,3,1,140
"Number=5009", "Number of terms 71", "first solution
numerator=2734578826580059898623333363807017753", "denominator=38638026050165910652947627499234610", "+
or -1=-1"
5009=70+1,3,2,3,10,1,1,2,19,1,4,1,2,2,5,1,2,1,2,3,1,2,8,2,17,4,1,1,27,1,3,12,1,1,1,1,1,1,12,3,1,27,1,1,4,17,2,8,2,1,3,2,1,2,
1,5,2,2,1,4,1,19,2,1,1,10,3,2,3,1,140
"Number=5010", "Number of terms 14", "first solution numerator=96298810", "denominator=1360511", "+ or -1=1"
5010=70+1,3,1,1,2,1,8,1,2,1,1,3,1,140
"Number=5011", "Number of terms 34", "first solution
numerator=221883177167732183", "denominator=3134455976818640", "+ or -1=1"
5011=70+1,3,1,2,1,1,1,7,1,2,3,1,4,2,8,1,69,1,8,2,4,1,3,2,1,7,1,1,1,2,1,3,1,140
"Number=5012", "Number of terms 10", "first solution numerator=390334490", "denominator=5513551", "+ or -1=1"
5012=70+1,3,1,8,20,8,1,3,1,140
"Number=5013", "Number of terms 16", "first solution numerator=218403554510", "denominator=3084685201", "+ or -1=1"
5013=70+1,4,15,1,1,6,1,14,1,6,1,1,15,4,1,140
"Number=5014", "Number of terms 76", "first solution
numerator=3542431511649799023644391197086703855110", "denominator=50027557253862478309171484114149697
599", "+ or -1=1"
5014=70+1,4,3,1,27,1,1,3,1,1,6,5,1,1,19,1,2,5,9,3,1,14,1,46,3,1,2,2,1,1,8,1,5,1,5,1,1,2,1,1,5,1,5,1,8,1,1,2,2,1,3,46,1,14,1,
3,9,5,2,1,19,1,1,5,6,1,1,3,1,1,27,1,3,4,1,140
"Number=5015", "Number of terms 6", "first solution numerator=598330", "denominator=8449", "+ or -1=1"
5015=70+1,4,2,4,1,140
"Number=5016", "Number of terms 10", "first solution numerator=51035222", "denominator=720595", "+ or -1=1"
5016=70+1,4,1,2,17,2,1,4,1,140
"Number=5017", "Number of terms 42", "first solution
numerator=10477846219075872491714", "denominator=147927858308783445233", "+ or -1=1"
5017=70+1,4,1,10,15,1,1,1,5,4,8,1,1,1,1,2,5,1,3,2,4,2,3,1,5,2,1,1,1,1,8,4,5,1,1,1,15,10,1,4,1,140
"Number=5018", "Number of terms 5", "first solution numerator=369136", "denominator=5211", "+ or -1=-1"
5018=70+1,5,5,1,140
"Number=5019", "Number of terms 22", "first solution numerator=15368310623659", "denominator=216928958940", "+ or -
1=1"
5019=70+1,5,2,4,3,1,4,1,2,5,3,5,2,1,4,1,3,4,2,5,1,140
"Number=5020", "Number of terms 28", "first solution numerator=4385285233219310", "denominator=61893634787669", "+
or -1=1"
5020=70+1,5,1,3,12,1,1,1,1,1,6,1,5,28,5,1,6,1,1,1,1,1,1,12,3,1,5,1,140

"Number=5021", "Number of terms 19", "first solution numerator=212875200519189", "denominator=3004207730840", "+ or -1=1"
5021=70+1,6,10,1,3,7,4,1,12,12,1,4,7,3,1,10,6,1,140
"Number=5022", "Number of terms 6", "first solution numerator=1118054", "denominator=15777", "+ or -1=1"
5022=70+1,6,2,6,1,140
"Number=5023", "Number of terms 96", "first solution numerator=37000497221342226387928714232063747585234050611953", "denominator=522066674198507700111731248980225204508132136378", "+ or -1=1"
5023=70+1,6,1,7,2,6,3,1,1,2,1,4,5,1,19,2,2,3,2,3,46,1,22,1,1,1,4,1,1,2,2,1,9,2,2,1,1,1,1,6,7,3,4,3,1,14,1,69,1,14,1,3,4,3,7,6,1,1,1,1,2,2,9,1,2,2,1,1,4,1,1,1,22,1,46,3,2,3,2,2,19,1,5,4,1,2,1,1,3,6,2,7,1,6,1,140
"Number=5024", "Number of terms 20", "first solution numerator=43406723459270", "denominator=612395779751", "+ or -1=1"
5024=70+1,7,2,1,8,5,1,1,4,35,4,1,1,5,8,1,2,7,1,140
"Number=5025", "Number of terms 24", "first solution numerator=74761207658830", "denominator=1054649801169", "+ or -1=1"
5025=70+1,7,1,6,1,1,2,1,12,5,1,4,1,5,12,1,2,1,1,6,1,7,1,140
"Number=5026", "Number of terms 20", "first solution numerator=146981603756918", "denominator=2073250313135", "+ or -1=1"
5026=70+1,8,2,5,1,2,4,4,2,70,2,4,4,2,1,5,2,8,1,140
"Number=5027", "Number of terms 18", "first solution numerator=196194683496511", "denominator=2767150575232", "+ or -1=1"
5027=70+1,9,7,2,1,3,19,1,69,1,19,3,1,2,7,9,1,140
"Number=5028", "Number of terms 8", "first solution numerator=14287970", "denominator=201499", "+ or -1=1"
5028=70+1,9,1,10,1,9,1,140
"Number=5029", "Number of terms 76", "first solution numerator=12831714936067806473280146055297990862099814", "denominator=180943874345760186872529529916322645089855", "+ or -1=1"
5029=70+1,10,1,4,1,3,9,5,6,1,8,1,1,2,6,1,2,3,2,15,3,11,2,34,1,46,3,3,1,1,1,1,3,1,27,1,1,2,1,1,27,1,3,1,1,1,1,3,3,46,1,34,2,11,3,15,2,3,2,1,6,2,1,1,8,1,6,5,9,3,1,4,1,10,1,140
"Number=5030", "Number of terms 34", "first solution numerator=3621313378566620270", "denominator=51060153558996551", "+ or -1=1"
5030=70+1,11,1,9,4,1,3,1,3,2,1,1,1,2,2,5,28,5,2,2,1,1,1,2,3,1,3,1,4,9,1,11,1,140
"Number=5031", "Number of terms 12", "first solution numerator=71390438062", "denominator=1006497935", "+ or -1=1"
5031=70+1,13,5,5,2,10,2,5,5,13,1,140
"Number=5032", "Number of terms 18", "first solution numerator=3706344719674", "denominator=52248700513", "+ or -1=1"
5032=70+1,14,1,3,2,1,3,4,35,4,3,1,2,3,1,14,1,140
"Number=5033", "Number of terms 32", "first solution numerator=174425311731808377842", "denominator=2458646225510509103", "+ or -1=1"
5033=70+1,16,1,2,1,8,8,4,3,4,1,1,2,2,7,20,7,2,2,1,1,4,3,4,8,8,1,2,1,16,1,140
"Number=5034", "Number of terms 44", "first solution numerator=91147264889469046255010", "denominator=1284656549705576978599", "+ or -1=1"
5034=70+1,19,3,1,1,2,3,13,1,8,1,1,7,1,4,1,1,2,1,4,1,22,1,4,1,2,1,1,4,1,7,1,1,8,1,13,3,2,1,1,3,19,1,140
"Number=5035", "Number of terms 22", "first solution numerator=393009963164245", "denominator=5538648735976", "+ or -1=1"
5035=70+1,22,1,1,1,15,9,2,1,1,13,1,1,2,9,15,1,1,1,22,1,140
"Number=5036", "Number of terms 60", "first solution numerator=3499308945765527526566785563970", "denominator=49310502279036373688650164499", "+ or -1=1"
5036=70+1,27,2,1,1,5,12,1,2,1,1,1,1,1,17,8,3,2,2,1,3,1,6,1,2,6,1,2,1,34,1,2,1,6,2,1,6,1,3,1,2,2,3,8,17,1,1,1,1,1,2,1,12,5,1,1,2,27,1,140
"Number=5037", "Number of terms 6", "first solution numerator=25212670", "denominator=355249", "+ or -1=1"
5037=70+1,34,2,34,1,140
"Number=5038", "Number of terms 20", "first solution numerator=5846649055916522", "denominator=82371683968337", "+ or -1=1"
5038=70+1,46,3,15,2,3,1,4,2,12,2,4,1,3,2,15,3,46,1,140
"Number=5039", "Number of terms 4", "first solution numerator=710569", "denominator=10010", "+ or -1=1"
5039=70+1,69,1,140
"Number=5040", "Number of terms 2", "first solution numerator=10010", "denominator=141", "+ or -1=1"
5040=70+1,140
"Number=5042", "Number of terms 1", "first solution numerator=10083", "denominator=142", "+ or -1=1"
5042=71+142
"Number=5043", "Number of terms 2", "first solution numerator=716035", "denominator=10083", "+ or -1=1"

5043=71+71,142

"Number=5044", "Number of terms 54", "first solution

numerator=17276203054121702229638300049479", "denominator=243254431554503943287755827199", "+ or -1=1"

5044=71+47,2,1,15,8,1,4,2,1,2,3,1,2,5,3,8,1,1,3,2,2,1,1,11,3,1,34,1,3,11,1,1,2,2,3,1,1,8,3,5,2,1,3,2,1,2,4,1,8,15,1,2,47,142

"Number=5045", "Number of terms 5", "first solution numerator=25431847", "denominator=358053", "+ or -1=1"

5045=71+35,1,1,35,142

"Number=5046", "Number of terms 22", "first solution numerator=6160726632930239", "denominator=86727797100309", "+ or -1=1"

5046=71+28,2,2,5,3,1,1,4,5,1,22,1,5,4,1,1,3,5,2,2,28,142

"Number=5047", "Number of terms 16", "first solution numerator=14706766925801", "denominator=207014400559", "+ or -1=1"

5047=71+23,1,2,15,2,4,2,2,2,4,2,15,2,1,23,142

"Number=5048", "Number of terms 16", "first solution numerator=8786553200665", "denominator=123668436397", "+ or -1=1"

5048=71+20,3,2,2,2,7,1,16,1,7,2,2,3,20,142

"Number=5049", "Number of terms 34", "first solution

numerator=81187635351770383519", "denominator=1142581550406352041", "+ or -1=1"

5049=71+17,1,3,8,1,1,1,2,4,15,1,1,3,1,1,5,8,5,1,1,3,1,1,15,4,2,1,1,1,8,3,1,17,142

"Number=5050", "Number of terms 19", "first solution numerator=17609454035047", "denominator=247799372462", "+ or -1=1"

5050=71+15,1,3,1,1,1,5,23,1,1,23,5,1,1,1,3,1,15,142

"Number=5051", "Number of terms 58", "first solution

numerator=2825526434093309014005557501078807", "denominator=39756733116609766047602037982447", "+ or -1=1"

5051=71+14,4,1,4,1,7,1,1,6,1,19,2,3,1,1,2,1,9,2,3,3,1,3,2,2,2,28,71,28,2,2,2,2,3,1,3,3,2,9,1,2,1,1,3,2,19,1,6,1,1,7,1,4,1,4,14,142

"Number=5052", "Number of terms 6", "first solution numerator=20217191", "denominator=284439", "+ or -1=1"

5052=71+12,1,10,1,12,142

"Number=5053", "Number of terms 30", "first solution

numerator=27479117190613985", "denominator=386569982014327", "+ or -1=1"

5053=71+11,1,5,3,1,3,1,1,4,1,2,2,3,4,3,2,2,1,4,1,1,3,1,3,5,1,11,142

"Number=5054", "Number of terms 22", "first solution

numerator=41487480790348279", "denominator=583578717886649", "+ or -1=1"

5054=71+10,1,13,3,4,3,1,4,1,12,10,12,1,4,1,3,4,3,13,1,10,142

"Number=5055", "Number of terms 10", "first solution numerator=9866918459", "denominator=138778107", "+ or -1=1"

5055=71+10,6,1,2,23,2,1,6,10,142

"Number=5056", "Number of terms 4", "first solution numerator=1818809", "denominator=25579", "+ or -1=1"

5056=71+9,2,9,142

"Number=5057", "Number of terms 10", "first solution numerator=2520960331", "denominator=35450269", "+ or -1=1"

5057=71+8,1,7,2,10,2,7,1,8,142

"Number=5058", "Number of terms 14", "first solution numerator=31399694695", "denominator=441505393", "+ or -1=1"

5058=71+8,2,1,3,1,1,70,1,1,3,1,2,8,142

"Number=5059", "Number of terms 82", "first solution

numerator=1117282504171176588753628338966307748896634641", "denominator=15708353222601158352382980627068631860826569", "+ or -1=1"

5059=71+7,1,8,1,1,1,1,4,7,3,1,2,2,13,1,4,2,1,23,47,2,1,1,1,27,1,4,1,2,1,1,1,3,9,4,1,3,1,15,71,15,1,3,1,4,9,3,1,1,1,2,1,4,1,27,1,1,1,2,47,23,1,2,4,1,13,2,2,1,3,7,4,1,1,1,1,8,1,7,142

"Number=5060", "Number of terms 6", "first solution numerator=29421529", "denominator=413609", "+ or -1=1"

5060=71+7,2,12,2,7,142

"Number=5061", "Number of terms 38", "first solution

numerator=21191033531765878432086077", "denominator=297874941483115726790347", "+ or -1=1"

5061=71+7,9,2,1,11,5,1,1,1,1,6,1,1,35,28,2,2,1,46,1,2,2,28,35,1,1,6,1,1,1,1,5,11,1,2,9,7,142

"Number=5062", "Number of terms 82", "first solution

numerator=1886178012300612234743577154473112475641367671", "denominator=26510725165713386038859401333126442887804199", "+ or -1=1"

5062=71+6,1,3,3,20,47,2,1,1,1,1,2,3,2,6,2,1,15,7,1,5,3,4,1,1,2,4,5,23,1,1,9,1,1,1,7,1,2,1,1,70,1,1,2,1,7,1,1,1,9,1,1,23,5,4,2,1,1,4,3,5,1,7,15,1,2,6,2,3,2,1,1,1,1,2,47,20,3,3,1,6,142

"Number=5063", "Number of terms 4", "first solution numerator=849659", "denominator=11941", "+ or -1=1"

5063=71+6,2,6,142

"Number=5064", "Number of terms 14", "first solution numerator=75806417671", "denominator=1065268599", "+ or -1=1"

5064=71+6,5,1,1,8,1,16,1,8,1,1,5,6,142

"Number=5065", "Number of terms 45", "first solution
numerator=4497380682902315359569976133", "denominator=63193138516505242904619979", "+ or -1=-1"
5065=71+5,1,12,9,2,2,3,6,2,15,2,1,5,3,1,8,7,2,1,1,1,6,6,1,1,1,2,7,8,1,3,5,1,2,15,2,6,3,2,2,9,12,1,5,142
"Number=5066", "Number of terms 10", "first solution numerator=701705297", "denominator=9858757", "+ or -1=1"
5066=71+5,1,2,5,8,5,2,1,5,142
"Number=5067", "Number of terms 6", "first solution numerator=9685781", "denominator=136069", "+ or -1=1"
5067=71+5,2,7,2,5,142
"Number=5068", "Number of terms 28", "first solution
numerator=111268802659128852809", "denominator=1562986085097748741", "+ or -1=1"
5068=71+5,3,1,3,11,1,1,2,47,15,1,3,1,34,1,3,1,15,47,2,1,1,11,3,1,3,5,142
"Number=5069", "Number of terms 8", "first solution numerator=169718411", "denominator=2383789", "+ or -1=1"
5069=71+5,12,1,2,1,12,5,142
"Number=5070", "Number of terms 14", "first solution numerator=7961907311", "denominator=111818365", "+ or -1=1"
5070=71+4,1,9,2,1,2,4,2,1,2,9,1,4,142
"Number=5071", "Number of terms 10", "first solution numerator=23666747", "denominator=332347", "+ or -1=1"
5071=71+4,1,2,1,5,1,2,1,4,142
"Number=5072", "Number of terms 22", "first solution numerator=35366610763919", "denominator=496596689744", "+ or -1=1"
5072=71+4,1,1,2,2,1,5,2,19,1,7,1,19,2,5,1,2,2,1,1,4,142
"Number=5073", "Number of terms 4", "first solution numerator=405199", "denominator=5689", "+ or -1=1"
5073=71+4,2,4,142
"Number=5074", "Number of terms 66", "first solution
numerator=988314891067020940499546073112999", "denominator=13874588375254199123708198618321", "+ or -1=1"
5074=71+4,3,4,2,3,1,2,1,7,5,1,1,3,9,4,1,1,1,3,1,2,15,2,7,1,8,1,1,1,1,1,1,70,1,1,1,1,1,1,8,1,7,2,15,2,1,3,1,1,1,4,9,3,1,1,5,7,
1,2,1,3,2,4,3,4,142
"Number=5075", "Number of terms 8", "first solution numerator=105342371", "denominator=1478717", "+ or -1=1"
5075=71+4,5,2,4,2,5,4,142
"Number=5076", "Number of terms 10", "first solution numerator=487792297", "denominator=6846587", "+ or -1=1"
5076=71+4,15,1,1,2,1,1,15,4,142
"Number=5077", "Number of terms 25", "first solution numerator=118101404297803", "denominator=1657492148993", "+ or -1=-1"
5077=71+3,1,19,1,1,1,1,4,1,2,11,1,1,11,2,1,4,1,1,1,1,19,1,3,142
"Number=5078", "Number of terms 38", "first solution
numerator=5245924973976000119", "denominator=73616595129716071", "+ or -1=1"
5078=71+3,1,5,2,4,7,3,1,1,1,1,2,1,2,2,1,1,1,70,1,1,1,2,2,1,2,1,1,1,1,3,7,4,2,5,1,3,142
"Number=5079", "Number of terms 54", "first solution
numerator=1539749840343860003580915101", "denominator=21605337820429864781472179", "+ or -1=1"
5079=71+3,1,2,1,9,2,4,3,1,1,1,2,3,1,2,3,1,4,1,13,2,2,1,10,3,1,46,1,3,10,1,2,2,13,1,4,1,3,2,1,3,2,1,1,1,3,4,2,9,1,2,1,3,142
"Number=5080", "Number of terms 22", "first solution numerator=82780362591781", "denominator=1161436494380", "+ or -1=1"
5080=71+3,1,1,1,5,3,3,2,1,15,7,15,1,2,3,3,5,1,1,1,3,142
"Number=5081", "Number of terms 17", "first solution numerator=3649696041", "denominator=51201431", "+ or -1=-1"
5081=71+3,1,1,3,1,7,1,1,1,1,7,1,3,1,1,3,142
"Number=5082", "Number of terms 10", "first solution numerator=839046599", "denominator=11769791", "+ or -1=1"
5082=71+3,2,7,1,22,1,7,2,3,142
"Number=5083", "Number of terms 24", "first solution numerator=43070728642091", "denominator=604118539909", "+ or -1=1"
5083=71+3,2,1,1,2,1,2,1,2,15,2,10,2,15,2,1,2,1,1,2,3,142
"Number=5084", "Number of terms 6", "first solution numerator=4667369", "denominator=65459", "+ or -1=1"
5084=71+3,3,4,3,3,142
"Number=5085", "Number of terms 26", "first solution
numerator=61941412650070259", "denominator=868631605172005", "+ or -1=1"
5085=71+3,4,3,1,2,1,2,1,1,35,12,1,14,1,12,35,1,1,2,1,2,1,3,4,3,142
"Number=5086", "Number of terms 140", "first solution
numerator=5785117532612603614564000623115574795425316637809665532306868651570478777", "denominator=81
119265329862630184517145730242509787981160616130574376588881679461247", "+ or -1=1"
5086=71+3,6,6,1,1,1,2,1,2,1,13,1,1,7,2,2,5,1,3,1,10,5,1,1,1,1,2,1,1,3,2,47,9,2,19,1,9,4,4,1,1,23,4,1,1,3,1,3,3,2,1,1,4,1,8,1,
2,4,1,15,28,2,6,3,3,12,1,1,1,70,1,1,1,12,3,3,6,2,28,15,1,4,2,1,8,1,4,1,1,2,3,3,1,3,1,1,4,23,1,1,4,4,9,1,19,2,9,47,2,3,1,1,2,1,
1,1,1,5,10,1,3,1,5,2,2,7,1,1,13,1,2,1,2,1,1,1,6,6,3,142
"Number=5087", "Number of terms 32", "first solution
numerator=2403810038780281685329", "denominator=33703055513728169449", "+ or -1=1"
5087=71+3,10,1,1,1,3,1,1,5,1,12,8,3,5,6,71,6,5,3,8,12,1,5,1,1,3,1,1,1,10,3,142

"Number=5088", "Number of terms 4", "first solution numerator=3258935", "denominator=45688", "+ or -1=1"
5088=71+3,35,3,142

"Number=5089", "Number of terms 28", "first solution
numerator=2924557333220156969", "denominator=40996229368312591", "+ or -1=1"
5089=71+2,1,27,1,6,1,1,5,5,1,3,4,5,20,5,4,3,1,5,5,1,1,6,1,27,1,2,142

"Number=5090", "Number of terms 9", "first solution numerator=18939897", "denominator=265472", "+ or -1=-1"
5090=71+2,1,9,1,1,9,1,2,142

"Number=5091", "Number of terms 50", "first solution
numerator=359356939099691786807605057", "denominator=5036449537135254355133017", "+ or -1=1"
5091=71+2,1,5,1,1,6,3,1,12,4,1,2,9,6,2,1,1,1,2,1,3,2,1,5,71,5,1,2,3,1,2,1,1,1,2,6,9,2,1,4,12,1,3,6,1,1,5,1,2,142

"Number=5092", "Number of terms 30", "first solution
numerator=26115541567195429193", "denominator=365977881530862205", "+ or -1=1"
5092=71+2,1,3,1,3,1,4,2,47,8,2,1,2,15,2,15,2,1,2,8,47,2,4,1,3,1,3,1,2,142

"Number=5093", "Number of terms 46", "first solution
numerator=57888862240233847709450789", "denominator=811163080514894216526019", "+ or -1=1"
5093=71+2,1,2,1,4,2,1,2,2,1,6,1,4,4,2,1,1,35,10,1,19,2,12,2,19,1,10,35,1,1,2,4,4,1,6,1,2,2,1,2,4,1,2,1,2,142

"Number=5094", "Number of terms 14", "first solution numerator=13612110319", "denominator=190719891", "+ or -1=1"
5094=71+2,1,2,5,2,1,70,1,2,5,2,1,2,142

"Number=5095", "Number of terms 12", "first solution numerator=244032229", "denominator=3418811", "+ or -1=1"
5095=71+2,1,1,1,3,28,3,1,1,1,2,142

"Number=5096", "Number of terms 16", "first solution numerator=7703211431", "denominator=107908861", "+ or -1=1"
5096=71+2,1,1,2,3,5,2,2,2,5,3,2,1,1,2,142

"Number=5097", "Number of terms 62", "first solution
numerator=668619766745414968146122729200129061", "denominator=9365304338079385759588765573674771", "+ or
-1=1"
5097=71+2,1,1,5,2,1,6,8,1,3,2,3,2,2,2,10,1,1,3,7,4,3,12,1,2,20,17,1,3,1,46,1,3,1,17,20,2,1,12,3,4,7,3,1,1,10,2,2,2,3,2,3,1,
8,6,1,2,5,1,1,2,142

"Number=5098", "Number of terms 3", "first solution numerator=50837", "denominator=712", "+ or -1=-1"
5098=71+2,2,142

"Number=5099", "Number of terms 14", "first solution numerator=1596980132159", "denominator=22364387431", "+ or -
1=1"
5099=71+2,2,5,10,1,4,71,4,1,10,5,2,2,142

"Number=5100", "Number of terms 6", "first solution numerator=711929", "denominator=9969", "+ or -1=1"
5100=71+2,2,2,2,2,142

"Number=5101", "Number of terms 95", "first solution
numerator=387359807361740157482696789905825285765708202067011", "denominator=542359053751558491637807
1293333859566599771287281", "+ or -1=-1"
5101=71+2,2,1,2,11,1,1,6,1,1,1,1,3,2,1,8,1,4,1,4,2,5,1,3,8,7,47,2,9,35,1,1,1,1,6,1,11,28,2,15,2,1,1,1,2,2,2,2,1,1,1,2,15,2,
,28,11,1,6,1,1,1,1,35,9,2,47,7,8,3,1,5,2,4,1,4,1,8,1,2,3,1,1,1,1,1,6,1,1,11,2,1,2,2,142

"Number=5102", "Number of terms 8", "first solution numerator=35606929", "denominator=498499", "+ or -1=1"
5102=71+2,2,1,70,1,2,2,142

"Number=5103", "Number of terms 22", "first solution numerator=4723990618159", "denominator=66129652759", "+ or -
1=1"
5103=71+2,3,2,1,3,15,1,1,1,1,9,1,1,1,1,15,3,1,2,3,2,142

"Number=5104", "Number of terms 24", "first solution
numerator=47420725034896889", "denominator=663762720278389", "+ or -1=1"
5104=71+2,3,1,4,1,15,20,2,1,6,2,8,2,6,1,2,20,15,1,4,1,3,2,142

"Number=5105", "Number of terms 10", "first solution numerator=1384886371", "denominator=19382789", "+ or -1=1"
5105=71+2,4,2,3,28,3,2,4,2,142

"Number=5106", "Number of terms 12", "first solution numerator=335512889", "denominator=4695359", "+ or -1=1"
5106=71+2,5,4,1,1,2,1,1,4,5,2,142

"Number=5107", "Number of terms 10", "first solution numerator=22793725753", "denominator=318957185", "+ or -1=1"
5107=71+2,6,3,4,71,4,3,6,2,142

"Number=5108", "Number of terms 42", "first solution
numerator=5946990778346584633492039", "denominator=83209290852227802465919", "+ or -1=1"
5108=71+2,7,1,10,8,1,5,3,12,1,2,8,1,1,2,4,1,1,6,1,1,34,1,6,1,1,4,2,1,1,8,2,1,12,3,5,1,8,10,1,7,2,142

"Number=5109", "Number of terms 4", "first solution numerator=448091", "denominator=6269", "+ or -1=1"
5109=71+2,10,2,142

"Number=5110", "Number of terms 20", "first solution numerator=22445846816959", "denominator=313997033195", "+ or -
1=1"
5110=71+2,15,2,1,1,2,1,1,23,4,23,1,1,2,1,1,2,15,2,142

"Number=5111", "Number of terms 22", "first solution numerator=180869554315313", "denominator=2529953435593", "+ or -1=1"
5111=71+2,28,10,5,1,1,1,1,1,2,3,2,1,1,1,1,1,5,10,28,2,142
"Number=5112", "Number of terms 2", "first solution numerator=20377", "denominator=285", "+ or -1=1"
5112=71+2,142
"Number=5113", "Number of terms 79", "first solution numerator=46476511721422833799804643076344512630105", "denominator=649973467058631469578432210744262173959", "+ or -1=-1"
5113=71+1,1,47,5,1,15,17,1,4,2,1,5,3,1,2,4,1,1,3,8,1,1,1,10,2,1,7,1,2,1,3,1,1,2,4,12,1,3,2,2,3,1,12,4,2,1,1,3,1,2,1,7,1,2,10,1,1,1,8,3,1,1,4,2,1,3,5,1,2,4,1,17,15,1,5,47,1,1,142
"Number=5114", "Number of terms 23", "first solution numerator=152072392536237", "denominator=2126522669708", "+ or -1=-1"
5114=71+1,1,19,1,13,2,1,5,1,1,5,5,1,1,5,1,2,13,1,19,1,1,142
"Number=5115", "Number of terms 6", "first solution numerator=530029", "denominator=7411", "+ or -1=1"
5115=71+1,1,12,1,1,142
"Number=5116", "Number of terms 108", "first solution numerator=227192932318640377154284302707773223433284326061725535929", "denominator=31763587617728982809794100355049597947355305487688215999", "+ or -1=1"
5116=71+1,1,9,28,1,1,47,5,1,2,2,1,8,1,5,15,1,2,1,1,1,3,4,2,1,17,5,4,7,3,2,3,1,1,5,2,1,1,12,2,2,3,11,1,1,1,2,6,1,3,2,7,1,34,1,7,2,3,1,6,2,1,1,1,11,3,2,2,12,1,1,2,5,1,1,3,2,3,7,4,5,17,1,2,4,3,1,1,1,2,1,15,5,1,8,1,2,2,1,5,47,1,1,28,9,1,1,142
"Number=5117", "Number of terms 16", "first solution numerator=88040824649", "denominator=1230768559", "+ or -1=1"
5117=71+1,1,7,35,1,1,1,2,1,1,1,35,7,1,1,142
"Number=5118", "Number of terms 48", "first solution numerator=15179573038854170862415", "denominator=212182428330263674867", "+ or -1=1"
5118=71+1,1,5,1,2,1,1,3,1,1,1,2,1,2,5,7,2,1,9,1,1,5,1,46,1,5,1,1,9,1,2,7,5,2,1,2,1,1,1,3,1,1,2,1,5,1,1,142
"Number=5119", "Number of terms 156", "first solution numerator=59206583951281994197418597604520256545161856222680320953831154748341663040559", "denominator=827517981440515141386376848929023128155935321131951678940762332337907649431", "+ or -1=1"
5119=71+1,1,4,1,3,1,19,1,1,1,5,1,5,2,1,2,4,4,9,3,3,2,1,7,3,1,23,10,1,27,1,2,2,3,1,3,1,1,3,1,1,7,1,5,1,13,2,5,47,1,1,15,2,1,1,6,4,1,1,1,1,1,1,2,5,2,1,12,3,9,1,8,1,1,1,3,71,3,1,1,1,8,1,9,3,12,1,2,5,2,1,1,1,1,1,1,1,4,6,1,1,2,15,1,1,47,5,2,13,1,5,1,7,1,1,3,1,1,3,1,3,2,2,1,27,1,10,23,1,3,7,1,2,3,3,9,4,4,2,1,2,5,1,5,1,1,1,19,1,3,1,4,1,1,142
"Number=5120", "Number of terms 20", "first solution numerator=766225635911", "denominator=10708328800", "+ or -1=1"
5120=71+1,1,4,8,1,2,1,1,2,35,2,1,1,2,1,8,4,1,1,142
"Number=5121", "Number of terms 84", "first solution numerator=80094699573546804293927071148626805762791", "denominator=1119248159282627988500239792152709722721", "+ or -1=1"
5121=71+1,1,3,1,1,2,2,1,3,1,3,3,3,5,2,2,1,2,1,1,1,1,1,1,1,1,15,3,1,1,17,3,8,10,1,8,28,1,1,19,1,14,1,19,1,1,28,8,1,10,8,3,17,1,1,3,15,1,1,1,1,1,1,1,1,2,1,2,2,5,3,3,3,1,3,1,2,2,1,1,3,1,1,142
"Number=5122", "Number of terms 13", "first solution numerator=4976627387", "denominator=69536902", "+ or -1=-1"
5122=71+1,1,3,5,1,15,15,1,5,3,1,1,142
"Number=5123", "Number of terms 16", "first solution numerator=363792149", "denominator=5082661", "+ or -1=1"
5123=71+1,1,2,1,4,1,3,1,3,1,4,1,2,1,1,142
"Number=5124", "Number of terms 18", "first solution numerator=112686809801", "denominator=1574231229", "+ or -1=1"
5124=71+1,1,2,1,1,5,6,1,46,1,6,5,1,1,2,1,1,142
"Number=5125", "Number of terms 50", "first solution numerator=224676220389035116934846179", "denominator=3138413581174094667052181", "+ or -1=1"
5125=71+1,1,2,3,3,1,2,6,2,5,3,1,3,1,6,35,1,1,1,5,15,1,2,1,2,1,2,1,15,5,1,1,1,35,6,1,3,1,3,5,2,6,2,1,3,3,2,1,1,142
"Number=5126", "Number of terms 38", "first solution numerator=214254880207416902783", "denominator=2992550045205235243", "+ or -1=1"
5126=71+1,1,2,9,1,4,1,4,1,2,10,1,1,1,19,1,3,1,70,1,3,1,19,1,1,1,10,2,1,4,1,4,1,9,2,1,1,142
"Number=5127", "Number of terms 26", "first solution numerator=109067913511289", "denominator=1523229515329", "+ or -1=1"
5127=71+1,1,1,1,1,2,2,2,1,1,3,3,2,23,2,3,3,1,1,2,2,12,1,1,1,1,142
"Number=5128", "Number of terms 24", "first solution numerator=486346836445", "denominator=6791599802", "+ or -1=1"
5128=71+1,1,1,1,3,2,1,1,1,4,2,17,2,4,1,1,1,2,3,1,1,1,1,142
"Number=5129", "Number of terms 58", "first solution numerator=2364965766987699981504431761", "denominator=33022390529409019514480039", "+ or -1=1"
5129=71+1,1,1,1,1,1,2,1,27,1,12,17,1,4,1,3,1,1,1,4,3,2,1,2,1,3,1,8,6,8,1,3,1,2,1,2,3,4,1,1,1,3,1,4,1,17,12,1,27,1,2,1,1,1,1,1,1,142
"Number=5130", "Number of terms 16", "first solution numerator=3975061321", "denominator=55498999", "+ or -1=1"
5130=71+1,1,1,1,1,15,3,2,3,15,1,1,1,1,1,142

"Number=5131", "Number of terms 32", "first solution numerator=36524390155819", "denominator=509896423739", "+ or -1=1"
5131=71+1,1,1,2,2,4,2,1,4,1,1,1,1,1,1,9,1,1,1,1,1,4,1,2,4,2,2,1,1,1,142
"Number=5132", "Number of terms 52", "first solution
numerator=972680977896247767695391881", "denominator=13577727831105359119003381", "+ or -1=1"
5132=71+1,1,1,3,4,1,5,2,2,1,1,2,2,1,17,4,1,7,1,1,1,2,20,10,1,34,1,10,20,2,1,1,1,7,1,4,17,1,2,2,1,1,2,2,5,1,4,3,1,1,1,142
"Number=5133", "Number of terms 10", "first solution numerator=4864621", "denominator=67899", "+ or -1=1"
5133=71+1,1,1,4,2,4,1,1,1,142
"Number=5134", "Number of terms 28", "first solution numerator=6251265123284791", "denominator=87244887314969", "+ or -1=1"
5134=71+1,1,1,6,1,7,10,1,8,1,1,1,4,8,4,1,1,1,8,1,10,7,1,6,1,1,1,142
"Number=5135", "Number of terms 8", "first solution numerator=1318739", "denominator=18403", "+ or -1=1"
5135=71+1,1,1,13,1,1,1,142
"Number=5136", "Number of terms 4", "first solution numerator=30673", "denominator=428", "+ or -1=1"
5136=71+1,1,1,142
"Number=5137", "Number of terms 66", "first solution
numerator=405123799071831347905755569820903277", "denominator=5652401120065067023876963938902315", "+ or -1=1"
5137=71+1,2,17,1,1,2,2,8,1,1,5,2,4,47,1,1,3,1,5,5,7,2,1,5,1,1,4,2,2,15,1,1,12,1,1,15,2,2,4,1,1,5,1,2,7,5,5,1,3,1,1,47,4,2,5,1,1,8,2,2,1,1,17,2,1,142
"Number=5138", "Number of terms 8", "first solution numerator=65454521", "denominator=913151", "+ or -1=1"
5138=71+1,2,8,10,8,2,1,142
"Number=5139", "Number of terms 46", "first solution
numerator=25844058044003232986761", "denominator=360513389359850040689", "+ or -1=1"
5139=71+1,2,5,5,1,1,4,1,3,3,1,1,1,1,2,2,3,1,2,10,1,2,71,2,1,10,2,1,3,2,2,1,1,1,1,3,3,1,4,1,1,5,5,2,1,142
"Number=5140", "Number of terms 50", "first solution
numerator=21984293129940063799693690679", "denominator=306641511254972523872393299", "+ or -1=1"
5140=71+1,2,3,1,3,4,1,2,8,1,1,1,1,6,4,2,9,8,1,5,1,15,12,1,34,1,12,15,1,5,1,8,9,2,4,6,1,1,1,1,8,2,1,4,3,1,3,2,1,142
"Number=5141", "Number of terms 24", "first solution numerator=1572164522066507", "denominator=21926746199117", "+ or -1=1"
5141=71+1,2,2,1,12,2,1,35,5,1,2,2,2,1,5,35,1,2,12,1,2,2,1,142
"Number=5142", "Number of terms 42", "first solution
numerator=8530750303404580543", "denominator=118965543795126315", "+ or -1=1"
5142=71+1,2,2,2,1,2,4,1,1,2,1,3,1,1,1,2,5,1,5,1,70,1,5,1,5,2,1,1,1,3,1,2,1,1,4,2,1,2,2,2,1,142
"Number=5143", "Number of terms 20", "first solution numerator=513687310844165", "denominator=7162927834267", "+ or -1=1"
5143=71+1,2,1,1,47,4,5,15,1,2,1,15,5,4,47,1,1,2,1,142
"Number=5144", "Number of terms 22", "first solution numerator=3619865859131", "denominator=50471010184", "+ or -1=1"
5144=71+1,2,1,1,2,5,2,1,6,2,17,2,6,1,2,5,2,1,1,2,1,142
"Number=5145", "Number of terms 30", "first solution numerator=1777157519622211", "denominator=24776116472005", "+ or -1=1"
5145=71+1,2,1,2,5,1,1,1,1,2,3,8,1,2,28,2,1,8,3,2,1,1,1,1,5,2,1,2,1,142
"Number=5146", "Number of terms 72", "first solution
numerator=842266617457539119724973396717780559", "denominator=11741259782629944434977034885382379", "+ or -1=1"
5146=71+1,2,1,3,1,1,2,20,9,1,1,15,2,2,3,1,13,1,1,2,1,8,1,5,1,1,1,1,1,23,3,2,5,3,4,3,5,2,3,23,1,1,1,1,1,5,1,8,1,2,1,1,13,1,3,2,2,2,15,1,1,9,20,2,1,1,3,1,2,1,142
"Number=5147", "Number of terms 54", "first solution
numerator=128843916410235163813899609413", "denominator=1795919364582256534875246805", "+ or -1=1"
5147=71+1,2,1,7,1,2,4,3,1,1,4,1,19,1,2,9,1,10,7,2,5,1,3,2,1,2,71,2,1,2,3,1,5,2,7,10,1,9,2,1,19,1,4,1,1,3,4,2,1,7,1,2,1,142
"Number=5148", "Number of terms 4", "first solution numerator=40969", "denominator=571", "+ or -1=1"
5148=71+1,2,1,142
"Number=5149", "Number of terms 154", "first solution
numerator=657534207228089799185005915828703883613207617724194972034207053584284194101", "denominator=9163405498247906998830979274961897273829854595996393981609258619757845971", "+ or -1=1"
5149=71+1,3,9,3,6,1,1,19,1,27,1,3,47,1,1,2,2,2,1,3,2,1,1,5,6,1,1,1,8,1,11,15,1,6,4,4,1,7,1,1,1,2,1,1,1,1,4,2,1,35,5,3,2,12,1,1,1,1,2,4,1,2,1,6,2,3,1,1,11,2,1,1,10,2,3,1,6,1,3,2,10,1,1,2,11,1,1,3,2,6,1,2,1,4,2,1,1,1,1,12,2,3,5,35,1,2,4,1,1,1,1,2,1,1,1,7,1,4,4,6,1,15,11,1,8,1,1,1,6,5,1,1,2,3,1,2,2,2,1,1,47,3,1,27,1,19,1,1,6,3,9,3,1,142
"Number=5150", "Number of terms 24", "first solution numerator=1012026534679", "denominator=14102245961", "+ or -1=1"
5150=71+1,3,4,2,1,1,1,2,1,6,1,4,1,6,1,2,1,1,1,2,4,3,1,142

"Number=5151", "Number of terms 18", "first solution numerator=162697081523", "denominator=2266908483", "+ or -1=1"
5151=71+1,3,2,1,4,10,1,4,1,4,1,10,4,1,2,3,1,142
"Number=5152", "Number of terms 8", "first solution numerator=29791511", "denominator=415054", "+ or -1=1"
5152=71+1,3,2,35,2,3,1,142
"Number=5153", "Number of terms 53", "first solution
numerator=38129848771149087163200088693", "denominator=531171801666686188361551827", "+ or -1=-1"
5153=71+1,3,1,1,1,3,4,4,1,2,1,1,7,1,6,1,2,17,1,1,2,20,8,1,12,6,6,12,1,8,20,2,1,1,17,2,1,6,1,7,1,1,2,1,4,4,3,1,1,1,3,1,142
"Number=5154", "Number of terms 42", "first solution
numerator=17555694080220872087959", "denominator=244537685431306349881", "+ or -1=1"
5154=71+1,3,1,3,1,4,1,19,1,2,5,1,9,2,2,2,1,1,8,1,70,1,8,1,1,2,2,2,9,1,5,2,1,19,1,4,1,3,1,3,1,142
"Number=5155", "Number of terms 44", "first solution
numerator=800148902058524376016819", "denominator=1144394540450481965005", "+ or -1=1"
5155=71+1,3,1,23,7,1,1,15,2,2,1,2,2,2,4,4,1,1,3,1,2,28,2,1,3,1,1,4,4,2,2,2,1,2,2,15,1,1,7,23,1,3,1,142
"Number=5156", "Number of terms 58", "first solution
numerator=25726391654991394179728330709271", "denominator=358279882118112283471212449701", "+ or -1=1"
5156=71+1,4,7,2,1,3,1,4,6,28,1,1,3,1,1,2,6,1,3,1,3,3,4,5,1,1,19,1,34,1,19,1,1,5,4,3,3,1,3,1,6,2,1,1,3,1,1,28,6,4,1,3,1,2,7,4,
1,142
"Number=5157", "Number of terms 16", "first solution numerator=32093683849", "denominator=446910959", "+ or -1=1"
5157=71+1,4,3,15,1,1,1,4,1,1,1,15,3,4,1,142
"Number=5158", "Number of terms 78", "first solution
numerator=365755833245615914279451875112657885959", "denominator=509272930086712783516490937419389699
1", "+ or -1=1"
5158=71+1,4,1,1,7,2,3,3,4,1,1,1,5,1,1,1,1,47,3,1,1,1,23,3,3,2,1,4,1,1,1,1,1,6,1,15,10,1,70,1,10,15,1,6,1,1,1,1,1,4,1,2,3,3,2
3,1,1,1,3,47,1,1,1,1,5,1,1,1,4,3,3,2,7,1,1,4,1,142
"Number=5159", "Number of terms 10", "first solution numerator=111367999", "denominator=1550521", "+ or -1=1"
5159=71+1,4,1,3,20,3,1,4,1,142
"Number=5160", "Number of terms 4", "first solution numerator=61561", "denominator=857", "+ or -1=1"
5160=71+1,4,1,142
"Number=5161", "Number of terms 63", "first solution
numerator=233003511297639102438188046389", "denominator=3243362837405756936207016379", "+ or -1=-1"
5161=71+1,5,3,1,15,4,1,8,5,1,1,1,2,1,2,3,1,2,1,4,1,1,2,2,1,1,1,1,47,3,1,1,3,47,1,1,1,1,2,2,1,1,4,1,2,1,3,2,1,2,1,1,1,5,8,1,4,
15,1,3,5,1,142
"Number=5162", "Number of terms 7", "first solution numerator=872367", "denominator=12142", "+ or -1=-1"
5162=71+1,5,1,1,5,1,142
"Number=5163", "Number of terms 22", "first solution numerator=115778363254615", "denominator=1611299762863", "+ or
-1=1"
5163=71+1,5,1,5,1,2,12,1,2,2,71,2,2,1,12,2,1,5,1,5,1,142
"Number=5164", "Number of terms 124", "first solution
numerator=143775943800774752250037309351710205375677313102071292403037209", "denominator=200075131201
0157826846239597128375858445787213015028765694569", "+ or -1=1"
5164=71+1,6,5,5,1,1,4,10,1,5,12,1,8,1,1,1,11,3,9,3,1,7,1,2,3,4,17,1,2,1,2,1,5,1,1,15,2,3,47,1,1,1,1,1,2,1,2,1,1,5,2,2,3,3,1,
1,2,3,1,27,1,34,1,27,1,3,2,1,1,3,3,2,2,5,1,1,2,1,2,1,1,1,1,1,47,3,2,15,1,1,5,1,2,1,2,1,17,4,3,2,1,7,1,3,9,3,11,1,1,1,8,1,12,5,
1,10,4,1,1,5,5,6,1,142
"Number=5165", "Number of terms 21", "first solution numerator=3947642154783", "denominator=54929116661", "+ or -1=-
1"
5165=71+1,6,1,1,2,1,35,4,1,1,1,1,4,35,1,2,1,1,6,1,142
"Number=5166", "Number of terms 4", "first solution numerator=82153", "denominator=1143", "+ or -1=1"
5166=71+1,6,1,142
"Number=5167", "Number of terms 64", "first solution
numerator=70103607180014420911153631041571593209", "denominator=975261621929018288328964864962891616
1", "+ or -1=1"
5167=71+1,7,2,6,2,1,1,1,47,3,2,2,20,7,1,15,10,4,1,6,23,1,4,2,1,2,1,2,1,3,2,71,2,3,1,2,1,2,1,2,4,1,23,6,1,4,10,15,1,7,20,2,2
,3,47,1,1,1,2,6,2,7,1,142
"Number=5168", "Number of terms 4", "first solution numerator=92449", "denominator=1286", "+ or -1=1"
5168=71+1,7,1,142
"Number=5169", "Number of terms 70", "first solution
numerator=56553027109421524205455336628562701", "denominator=786597551555784470600648616467979", "+ or -
1=1"
5169=71+1,8,1,1,2,5,2,1,4,3,1,2,17,1,1,1,1,2,1,2,1,6,1,5,8,3,2,8,1,1,3,1,27,1,46,1,27,1,3,1,1,8,2,3,8,5,1,6,1,2,1,2,1,1,1,1,1,
7,2,1,3,4,1,2,5,2,1,1,8,1,142
"Number=5170", "Number of terms 32", "first solution
numerator=139994456130817679", "denominator=1946998272268699", "+ or -1=1"

5170=71+1,9,3,1,1,2,2,1,2,1,4,15,1,3,3,2,3,3,1,15,4,1,2,1,2,2,1,1,3,9,1,142
 "Number=5171", "Number of terms 54", "first solution
 numerator=22491303605851110126928948652217", "denominator=3127716341435785540499832937217", "+ or -1=1"
 5171=71+1,10,14,3,2,3,2,5,3,6,4,2,12,1,1,1,2,4,1,1,2,1,1,28,5,2,71,2,5,28,1,1,2,1,1,4,2,1,1,1,12,2,4,6,3,5,2,3,2,3,14,10,1,
 142
 "Number=5172", "Number of terms 4", "first solution numerator=123337", "denominator=1715", "+ or -1=1"
 5172=71+1,10,1,142
 "Number=5173", "Number of terms 86", "first solution
 numerator=42894650744223662047724162549270460770655069521", "denominator=5963921203987482049482813701
 06356655708070151", "+ or -1=1"
 5173=71+1,12,11,1,10,6,1,3,7,3,4,1,4,1,1,15,2,3,2,2,11,1,1,2,1,2,1,35,4,3,47,1,1,1,3,1,2,3,1,1,1,3,20,3,1,1,1,3,2,1,3,1,1,1,
 47,3,4,35,1,2,1,2,1,1,11,2,2,3,2,15,1,1,4,1,4,3,7,3,1,6,10,1,11,12,1,142
 "Number=5174", "Number of terms 40", "first solution
 numerator=277679727687632693729", "denominator=3860388049993952699", "+ or -1=1"
 5174=71+1,13,2,1,1,5,6,2,1,3,2,2,1,9,1,1,3,3,1,4,1,3,3,1,1,9,1,2,2,3,1,2,6,5,1,1,2,13,1,142
 "Number=5175", "Number of terms 4", "first solution numerator=164521", "denominator=2287", "+ or -1=1"
 5175=71+1,14,1,142
 "Number=5176", "Number of terms 4", "first solution numerator=185113", "denominator=2573", "+ or -1=1"
 5176=71+1,16,1,142
 "Number=5177", "Number of terms 48", "first solution
 numerator=1619465741514346874939014321", "denominator=22507781102286980959327751", "+ or -1=1"
 5177=71+1,19,1,1,3,2,1,1,1,6,1,17,8,2,2,4,10,1,5,2,1,8,3,4,3,8,1,2,5,1,10,4,2,2,8,17,1,6,1,1,1,2,3,1,1,19,1,142
 "Number=5178", "Number of terms 4", "first solution numerator=246889", "denominator=3431", "+ or -1=1"
 5178=71+1,22,1,142
 "Number=5179", "Number of terms 110", "first solution
 numerator=1147221452172094652425903304959151842433807962116527494069", "denominator=15941320885982227
 398471934430093216134567906539527269541", "+ or -1=1"
 5179=71+1,27,1,3,1,4,1,23,6,4,1,1,1,2,1,1,4,15,1,3,2,2,1,3,12,1,4,2,2,6,7,2,2,1,1,2,7,1,1,1,1,3,1,3,9,3,47,1,1,1,8,1,13,2,71
 ,2,13,1,8,1,1,1,47,3,9,3,1,3,1,1,1,1,7,2,1,1,2,2,7,6,2,2,4,1,12,3,1,2,2,3,1,15,4,1,1,2,1,1,1,4,6,23,1,4,1,3,1,27,1,142
 "Number=5180", "Number of terms 4", "first solution numerator=370441", "denominator=5147", "+ or -1=1"
 5180=71+1,34,1,142
 "Number=5181", "Number of terms 4", "first solution numerator=493993", "denominator=6863", "+ or -1=1"
 5181=71+1,46,1,142
 "Number=5182", "Number of terms 4", "first solution numerator=741097", "denominator=10295", "+ or -1=1"
 5182=71+1,70,1,142
 "Number=5183", "Number of terms 2", "first solution numerator=10295", "denominator=143", "+ or -1=1"
 5183=71+1,142
 "Number=5185", "Number of terms 1", "first solution numerator=10369", "denominator=144", "+ or -1=1"
 5185=72+144
 "Number=5186", "Number of terms 2", "first solution numerator=746712", "denominator=10369", "+ or -1=1"
 5186=72+72,144
 "Number=5187", "Number of terms 2", "first solution numerator=497880", "denominator=6913", "+ or -1=1"
 5187=72+48,144
 "Number=5188", "Number of terms 2", "first solution numerator=373464", "denominator=5185", "+ or -1=1"
 5188=72+36,144
 "Number=5189", "Number of terms 51", "first solution
 numerator=605740941672561696699390158869", "denominator=8409014338585313408898641402", "+ or -1=-1"
 5189=72+28,1,4,5,1,1,3,1,1,2,1,19,1,6,3,1,35,3,1,6,2,4,1,2,8,8,2,1,4,2,6,1,3,35,1,3,6,1,19,1,2,1,1,3,1,1,5,4,1,28,144
 "Number=5190", "Number of terms 2", "first solution numerator=249048", "denominator=3457", "+ or -1=1"
 5190=72+24,144
 "Number=5191", "Number of terms 72", "first solution
 numerator=15930960058411935800148361127451696348", "denominator=221114098367261046623259638110839239"
 , "+ or -1=1"
 5191=72+20,1,1,2,1,2,4,2,3,2,1,10,2,1,1,2,1,5,23,1,5,3,3,1,4,28,1,1,1,1,3,1,1,15,2,4,2,15,1,1,3,1,1,1,1,28,4,1,3,3,5,1,23,5,
 1,2,1,1,2,10,1,2,3,2,4,2,1,2,1,1,20,144
 "Number=5192", "Number of terms 2", "first solution numerator=186840", "denominator=2593", "+ or -1=1"
 5192=72+18,144
 "Number=5193", "Number of terms 2", "first solution numerator=166104", "denominator=2305", "+ or -1=1"
 5193=72+16,144
 "Number=5194", "Number of terms 38", "first solution
 numerator=19025536929403721857155612", "denominator=263989072046940999916771", "+ or -1=1"
 5194=72+14,2,2,5,2,1,3,9,2,1,23,2,1,8,1,15,8,2,2,2,8,15,1,8,1,2,23,1,2,9,3,1,2,5,2,2,14,144

"Number=5195", "Number of terms 20", "first solution numerator=1546915021396808", "denominator=21462172481535", "+ or -1=1"
5195=72+13,10,4,1,1,4,2,2,2,28,2,2,2,4,1,1,4,10,13,144
"Number=5196", "Number of terms 2", "first solution numerator=124632", "denominator=1729", "+ or -1=1"
5196=72+12,144
"Number=5197", "Number of terms 17", "first solution numerator=329597271723841", "denominator=4572010822062", "+ or -1=-1"
5197=72+11,11,1,12,5,3,1,4,4,1,3,5,12,1,11,11,144
"Number=5198", "Number of terms 16", "first solution numerator=56523797206144", "denominator=783994817775", "+ or -1=1"
5198=72+10,3,2,2,1,1,20,72,20,1,1,2,2,3,10,144
"Number=5199", "Number of terms 26", "first solution numerator=71387494465247823", "denominator=990061632508684", "+ or -1=1"
5199=72+9,1,1,1,1,5,6,10,1,13,1,1,23,1,1,13,1,10,6,5,1,1,1,1,9,144
"Number=5200", "Number of terms 2", "first solution numerator=93528", "denominator=1297", "+ or -1=1"
5200=72+9,144
"Number=5201", "Number of terms 66", "first solution numerator=246374440231497333673972312119911912", "denominator=3416270286795888604431177002993919", "+ or -1=1"
5201=72+8,2,10,1,1,1,1,1,28,4,2,8,1,1,3,12,1,4,1,5,2,3,1,1,1,17,2,1,1,3,3,3,20,3,3,3,1,1,2,17,1,1,1,3,2,5,1,4,1,12,3,1,1,8,2,4,28,1,1,1,1,10,2,8,144
"Number=5202", "Number of terms 2", "first solution numerator=83160", "denominator=1153", "+ or -1=1"
5202=72+8,144
"Number=5203", "Number of terms 22", "first solution numerator=24339191448357", "denominator=337426536266", "+ or -1=1"
5203=72+7,1,1,2,2,2,3,3,1,1,71,1,1,3,3,2,2,1,1,7,144
"Number=5204", "Number of terms 14", "first solution numerator=13614514593728", "denominator=188726774649", "+ or -1=1"
5204=72+7,4,1,4,1,28,36,28,1,4,1,4,7,144
"Number=5205", "Number of terms 22", "first solution numerator=9564471913009032", "denominator=132571640121857", "+ or -1=1"
5205=72+6,1,6,2,1,3,1,35,3,2,28,2,3,35,1,3,1,2,6,1,6,144
"Number=5206", "Number of terms 26", "first solution numerator=8407485876691008", "denominator=116523645839441", "+ or -1=1"
5206=72+6,1,1,4,3,1,2,8,7,1,8,1,2,1,8,1,7,8,2,1,3,4,1,1,6,144
"Number=5207", "Number of terms 8", "first solution numerator=22885472", "denominator=317151", "+ or -1=1"
5207=72+6,3,1,2,1,3,6,144
"Number=5208", "Number of terms 2", "first solution numerator=62424", "denominator=865", "+ or -1=1"
5208=72+6,144
"Number=5209", "Number of terms 109", "first solution numerator=5542347046058409562016190070864705023261292581162545308237", "denominator=76792098878551525423839195158036523033173579223475951596", "+ or -1=-1"
5209=72+5,1,3,3,2,3,1,2,4,3,2,1,1,1,2,1,47,2,1,1,3,1,10,3,8,1,2,3,5,1,2,1,1,15,2,6,2,1,1,3,9,2,1,8,1,17,6,1,4,2,20,5,1,28,28,1,5,20,2,4,1,6,17,1,8,1,2,9,3,1,1,2,6,2,15,1,1,2,1,5,3,2,1,8,3,10,1,3,1,1,2,47,1,2,1,1,1,2,3,4,2,1,3,2,3,3,1,5,144
"Number=5210", "Number of terms 5", "first solution numerator=634826", "denominator=8795", "+ or -1=-1"
5210=72+5,1,1,5,144
"Number=5211", "Number of terms 14", "first solution numerator=32912953848", "denominator=455938561", "+ or -1=1"
5211=72+5,2,1,15,2,1,4,1,2,15,1,2,5,144
"Number=5212", "Number of terms 104", "first solution numerator=385395234630267018518164989398229058379760390492043800", "denominator=5338314262978722204609938330896074191882346890492863", "+ or -1=1"
5212=72+5,6,1,2,11,1,2,6,1,1,7,15,1,10,5,1,12,3,2,3,1,17,3,1,1,1,4,1,2,2,5,1,1,2,4,3,1,3,1,1,1,1,2,1,2,1,47,2,1,1,20,36,20,1,1,2,47,1,2,1,2,1,1,1,1,3,1,3,4,2,1,1,5,2,2,1,4,1,1,1,3,17,1,3,2,3,12,1,5,10,1,15,7,1,1,6,2,1,11,2,1,6,5,144
"Number=5213", "Number of terms 9", "first solution numerator=3392112169", "denominator=46981442", "+ or -1=-1"
5213=72+4,1,35,3,3,35,1,4,144
"Number=5214", "Number of terms 16", "first solution numerator=64447526676", "denominator=892525723", "+ or -1=1"
5214=72+4,1,4,5,1,1,3,6,3,1,1,5,4,1,4,144
"Number=5215", "Number of terms 22", "first solution numerator=1779350436145452", "denominator=24639638553287", "+ or -1=1"
5215=72+4,1,1,1,6,1,23,4,1,15,4,15,1,4,23,1,6,1,1,1,4,144
"Number=5216", "Number of terms 8", "first solution numerator=30466728", "denominator=421849", "+ or -1=1"
5216=72+4,1,1,35,1,1,4,144

"Number=5217", "Number of terms 18", "first solution numerator=82378466112", "denominator=1140520991", "+ or -1=1"
5217=72+4,2,1,2,3,6,1,1,2,1,1,6,3,2,1,2,4,144

"Number=5218", "Number of terms 32", "first solution
numerator=72173391960474023004", "denominator=999137085247537235", "+ or -1=1"
5218=72+4,4,7,1,3,1,3,1,1,2,1,1,15,2,8,72,8,2,15,1,1,2,1,1,3,1,3,1,7,4,4,144

"Number=5219", "Number of terms 4", "first solution numerator=1417184", "denominator=19617", "+ or -1=1"
5219=72+4,8,4,144

"Number=5220", "Number of terms 2", "first solution numerator=41688", "denominator=577", "+ or -1=1"
5220=72+4,144

"Number=5221", "Number of terms 92", "first solution
numerator=7097818501361571981929789876111470133431982036988", "denominator=98230881922331146847199165
574720900773316377431", "+ or -1=1"
5221=72+3,1,8,1,7,1,1,1,1,11,2,3,1,1,6,1,1,1,28,3,1,47,2,2,1,1,2,1,1,1,2,4,1,35,3,5,2,4,1,1,9,11,1,15,7,6,7,15,1,11,9,1,1,4,
2,5,3,35,1,4,2,1,1,1,2,1,1,2,2,47,1,3,28,1,1,1,6,1,1,3,2,11,1,1,1,1,7,1,8,1,3,144

"Number=5222", "Number of terms 14", "first solution numerator=86517412592", "denominator=1197250671", "+ or -1=1"
5222=72+3,1,3,1,10,3,20,3,10,1,3,1,3,144

"Number=5223", "Number of terms 34", "first solution
numerator=8991540745066221276972", "denominator=124415389552932283399", "+ or -1=1"
5223=72+3,1,2,3,12,1,5,2,1,3,1,1,3,4,10,11,48,11,10,4,3,1,1,3,1,2,5,1,12,3,2,1,3,144

"Number=5224", "Number of terms 58", "first solution
numerator=28046068510262224340243800942512", "denominator=388034559133085995149898554571", "+ or -1=1"
5224=72+3,1,1,1,1,5,5,1,5,2,4,4,1,15,3,1,19,1,8,1,2,5,1,2,9,3,1,1,35,1,1,3,9,2,1,5,2,1,8,1,19,1,3,15,1,4,4,2,5,1,5,5,1,1,1,1,
3,144

"Number=5225", "Number of terms 8", "first solution numerator=6716572", "denominator=92919", "+ or -1=1"
5225=72+3,1,1,12,1,1,3,144

"Number=5226", "Number of terms 28", "first solution numerator=616510161385332", "denominator=8528163861821", "+ or
-1=1"
5226=72+3,2,3,2,1,1,1,13,1,4,1,5,1,2,1,5,1,4,1,13,1,1,1,2,3,2,3,144

"Number=5227", "Number of terms 86", "first solution
numerator=1397238967494264120603467295328042786028607", "denominator=19326109642778750669318803567921
724793986", "+ or -1=1"
5227=72+3,2,1,4,3,2,47,1,3,3,1,1,1,10,2,15,1,1,2,3,7,1,2,1,4,1,4,1,1,7,1,23,4,1,1,1,1,1,5,1,1,1,71,1,1,1,5,1,1,1,1,1,4,23,1,
7,1,1,4,1,4,1,2,1,7,3,2,1,1,15,2,10,1,1,1,3,3,1,47,2,3,4,1,2,3,144

"Number=5228", "Number of terms 28", "first solution
numerator=11058752400330764016", "denominator=152946078088217815", "+ or -1=1"
5228=72+3,3,1,1,2,1,3,1,17,3,2,8,13,36,13,8,2,3,17,1,3,1,2,1,1,3,3,144

"Number=5229", "Number of terms 16", "first solution numerator=21945665723364", "denominator=303486543127", "+ or -
1=1"
5229=72+3,4,1,4,1,35,3,20,3,35,1,4,1,4,3,144

"Number=5230", "Number of terms 62", "first solution
numerator=1387902477094075701376606313149932", "denominator=19191464033878356650644078856123", "+ or -
1=1"
5230=72+3,7,3,1,1,2,1,23,2,1,1,2,2,1,4,1,6,15,1,12,4,1,2,1,9,1,1,2,6,2,28,2,6,2,1,1,9,1,2,1,4,12,1,15,6,1,4,1,2,2,1,1,2,23,1,
,2,1,1,3,7,3,144

"Number=5231", "Number of terms 48", "first solution
numerator=7145784202526703516717039703", "denominator=98800134697023127271409576", "+ or -1=1"
5231=72+3,14,7,1,1,5,3,1,19,1,9,2,1,1,1,2,3,1,3,28,1,1,1,71,1,1,1,28,3,1,3,2,1,1,1,2,9,1,19,1,3,5,1,1,7,14,3,144

"Number=5232", "Number of terms 2", "first solution numerator=31320", "denominator=433", "+ or -1=1"
5232=72+3,144

"Number=5233", "Number of terms 81", "first solution
numerator=299640900692728455790083895897286871294457", "denominator=414214908913470244397747292465689
9583840", "+ or -1=-1"
5233=72+2,1,17,2,2,1,1,8,2,5,1,1,3,1,47,2,4,5,1,4,6,1,2,6,1,1,5,1,3,15,1,4,2,2,1,1,1,1,1,20,20,1,1,1,1,1,2,2,4,1,15,3,1,5,1,
1,6,2,1,6,4,1,5,4,2,47,1,3,1,1,5,2,8,1,1,2,2,17,1,2,144

"Number=5234", "Number of terms 13", "first solution numerator=1395521402", "denominator=19289441", "+ or -1=-1"
5234=72+2,1,7,1,5,2,2,5,1,7,1,2,144

"Number=5235", "Number of terms 10", "first solution numerator=29119092", "denominator=402457", "+ or -1=1"
5235=72+2,1,4,1,8,1,4,1,2,144

"Number=5236", "Number of terms 30", "first solution
numerator=115945815043402272", "denominator=1602342156641849", "+ or -1=1"
5236=72+2,1,3,2,7,5,1,1,1,8,2,1,1,15,2,15,1,1,2,8,1,1,1,5,7,2,3,1,2,144

"Number=5237", "Number of terms 21", "first solution numerator=3451424285", "denominator=47693266", "+ or -1=-1"

5237=72+2,1,2,1,1,1,1,1,4,1,1,4,1,1,1,1,1,2,1,2,144
 "Number=5238","Number of terms 14","first solution numerator=415156888","denominator=57362689","+ or -1=1"
 5238=72+2,1,2,15,1,2,2,2,1,15,2,1,2,144
 "Number=5239","Number of terms 6","first solution numerator=219459","denominator=3032","+ or -1=1"
 5239=72+2,1,1,1,2,144
 "Number=5240","Number of terms 18","first solution numerator=18062922352","denominator=249529773","+ or -1=1"
 5240=72+2,1,1,2,1,2,4,3,3,3,4,2,1,2,1,1,2,144
 "Number=5241","Number of terms 10","first solution numerator=728519892","denominator=10063159","+ or -1=1"
 5241=72+2,1,1,7,48,7,1,1,2,144
 "Number=5242","Number of terms 33","first solution
 numerator=1289226328432736834","denominator=17806585843817187","+ or -1=-1"
 5242=72+2,2,23,1,2,1,3,15,1,4,1,1,1,2,2,3,3,2,2,1,1,1,4,1,15,3,1,2,1,23,2,2,144
 "Number=5243","Number of terms 18","first solution numerator=514254146247","denominator=7102117826","+ or -1=1"
 5243=72+2,2,4,3,1,2,5,4,1,4,5,2,1,3,4,2,2,144
 "Number=5244","Number of terms 20","first solution numerator=10850278509768","denominator=149833713919","+ or -
 1=1"
 5244=72+2,2,2,5,2,1,1,1,9,36,9,1,1,1,2,5,2,2,2,144
 "Number=5245","Number of terms 11","first solution numerator=10846409","denominator=149766","+ or -1=-1"
 5245=72+2,2,1,2,1,1,2,1,2,2,144
 "Number=5246","Number of terms 14","first solution numerator=261585148148","denominator=3611594139","+ or -1=1"
 5246=72+2,3,28,1,2,5,2,5,2,1,28,3,2,144
 "Number=5247","Number of terms 14","first solution numerator=1217530980","denominator=16808327","+ or -1=1"
 5247=72+2,3,2,2,1,1,12,1,1,2,2,3,2,144
 "Number=5248","Number of terms 20","first solution numerator=815681856456","denominator=11259624025","+ or -1=1"
 5248=72+2,3,1,8,3,1,1,1,1,35,1,1,1,1,3,8,1,3,2,144
 "Number=5249","Number of terms 4","first solution numerator=209308","denominator=2889","+ or -1=1"
 5249=72+2,4,2,144
 "Number=5250","Number of terms 14","first solution numerator=47337184428","denominator=653315213","+ or -1=1"
 5250=72+2,5,3,2,1,5,10,5,1,2,3,5,2,144
 "Number=5251","Number of terms 78","first solution
 numerator=60025520872061396975032149674993605439763","denominator=8283520057970260490238430234337594
 08106","+ or -1=1"
 5251=72+2,6,2,2,12,1,3,2,1,28,3,2,2,7,1,1,1,3,15,1,4,1,6,14,2,1,7,1,5,1,2,2,1,2,1,2,1,71,1,2,1,2,1,2,1,5,1,7,1,2,14,6,1,
 4,1,15,3,1,1,1,7,2,2,2,3,28,1,2,3,1,12,2,2,6,2,144
 "Number=5252","Number of terms 6","first solution numerator=109640680","denominator=1512897","+ or -1=1"
 5252=72+2,8,36,8,2,144
 "Number=5253","Number of terms 26","first solution numerator=3713074547487948","denominator=51230662048279","+
 or -1=1"
 5253=72+2,10,1,1,1,6,1,35,2,1,2,2,2,2,1,2,35,1,6,1,1,1,10,2,144
 "Number=5254","Number of terms 58","first solution
 numerator=28558865764563162000666556178472","denominator=393999727004696029943458829951","+ or -1=1"
 5254=72+2,15,1,1,1,1,3,1,1,1,20,14,2,4,2,1,6,4,1,2,6,1,1,4,1,4,1,47,2,47,1,4,1,4,1,1,6,2,1,4,6,1,2,4,2,14,20,1,1,1,3,1,1,1,1,
 15,2,144
 "Number=5255","Number of terms 4","first solution numerator=1215028","denominator=16761","+ or -1=1"
 5255=72+2,28,2,144
 "Number=5256","Number of terms 2","first solution numerator=20952","denominator=289","+ or -1=1"
 5256=72+2,144
 "Number=5257","Number of terms 74","first solution
 numerator=751836485891760576336413618967183476328","denominator=103694186604244657240490055452793643
 51","+ or -1=1"
 5257=72+1,1,47,1,5,15,1,17,5,3,5,1,2,1,2,3,1,1,4,8,1,5,2,2,2,1,1,1,1,2,8,6,1,3,1,2,20,2,1,3,1,6,8,2,1,1,1,1,2,2,2,5,1,8,4,1,1,
 3,2,1,2,1,5,3,5,17,1,15,5,1,47,1,1,144
 "Number=5258","Number of terms 20","first solution numerator=1852779916608","denominator=25551331919","+ or -
 1=1"
 5258=72+1,1,20,4,1,1,1,2,3,6,3,2,1,1,1,4,20,1,1,144
 "Number=5259","Number of terms 18","first solution numerator=3297665095329","denominator=45473141882","+ or -
 1=1"
 5259=72+1,1,12,1,2,6,3,1,71,1,3,6,2,1,12,1,1,144
 "Number=5260","Number of terms 36","first solution
 numerator=227679365041695205392","denominator=3139285394508264343","+ or -1=1"
 5260=72+1,1,9,5,1,15,3,1,1,3,2,5,1,1,1,1,7,36,7,1,1,1,1,5,2,3,1,1,3,15,1,5,9,1,1,144
 "Number=5261","Number of terms 7","first solution numerator=2400689","denominator=33098","+ or -1=-1"

5261=72+1,1,7,7,1,1,144
 "Number=5262", "Number of terms 32", "first solution
 numerator=62489462512870668", "denominator=861452562763589", "+ or -1=1"
 5262=72+1,1,5,1,4,6,2,1,1,2,1,3,1,1,5,48,5,1,1,3,1,2,1,1,2,6,4,1,5,1,1,144
 "Number=5263", "Number of terms 10", "first solution numerator=9689388", "denominator=133561", "+ or -1=1"
 5263=72+1,1,4,1,6,1,4,1,1,144
 "Number=5264", "Number of terms 14", "first solution numerator=343518936", "denominator=4734703", "+ or -1=1"
 5264=72+1,1,4,5,1,1,2,1,1,5,4,1,1,144
 "Number=5265", "Number of terms 34", "first solution
 numerator=21315630955862952", "denominator=293764292023553", "+ or -1=1"
 5265=72+1,1,3,1,1,1,4,2,1,2,1,15,2,1,1,8,2,8,1,1,2,15,1,2,1,2,4,1,1,1,3,1,1,144
 "Number=5266", "Number of terms 11", "first solution numerator=23803714", "denominator=328023", "+ or -1=-1"
 5266=72+1,1,3,4,1,1,4,3,1,1,144
 "Number=5267", "Number of terms 16", "first solution numerator=15991735317", "denominator=220350446", "+ or -1=1"
 5267=72+1,1,2,1,6,1,12,3,12,1,6,1,2,1,1,144
 "Number=5268", "Number of terms 34", "first solution
 numerator=5427986306965821072", "denominator=74785234581627751", "+ or -1=1"
 5268=72+1,1,2,1,1,2,2,1,1,1,3,10,1,8,6,5,48,5,6,8,1,10,3,1,1,1,2,2,1,1,2,1,1,144
 "Number=5269", "Number of terms 24", "first solution numerator=124206987110112", "denominator=1711125754271", "+ or
 -1=1"
 5269=72+1,1,2,2,1,8,1,35,2,1,1,12,1,1,2,35,1,8,1,2,2,1,1,144
 "Number=5270", "Number of terms 10", "first solution numerator=61364428", "denominator=845301", "+ or -1=1"
 5270=72+1,1,2,7,4,7,2,1,1,144
 "Number=5271", "Number of terms 10", "first solution numerator=6351483", "denominator=87484", "+ or -1=1"
 5271=72+1,1,1,1,23,1,1,1,1,144
 "Number=5272", "Number of terms 58", "first solution
 numerator=1647613513402909110006353568", "denominator=22691731937446240424880461", "+ or -1=1"
 5272=72+1,1,1,1,4,11,1,7,1,1,1,1,1,15,1,1,20,4,2,1,5,2,1,3,1,2,1,1,17,1,1,2,1,3,1,2,5,1,2,4,20,1,1,15,1,1,1,1,1,7,1,11,4,1,1,
 1,1,144
 "Number=5273", "Number of terms 7", "first solution numerator=136517", "denominator=1880", "+ or -1=-1"
 5273=72+1,1,1,1,1,1,144
 "Number=5274", "Number of terms 38", "first solution
 numerator=4898050658280425563308", "denominator=67445535901648407139", "+ or -1=1"
 5274=72+1,1,1,1,1,5,5,2,2,4,3,1,1,2,8,6,2,14,16,14,2,6,8,2,1,1,3,4,2,2,5,5,1,1,1,1,1,144
 "Number=5275", "Number of terms 48", "first solution
 numerator=22412074860536823445669428", "denominator=308582172624213562520359", "+ or -1=1"
 5275=72+1,1,1,2,3,2,1,6,4,1,1,6,2,1,3,23,1,15,5,1,1,9,1,4,1,9,1,1,5,15,1,23,3,1,2,6,1,1,4,6,1,2,3,2,1,1,1,144
 "Number=5276", "Number of terms 32", "first solution
 numerator=425667660523582666968", "denominator=5860278600858953279", "+ or -1=1"
 5276=72+1,1,1,2,1,28,3,17,1,4,1,6,2,3,6,36,6,3,2,6,1,4,1,17,3,28,1,2,1,1,1,144
 "Number=5277", "Number of terms 10", "first solution numerator=99735228", "denominator=1372951", "+ or -1=1"
 5277=72+1,1,1,4,48,4,1,1,1,144
 "Number=5278", "Number of terms 22", "first solution numerator=3538836221772", "denominator=48710857051", "+ or -
 1=1"
 5278=72+1,1,1,5,1,15,3,2,1,1,10,1,1,2,3,15,1,5,1,1,1,144
 "Number=5279", "Number of terms 84", "first solution
 numerator=15984234059384684079961174566635485478947279", "denominator=2199966154078423863780665557668
 33419517672", "+ or -1=1"
 5279=72+1,1,1,10,1,1,20,4,4,2,3,1,2,2,1,1,1,1,7,28,1,13,1,1,3,3,3,1,5,1,1,4,2,8,10,3,1,4,1,4,1,71,1,4,1,4,1,3,10,8,2,4,1,1,5,
 1,3,3,3,1,1,13,1,28,7,1,1,1,1,2,2,1,3,2,4,4,20,1,1,10,1,1,1,144
 "Number=5280", "Number of terms 8", "first solution numerator=3437352", "denominator=47305", "+ or -1=1"
 5280=72+1,1,1,35,1,1,1,144
 "Number=5281", "Number of terms 33", "first solution
 numerator=8935878330940235161", "denominator=122964334350734052", "+ or -1=-1"
 5281=72+1,2,28,1,2,1,3,5,1,1,4,1,5,4,4,3,3,4,4,5,1,4,1,1,5,3,1,2,1,28,2,1,144
 "Number=5282", "Number of terms 14", "first solution numerator=2849466447552", "denominator=39207066481", "+ or -
 1=1"
 5282=72+1,2,10,20,1,2,72,2,1,20,10,2,1,144
 "Number=5283", "Number of terms 10", "first solution numerator=275936301", "denominator=3796370", "+ or -1=1"
 5283=72+1,2,5,1,71,1,5,2,1,144

"Number=5284", "Number of terms 90", "first solution
numerator=82676555243367989868617569499950614737236968328", "denominator=113736790860842988526479984
25914242048314808449", "+ or -1=1"
5284=72+1,2,4,4,1,3,1,1,2,11,1,2,1,1,1,2,9,3,5,15,1,28,7,4,3,1,3,1,12,2,2,1,8,1,47,1,1,3,2,2,1,3,1,5,36,5,1,3,1,2,2,3,1,1,47
,1,8,1,2,2,12,1,3,1,3,4,7,28,1,15,5,3,9,2,1,1,1,2,1,11,2,1,1,3,1,4,4,2,1,144
"Number=5285", "Number of terms 22", "first solution numerator=1202046831499572", "denominator=16534797944599", "+
or -1=1"
5285=72+1,2,3,4,1,2,2,35,1,12,4,12,1,35,2,2,1,4,3,2,1,144
"Number=5286", "Number of terms 42", "first solution
numerator=60553948579491924513612", "denominator=832873201219172090069", "+ or -1=1"
5286=72+1,2,2,1,1,2,1,6,1,13,1,2,28,1,2,1,6,5,1,2,72,2,1,5,6,1,2,1,28,2,1,13,1,6,1,2,1,1,2,2,1,144
"Number=5287", "Number of terms 48", "first solution
numerator=347738186583048670752321093", "denominator=4782420174866541975437264", "+ or -1=1"
5287=72+1,2,2,7,1,1,1,6,3,1,2,10,1,4,1,2,7,3,3,15,1,5,1,71,1,5,1,15,3,3,7,2,1,4,1,10,2,1,3,6,1,1,1,7,2,2,1,144
"Number=5288", "Number of terms 18", "first solution numerator=257912401264", "denominator=3546716715", "+ or -1=1"
5288=72+1,2,1,1,4,8,2,1,35,1,2,8,4,1,1,2,1,144
"Number=5289", "Number of terms 44", "first solution
numerator=3211277963238756174765996", "denominator=44156141414032927091383", "+ or -1=1"
5289=72+1,2,1,1,1,4,17,1,28,6,1,8,4,3,2,1,1,5,4,2,1,2,1,2,4,5,1,1,2,3,4,8,1,6,28,1,17,4,1,1,1,2,1,144
"Number=5290", "Number of terms 38", "first solution
numerator=650617942319765156952", "denominator=8945367757837011073", "+ or -1=1"
5290=72+1,2,1,2,1,3,1,23,2,5,9,1,1,15,1,1,1,3,14,3,1,1,1,15,1,1,9,5,2,23,1,3,1,2,1,2,1,144
"Number=5291", "Number of terms 14", "first solution numerator=9430395903", "denominator=129646574", "+ or -1=1"
5291=72+1,2,1,5,14,2,1,2,14,5,1,2,1,144
"Number=5292", "Number of terms 12", "first solution numerator=528381432", "denominator=7263361", "+ or -1=1"
5292=72+1,2,1,15,2,2,2,15,1,2,1,144
"Number=5293", "Number of terms 80", "first solution
numerator=2520986067219502606058071982066953196568288", "denominator=34651297282852650749455640095005
885652639", "+ or -1=1"
5293=72+1,3,20,1,1,6,2,2,1,1,47,1,11,6,1,5,2,7,5,15,1,35,2,3,1,1,4,1,1,1,2,1,2,1,4,1,1,1,11,2,11,1,1,1,4,1,2,1,2,1,1,1,4,1,1
,3,2,35,1,15,5,7,2,5,1,6,11,1,47,1,1,2,2,6,1,1,20,3,1,144
"Number=5294", "Number of terms 80", "first solution
numerator=776544348065951980042217748456726689279824", "denominator=106726998197201193597454190168245
86211887", "+ or -1=1"
5294=72+1,3,6,13,14,2,9,1,10,3,2,5,2,1,1,3,1,1,3,2,1,2,4,1,1,1,4,1,19,1,28,6,1,1,2,1,1,1,2,72,2,1,1,1,2,1,1,6,28,1,19,1,4,1,
1,1,4,2,1,2,3,1,1,3,1,1,2,5,2,3,10,1,9,2,14,13,6,3,1,144
"Number=5295", "Number of terms 14", "first solution numerator=8299532247", "denominator=114056656", "+ or -1=1"
5295=72+1,3,3,2,12,1,3,1,12,2,3,3,1,144
"Number=5296", "Number of terms 60", "first solution
numerator=2246744885907823156596155012466408", "denominator=30873066870610046500332496214959", "+ or -
1=1"
5296=72+1,3,2,2,1,1,9,8,2,5,2,1,5,1,1,1,3,1,8,1,11,4,3,15,1,6,2,1,20,9,20,1,2,6,1,15,3,4,11,1,8,1,3,1,1,1,5,1,2,5,2,8,9,1,1,
2,2,3,1,144
"Number=5297", "Number of terms 7", "first solution numerator=432025", "denominator=5936", "+ or -1=-1"
5297=72+1,3,1,1,3,1,144
"Number=5298", "Number of terms 26", "first solution numerator=23263377115512", "denominator=319607368961", "+ or -
1=1"
5298=72+1,3,1,2,2,1,2,1,5,1,1,2,72,2,1,1,5,1,2,1,2,2,1,3,1,144
"Number=5299", "Number of terms 54", "first solution
numerator=12665413856888149836169893036", "denominator=173989253857444402720430233", "+ or -1=1"
5299=72+1,3,1,6,7,1,1,15,1,1,1,4,5,5,1,1,1,2,1,1,13,1,47,1,1,2,20,2,1,1,47,1,13,1,1,2,1,1,1,5,5,4,1,1,1,15,1,1,7,6,1,3,1,14
4
"Number=5300", "Number of terms 6", "first solution numerator=9592928", "denominator=131769", "+ or -1=1"
5300=72+1,4,36,4,1,144
"Number=5301", "Number of terms 40", "first solution
numerator=5998404448180246932072", "denominator=82386649820566122751", "+ or -1=1"
5301=72+1,4,4,1,4,1,1,2,2,2,1,4,2,35,1,19,1,4,1,6,1,4,1,19,1,35,2,4,1,2,2,2,1,1,4,1,4,4,1,144
"Number=5302", "Number of terms 10", "first solution numerator=559732068", "denominator=7687061", "+ or -1=1"
5302=72+1,4,2,2,72,2,2,4,1,144
"Number=5303", "Number of terms 20", "first solution numerator=1608023275709", "denominator=22081649760", "+ or -
1=1"
5303=72+1,4,1,1,1,1,4,10,1,71,1,10,4,1,1,1,1,4,1,144

"Number=5304", "Number of terms 6", "first solution numerator=369168", "denominator=5069", "+ or -1=1"
5304=72+1,4,1,4,1,144

"Number=5305", "Number of terms 7", "first solution numerator=66217021", "denominator=909132", "+ or -1=-1"
5305=72+1,5,13,13,5,1,144

"Number=5306", "Number of terms 38", "first solution
numerator=457882082437899419008", "denominator=6285937035433258191", "+ or -1=1"
5306=72+1,5,2,1,13,1,7,1,1,1,3,5,1,1,4,6,2,2,20,2,2,6,4,1,1,5,3,1,1,1,7,1,13,1,2,5,1,144

"Number=5307", "Number of terms 18", "first solution numerator=42804152265", "denominator=587572358", "+ or -1=1"
5307=72+1,5,1,1,1,2,3,10,1,10,3,2,1,1,1,5,1,144

"Number=5308", "Number of terms 16", "first solution numerator=1224937457592", "denominator=16813125631", "+ or -1=1"
5308=72+1,5,1,17,2,1,4,36,4,1,2,17,1,5,1,144

"Number=5309", "Number of terms 9", "first solution numerator=32562569", "denominator=446902", "+ or -1=-1"
5309=72+1,6,3,2,2,3,6,1,144

"Number=5310", "Number of terms 12", "first solution numerator=9683082432", "denominator=132882065", "+ or -1=1"
5310=72+1,6,1,2,10,16,10,2,1,6,1,144

"Number=5311", "Number of terms 44", "first solution
numerator=360738414867374602348740447", "denominator=4949989091829500565803624", "+ or -1=1"
5311=72+1,7,9,1,1,2,4,2,6,5,1,2,12,1,8,1,3,1,4,15,1,71,1,15,4,1,3,1,8,1,12,2,1,5,6,2,4,2,1,1,9,7,1,144

"Number=5312", "Number of terms 20", "first solution numerator=52396181640", "denominator=718903513", "+ or -1=1"
5312=72+1,7,1,1,2,1,1,2,1,35,1,2,1,1,2,1,1,7,1,144

"Number=5313", "Number of terms 10", "first solution numerator=1761380868", "denominator=24164809", "+ or -1=1"
5313=72+1,8,8,2,6,2,8,1,144

"Number=5314", "Number of terms 38", "first solution
numerator=384559216453748962824", "denominator=5275364217288798977", "+ or -1=1"
5314=72+1,8,1,2,1,1,1,9,1,3,1,1,20,3,1,2,4,2,72,2,4,2,1,3,20,1,1,3,1,9,1,1,1,2,1,8,1,144

"Number=5315", "Number of terms 22", "first solution numerator=2623509950947", "denominator=35985793326", "+ or -1=1"
5315=72+1,9,2,2,1,2,3,1,3,1,13,1,3,1,3,2,1,2,2,9,1,144

"Number=5316", "Number of terms 28", "first solution
numerator=102110230817533387968", "denominator=1400479550621829671", "+ or -1=1"
5316=72+1,10,4,2,6,1,5,2,9,3,1,5,13,12,13,5,1,3,9,2,5,1,6,2,4,10,1,144

"Number=5317", "Number of terms 55", "first solution
numerator=1097457268008169766296491709189", "denominator=15050616467978792593948567842", "+ or -1=-1"
5317=72+1,11,6,3,1,7,1,4,1,1,15,1,1,1,11,2,35,1,47,1,1,1,3,2,1,1,2,2,1,1,2,3,1,1,1,47,1,35,2,11,1,1,1,15,1,1,4,1,7,1,3,6,11,1,144

"Number=5318", "Number of terms 30", "first solution
numerator=42932981729214864732", "denominator=588730973780669941", "+ or -1=1"
5318=72+1,12,3,1,3,5,2,1,10,1,1,7,6,2,72,2,6,7,1,1,10,1,2,5,3,1,3,12,1,144

"Number=5319", "Number of terms 34", "first solution
numerator=2636340517971726957", "denominator=36148186078660756", "+ or -1=1"
5319=72+1,13,1,1,2,5,2,3,2,15,1,3,2,1,5,1,1,1,5,1,2,3,1,15,2,3,2,5,2,1,1,13,1,144

"Number=5320", "Number of terms 10", "first solution numerator=180678528", "denominator=2477141", "+ or -1=1"
5320=72+1,15,4,1,1,1,4,15,1,144

"Number=5321", "Number of terms 31", "first solution
numerator=16354786286991197701", "denominator=224206523152393628", "+ or -1=-1"
5321=72+1,17,4,8,1,6,1,3,1,2,5,2,10,1,3,3,1,10,2,5,2,1,3,1,6,1,8,4,17,1,144

"Number=5322", "Number of terms 24", "first solution
numerator=241894277448130248", "denominator=3315798716984831", "+ or -1=1"
5322=72+1,19,1,5,1,2,8,4,3,3,6,24,6,3,3,4,8,2,1,5,1,19,1,144

"Number=5323", "Number of terms 50", "first solution
numerator=3921369382783957161830843631", "denominator=53747654967190741341722210", "+ or -1=1"
5323=72+1,23,3,15,1,7,1,1,1,4,2,1,1,1,4,1,3,2,7,1,1,1,47,1,71,1,47,1,1,1,7,2,3,1,4,1,1,1,2,4,1,1,1,7,1,15,3,23,1,144

"Number=5324", "Number of terms 52", "first solution
numerator=2876862009836322385704528942048", "denominator=39427569670474409054049146359", "+ or -1=1"
5324=72+1,28,5,5,1,1,1,3,3,2,1,2,17,1,6,1,2,1,3,2,2,1,20,7,4,36,4,7,20,1,2,2,3,1,2,1,6,1,17,2,1,2,3,3,1,1,1,5,5,28,1,144

"Number=5325", "Number of terms 6", "first solution numerator=28182528", "denominator=386207", "+ or -1=1"
5325=72+1,35,2,35,1,144

"Number=5326", "Number of terms 108", "first solution
numerator=1554597605332924191620506113778283286960755759352394448", "denominator=2130185446974818883
42410200974634873748008982199185711", "+ or -1=1"

5326=72+1,47,1,1,1,15,1,1,4,5,5,2,2,1,2,1,1,7,9,1,1,2,28,1,3,1,8,1,13,1,2,3,4,1,1,3,3,2,5,1,10,2,1,1,1,1,3,7,1,4,1,23,2,72,2
 ,23,1,4,1,7,3,1,1,1,1,2,10,1,5,2,3,3,1,1,4,3,2,1,13,1,8,1,3,1,28,2,1,1,9,7,1,1,2,1,2,2,5,5,4,1,1,15,1,1,1,47,1,144
 "Number=5327","Number of terms 4","first solution numerator=772487","denominator=10584","+ or -1=1"
 5327=72+1,71,1,144
 "Number=5328","Number of terms 2","first solution numerator=10584","denominator=145","+ or -1=1"
 5328=72+1,144
 "Number=5330","Number of terms 1","first solution numerator=10659","denominator=146","+ or -1=-1"
 5330=73+146
 "Number=5331","Number of terms 2","first solution numerator=778253","denominator=10659","+ or -1=1"
 5331=73+73,146
 "Number=5332","Number of terms 22","first solution
 numerator=48205250493164263","denominator=660160102303261","+ or -1=1"
 5332=73+48,1,2,15,1,8,5,3,2,1,2,1,2,3,5,8,1,15,2,1,48,146
 "Number=5333","Number of terms 5","first solution numerator=28419559","denominator=389163","+ or -1=-1"
 5333=73+36,1,1,36,146
 "Number=5334","Number of terms 10","first solution numerator=186274440433","denominator=2550508421","+ or -1=1"
 5334=73+29,4,1,5,24,5,1,4,29,146
 "Number=5335","Number of terms 22","first solution numerator=124301262106787","denominator=1701799244195","+ or
 -1=1"
 5335=73+24,2,1,15,1,1,3,1,1,1,12,1,1,1,3,1,1,15,1,2,24,146
 "Number=5336","Number of terms 14","first solution numerator=460923189943","denominator=6309873439","+ or -1=1"
 5336=73+20,1,6,2,1,5,6,5,1,2,6,1,20,146
 "Number=5337","Number of terms 44","first solution
 numerator=152068621776575393081468393","denominator=2081569944166607629515681","+ or -1=1"
 5337=73+18,3,1,8,2,1,1,1,3,1,15,2,4,1,1,4,6,7,1,1,8,16,8,1,1,7,6,4,1,1,4,2,15,1,3,1,1,1,2,8,1,3,18,146
 "Number=5338","Number of terms 22","first solution numerator=109196688162503","denominator=1494583495481","+ or
 -1=1"
 5338=73+16,4,2,1,2,1,3,1,2,3,8,3,2,1,3,1,2,1,2,4,16,146
 "Number=5339","Number of terms 26","first solution
 numerator=28155884653312735499","denominator=385335673548863093","+ or -1=1"
 5339=73+14,1,1,1,1,5,4,8,2,1,4,29,73,29,4,1,2,8,4,5,1,1,1,1,14,146
 "Number=5340","Number of terms 16","first solution numerator=594869872423","denominator=8140504971","+ or -1=1"
 5340=73+13,3,1,1,2,1,3,36,3,1,2,1,1,3,13,146
 "Number=5341","Number of terms 22","first solution
 numerator=23091302914237477","denominator=315963669875149","+ or -1=1"
 5341=73+12,5,1,3,4,2,4,1,28,2,2,2,28,1,4,2,4,3,1,5,12,146
 "Number=5342","Number of terms 48","first solution
 numerator=2246193925717328285836145527","denominator=30732317169293489274266399","+ or -1=1"
 5342=73+11,4,4,1,3,1,9,1,1,1,5,1,2,3,20,1,1,2,2,8,5,1,1,72,1,1,5,8,2,2,1,1,20,3,2,1,5,1,1,1,9,1,3,1,4,4,11,146
 "Number=5343","Number of terms 10","first solution numerator=558201769","denominator=7636575","+ or -1=1"
 5343=73+10,2,3,2,1,2,3,2,10,146
 "Number=5344","Number of terms 36","first solution
 numerator=9321989200527719","denominator=127519138705898","+ or -1=1"
 5344=73+9,1,2,1,5,1,1,1,1,2,2,3,1,1,1,3,1,3,1,3,1,1,1,3,2,2,1,1,1,1,5,1,2,1,9,146
 "Number=5345","Number of terms 26","first solution numerator=351052386744973","denominator=4801733749861","+ or
 -1=1"
 5345=73+9,7,1,1,2,2,4,1,1,1,1,1,28,1,1,1,1,1,4,2,2,1,1,7,9,146
 "Number=5346","Number of terms 38","first solution
 numerator=774332834826776194457","denominator=10590420350342362761","+ or -1=1"
 5346=73+8,1,1,2,7,1,2,1,2,5,2,15,1,3,1,3,1,1,72,1,1,3,1,3,1,15,2,5,2,1,2,1,7,2,1,1,8,146
 "Number=5347","Number of terms 66","first solution
 numerator=23400463846909113314550011937558853122623","denominator=3200142916467088658005755772067986
 04201","+ or -1=1"
 5347=73+8,8,2,10,1,3,1,1,12,1,2,1,4,1,2,24,48,1,2,2,2,1,2,6,3,1,1,2,5,4,4,16,73,16,4,4,5,2,1,1,3,6,2,1,2,2,2,1,48,24,2,1,4,
 1,2,1,12,1,1,3,1,10,2,8,8,146
 "Number=5348","Number of terms 14","first solution numerator=199822815559","denominator=2732432075","+ or -1=1"
 5348=73+7,1,2,4,4,2,20,2,4,4,2,1,7,146
 "Number=5349","Number of terms 86","first solution
 numerator=1791432798454092354183672279560986871383446786211","denominator=24494254294298025715801486
 119534852702564025147","+ or -1=1"
 5349=73+7,3,3,1,6,5,13,9,1,2,11,1,5,2,3,1,2,1,1,4,1,1,1,5,4,1,6,1,1,36,29,4,2,1,1,20,3,3,1,1,1,2,48,2,1,1,1,3,3,20,1,1,2,4,2
 9,36,1,1,6,1,4,5,1,1,1,4,1,1,2,1,3,2,5,1,11,2,1,9,13,5,6,1,3,3,7,146

"Number=5350", "Number of terms 44", "first solution
numerator=141328084976297826972238177", "denominator=1932197799662858647154509", "+ or -1=1"
5350=73+6,1,23,1,1,9,1,15,2,1,6,3,2,2,1,1,4,7,2,12,1,4,1,12,2,7,4,1,1,2,2,3,6,1,2,15,1,9,1,1,23,1,6,146
"Number=5351", "Number of terms 40", "first solution
numerator=80309459658075816656062573", "denominator=1097865729104707129312499", "+ or -1=1"
5351=73+6,1,1,1,4,14,2,2,2,3,1,7,1,4,1,28,2,3,13,73,13,3,2,28,1,4,1,7,1,3,2,2,2,14,4,1,1,1,6,146
"Number=5352", "Number of terms 14", "first solution numerator=2529810493", "denominator=34580394", "+ or -1=1"
5352=73+6,2,1,4,1,1,5,1,1,4,1,2,6,146
"Number=5353", "Number of terms 5", "first solution numerator=48390289", "denominator=661393", "+ or -1=-1"
5353=73+6,11,11,6,146
"Number=5354", "Number of terms 17", "first solution numerator=1927304699071", "denominator=26339722602", "+ or -1=-1"
5354=73+5,1,5,1,1,8,14,1,1,14,8,1,1,5,1,5,146
"Number=5355", "Number of terms 8", "first solution numerator=2706337", "denominator=36983", "+ or -1=1"
5355=73+5,1,1,1,1,1,5,146
"Number=5356", "Number of terms 8", "first solution numerator=21953287", "denominator=299971", "+ or -1=1"
5356=73+5,2,2,2,2,2,5,146
"Number=5357", "Number of terms 50", "first solution
numerator=216410364942431975329217507", "denominator=2956767896912718882848219", "+ or -1=1"
5357=73+5,4,1,1,10,1,2,2,2,2,1,1,2,1,4,1,1,36,20,1,7,1,1,1,12,1,1,1,7,1,20,36,1,1,4,1,2,1,1,2,2,2,2,1,10,1,1,4,5,146
"Number=5358", "Number of terms 4", "first solution numerator=6527903", "denominator=89181", "+ or -1=1"
5358=73+5,24,5,146
"Number=5359", "Number of terms 34", "first solution
numerator=65223237779868500951", "denominator=890964654610868447", "+ or -1=1"
5359=73+4,1,6,1,9,1,1,2,2,2,9,2,1,7,2,5,6,5,2,7,1,2,9,2,2,2,1,1,9,1,6,1,4,146
"Number=5360", "Number of terms 12", "first solution numerator=106680823", "denominator=1457149", "+ or -1=1"
5360=73+4,1,2,1,1,8,1,1,2,1,4,146
"Number=5361", "Number of terms 68", "first solution
numerator=12549438945162663381076359756909632267", "denominator=171396285788262700834594068963175731", "+ or -1=1"
5361=73+4,1,1,3,9,2,12,1,5,5,1,2,4,1,2,3,3,3,1,1,1,8,1,1,17,1,3,2,28,1,5,2,2,48,2,2,5,1,28,2,3,1,17,1,1,8,1,1,1,3,3,3,2,1,4,2,1,5,5,1,12,2,9,3,1,1,4,146
"Number=5362", "Number of terms 16", "first solution numerator=2408603116945", "denominator=32892875347", "+ or -1=1"
5362=73+4,2,3,7,1,5,2,20,2,5,1,7,3,2,4,146
"Number=5363", "Number of terms 18", "first solution numerator=48748745930807", "denominator=665670865279", "+ or -1=1"
5363=73+4,3,3,10,6,3,1,2,4,2,1,3,6,10,3,3,4,146
"Number=5364", "Number of terms 48", "first solution
numerator=194711782820502472609913", "denominator=2658568463128775843381", "+ or -1=1"
5364=73+4,5,1,1,1,1,3,1,1,2,1,2,3,1,2,2,1,8,2,4,1,3,7,16,7,3,1,4,2,8,1,2,2,1,3,2,1,2,1,1,3,1,1,1,1,5,4,146
"Number=5365", "Number of terms 15", "first solution numerator=7891309533511", "denominator=107736835627", "+ or -1=-1"
5365=73+4,16,36,1,1,3,1,1,3,1,1,36,16,4,146
"Number=5366", "Number of terms 78", "first solution
numerator=5963915123206599388060022413965884325113", "denominator=81415317319898328696284023126779056279", "+ or -1=1"
5366=73+3,1,20,5,1,1,2,2,1,1,2,12,1,13,1,2,1,1,1,3,1,1,4,2,28,1,5,1,2,3,1,5,11,10,2,1,1,1,72,1,1,1,2,10,11,5,1,3,2,1,5,1,28,2,4,1,1,3,1,1,1,2,1,13,1,12,2,1,1,2,2,1,1,5,20,1,3,146
"Number=5367", "Number of terms 22", "first solution numerator=849384246547", "denominator=11594136371", "+ or -1=1"
5367=73+3,1,5,1,1,1,1,2,2,48,2,2,1,1,1,1,1,5,1,3,146
"Number=5368", "Number of terms 4", "first solution numerator=160747", "denominator=2194", "+ or -1=1"
5368=73+3,1,3,146
"Number=5369", "Number of terms 10", "first solution numerator=14619301", "denominator=199517", "+ or -1=1"
5369=73+3,1,1,1,10,1,1,1,3,146
"Number=5370", "Number of terms 18", "first solution numerator=1019278810297", "denominator=13909318535", "+ or -1=1"
5370=73+3,1,1,3,5,2,1,4,24,4,1,2,5,3,1,1,3,146
"Number=5371", "Number of terms 26", "first solution
numerator=58831615085496864593", "denominator=802755324652692839", "+ or -1=1"
5371=73+3,2,14,4,2,1,2,5,2,28,1,6,73,6,1,28,2,5,2,1,2,4,14,2,3,146

"Number=5372", "Number of terms 16", "first solution numerator=44076413397047", "denominator=601365135071", "+ or -1=1"
5372=73+3,2,2,17,1,10,3,36,3,10,1,17,2,2,3,146
"Number=5373", "Number of terms 18", "first solution numerator=67779249437323", "denominator=924673337251", "+ or -1=1"
5373=73+3,3,13,36,1,1,2,1,4,1,2,1,1,36,13,3,3,146
"Number=5374", "Number of terms 96", "first solution numerator=1129268497684485628673250297187205810468985879568199", "denominator=15404527509222478452351993674214106244364390715223", "+ or -1=1"
5374=73+3,3,1,48,9,1,3,16,29,3,1,4,1,2,9,2,2,1,1,1,4,2,2,1,4,5,1,1,1,7,14,1,1,7,1,1,1,2,4,1,1,23,1,7,1,1,1,72,1,1,1,7,1,23,1,1,4,2,1,1,1,7,1,1,14,7,1,1,1,5,4,1,2,2,4,1,1,1,2,2,9,2,1,4,1,3,29,16,3,1,9,48,1,3,3,146
"Number=5375", "Number of terms 18", "first solution numerator=385824630677", "denominator=5262604283", "+ or -1=1"
5375=73+3,5,1,1,7,5,1,2,1,2,1,5,7,1,1,5,3,146
"Number=5376", "Number of terms 12", "first solution numerator=10707903433", "denominator=146041006", "+ or -1=1"
5376=73+3,8,1,4,1,35,1,4,1,8,3,146
"Number=5377", "Number of terms 98", "first solution numerator=57508945751697550839316621367890726652378720275", "denominator=784269612376443682237972155392511554558814907", "+ or -1=1"
5377=73+3,20,1,1,1,1,1,1,2,2,1,2,15,1,12,2,1,1,5,1,1,17,1,3,1,3,1,1,1,4,1,3,1,3,5,1,5,1,1,6,2,3,1,48,9,6,1,6,1,6,9,48,1,3,2,6,1,1,5,1,5,3,1,3,1,4,1,1,1,3,1,3,1,17,1,1,5,1,1,2,12,1,15,2,1,2,2,1,1,1,1,1,1,1,1,20,3,146
"Number=5378", "Number of terms 6", "first solution numerator=7082753", "denominator=96581", "+ or -1=1"
5378=73+2,1,72,1,2,146
"Number=5379", "Number of terms 6", "first solution numerator=1287953", "denominator=17561", "+ or -1=1"
5379=73+2,1,12,1,2,146
"Number=5380", "Number of terms 6", "first solution numerator=708473", "denominator=9659", "+ or -1=1"
5380=73+2,1,6,1,2,146
"Number=5381", "Number of terms 63", "first solution numerator=2556938580447022210480374446920659", "denominator=34856903175323495364653102395303", "+ or -1=-1"
5381=73+2,1,4,2,1,1,4,7,8,2,28,1,6,1,3,11,36,1,1,2,3,5,1,1,2,1,6,1,1,1,1,1,1,1,1,6,1,2,1,1,5,3,2,1,1,36,11,3,1,6,1,28,2,8,7,4,1,1,2,4,1,2,146
"Number=5382", "Number of terms 10", "first solution numerator=230425343", "denominator=3140931", "+ or -1=1"
5382=73+2,1,3,5,6,5,3,1,2,146
"Number=5383", "Number of terms 12", "first solution numerator=8358873197", "denominator=113929331", "+ or -1=1"
5383=73+2,1,2,2,5,73,5,2,2,1,2,146
"Number=5384", "Number of terms 16", "first solution numerator=49848276899", "denominator=679356328", "+ or -1=1"
5384=73+2,1,1,1,20,2,1,17,1,2,20,1,1,1,2,146
"Number=5385", "Number of terms 44", "first solution numerator=497580827010848615327", "denominator=6780641506543462119", "+ or -1=1"
5385=73+2,1,1,1,1,2,3,1,4,3,2,5,1,2,6,1,1,1,3,8,1,8,1,8,3,1,1,1,6,2,1,5,2,3,4,1,3,2,1,1,1,1,2,146
"Number=5386", "Number of terms 55", "first solution numerator=26259149632483204676295450469", "denominator=357805888347051978700237708", "+ or -1=-1"
5386=73+2,1,1,3,6,9,1,1,1,2,15,1,13,1,2,1,4,1,8,1,23,1,1,3,2,1,5,5,1,2,3,1,1,23,1,8,1,4,1,2,1,13,1,15,2,1,1,1,9,6,3,1,1,2,146
"Number=5387", "Number of terms 30", "first solution numerator=4184000266467695177", "denominator=57005691178762751", "+ or -1=1"
5387=73+2,1,1,9,1,7,1,2,1,2,3,1,20,5,73,5,20,1,3,2,1,2,1,7,1,9,1,1,2,146
"Number=5388", "Number of terms 24", "first solution numerator=10705679118085879", "denominator=145847983385105", "+ or -1=1"
5388=73+2,2,12,1,17,2,2,1,5,1,2,36,2,1,5,1,2,2,17,1,12,2,2,146
"Number=5389", "Number of terms 45", "first solution numerator=1147569508115381141686039", "denominator=15632372973871990693843", "+ or -1=-1"
5389=73+2,2,3,1,2,9,2,2,1,15,1,1,1,1,36,9,1,3,5,1,1,1,1,1,1,5,3,1,9,36,1,1,1,1,15,1,2,2,9,2,1,3,2,2,146
"Number=5390", "Number of terms 4", "first solution numerator=128993", "denominator=1757", "+ or -1=1"
5390=73+2,2,2,146
"Number=5391", "Number of terms 48", "first solution numerator=178465955998084464618066131207", "denominator=2430640426439012668610491439", "+ or -1=1"
5391=73+2,2,1,3,3,1,12,1,1,2,2,10,1,7,4,14,2,3,1,5,10,3,6,16,6,3,10,5,1,3,2,14,4,7,1,10,2,2,1,1,12,1,3,3,1,2,2,146
"Number=5392", "Number of terms 34", "first solution numerator=302204243265119992585", "denominator=4115528525704920517", "+ or -1=1"
5392=73+2,3,11,1,20,16,3,1,2,2,1,2,3,2,1,1,8,1,1,2,3,2,1,2,2,1,3,16,20,1,11,3,2,146

"Number=5393", "Number of terms 35", "first solution
numerator=2221748956331313620769", "denominator=30253789071635977177", "+ or -1=1"
5393=73+2,3,2,8,4,1,17,1,1,4,13,7,1,1,1,8,1,1,8,1,1,1,7,13,4,1,1,17,1,4,8,2,3,2,146
"Number=5394", "Number of terms 26", "first solution numerator=3913091054105369", "denominator=53280032687223", "+
or -1=1"
5394=73+2,3,1,20,4,1,5,1,1,2,2,5,2,5,2,2,1,1,5,1,4,20,1,3,2,146
"Number=5395", "Number of terms 26", "first solution numerator=58769415507733", "denominator=800120959243", "+ or -
1=1"
5395=73+2,4,1,1,3,4,1,1,1,1,2,15,1,15,2,1,1,1,1,4,3,1,1,4,2,146
"Number=5396", "Number of terms 22", "first solution numerator=298653242612743", "denominator=4065661937611", "+ or
-1=1"
5396=73+2,5,2,1,1,1,4,8,1,28,2,28,1,8,4,1,1,1,2,5,2,146
"Number=5397", "Number of terms 4", "first solution numerator=301277", "denominator=4101", "+ or -1=1"
5397=73+2,6,2,146
"Number=5398", "Number of terms 106", "first solution
numerator=244137987334178411968598043268526908083468881065017809", "denominator=332291261005706021076
6857617751498869339980813623915", "+ or -1=1"
5398=73+2,8,6,1,7,3,3,2,4,3,3,1,1,1,20,2,1,4,1,48,6,2,1,2,1,1,23,1,10,2,1,9,1,4,1,1,6,2,4,1,1,1,1,15,1,2,1,1,3,1,2,1,72,1,2,
1,3,1,1,2,1,15,1,1,1,4,2,6,1,1,4,1,9,1,2,10,1,23,1,1,2,1,2,6,48,1,4,1,2,20,1,1,1,3,3,4,2,3,3,7,1,6,8,2,146
"Number=5399", "Number of terms 72", "first solution
numerator=72959676910076754690804688693354662597259", "denominator=9929473895411153616608105146815587
49893", "+ or -1=1"
5399=73+2,10,1,4,6,2,10,29,3,2,1,1,1,1,3,1,1,2,2,3,1,1,4,5,1,1,1,14,20,1,12,2,2,5,4,73,4,5,2,2,12,1,20,14,1,1,1,5,4,1,1,3,2
,2,1,1,3,1,1,1,1,2,3,29,10,2,6,4,1,10,2,146
"Number=5400", "Number of terms 8", "first solution numerator=68913577", "denominator=937795", "+ or -1=1"
5400=73+2,15,1,4,1,15,2,146
"Number=5401", "Number of terms 120", "first solution
numerator=741454754954759966384418223279640174801987700042781806740963", "denominator=100889870833264
93115421201821338448294156163144126057910571", "+ or -1=1"
5401=73+2,28,1,8,1,4,1,48,6,9,1,1,1,2,1,1,1,1,3,16,18,3,4,1,2,1,6,3,1,4,1,2,5,1,3,2,1,4,20,1,3,1,1,1,3,1,1,3,1,8,2,2,6,1,1,2,
7,2,1,12,1,2,7,2,1,1,6,2,2,8,1,3,1,1,3,1,1,1,3,1,20,4,1,2,3,1,5,2,1,4,1,3,6,1,2,1,4,3,18,16,3,1,1,1,1,2,1,1,1,9,6,48,1,4,1,8,1,
28,2,146
"Number=5402", "Number of terms 2", "first solution numerator=21535", "denominator=293", "+ or -1=1"
5402=73+2,146
"Number=5403", "Number of terms 6", "first solution numerator=2110699", "denominator=28715", "+ or -1=1"
5403=73+1,1,48,1,1,146
"Number=5404", "Number of terms 6", "first solution numerator=904711", "denominator=12307", "+ or -1=1"
5404=73+1,1,20,1,1,146
"Number=5405", "Number of terms 34", "first solution
numerator=35852499329738851673", "denominator=487665000078305489", "+ or -1=1"
5405=73+1,1,12,1,6,2,2,1,7,36,1,1,1,2,2,1,28,1,2,2,1,1,1,36,7,1,2,2,6,1,12,1,1,146
"Number=5406", "Number of terms 26", "first solution numerator=38175047040863", "denominator=519208220829", "+ or -
1=1"
5406=73+1,1,9,3,3,5,1,1,2,1,1,2,2,2,1,1,2,1,1,5,3,3,9,1,1,146
"Number=5407", "Number of terms 80", "first solution
numerator=27777735551929917962933466265767286671219935", "denominator=3777623350733433986872183800405
17421447977", "+ or -1=1"
5407=73+1,1,7,4,5,4,1,7,2,1,3,11,24,2,2,1,2,2,2,2,5,1,48,5,1,1,1,2,1,15,1,1,1,1,2,8,3,1,3,73,3,1,3,8,2,1,1,1,1,15,1,2,1,1,1,
5,48,1,5,2,2,2,1,2,2,24,11,3,1,2,7,1,4,5,4,7,1,1,146
"Number=5408", "Number of terms 20", "first solution numerator=3825099434489", "denominator=52014495170", "+ or -
1=1"
5408=73+1,1,5,1,8,2,1,7,1,35,1,7,1,2,8,1,5,1,1,146
"Number=5409", "Number of terms 58", "first solution
numerator=5701048261371643958229038916817", "denominator=77516869720304935186604688329", "+ or -1=1"
5409=73+1,1,4,1,17,1,1,3,6,9,29,3,4,3,1,2,1,10,1,1,2,1,1,1,1,4,1,5,16,5,1,4,1,1,1,1,2,1,1,10,1,2,1,3,4,3,29,9,6,3,1,1,17,1,4
,1,1,146
"Number=5410", "Number of terms 19", "first solution numerator=19528912569929", "denominator=265509110984", "+ or -
1=1"
5410=73+1,1,4,4,9,1,1,3,16,16,3,1,1,9,4,4,1,1,146
"Number=5411", "Number of terms 28", "first solution
numerator=11588261447017273", "denominator=157535892578351", "+ or -1=1"
5411=73+1,1,3,1,2,2,1,5,5,2,14,3,1,9,1,3,14,2,5,5,1,2,2,1,3,1,1,146

"Number=5412", "Number of terms 16", "first solution numerator=6299776025", "denominator=85633997", "+ or -1=1"
5412=73+1,1,3,3,1,2,4,4,4,2,1,3,3,1,1,146

"Number=5413", "Number of terms 105", "first solution
numerator=728420893832730551598047350607633026408792799084551", "denominator=9900642545324281136149
13449092391024019301291341147", "+ or -1=-1"
5413=73+1,1,2,1,11,1,1,4,1,2,1,3,2,1,6,3,5,7,1,1,3,1,12,1,1,2,15,1,20,12,4,1,1,1,36,6,1,48,5,4,3,1,5,1,1,1,2,1,2,3,1,1,1,1,3
,2,1,2,1,1,1,5,1,3,4,5,48,1,6,36,1,1,1,4,12,20,1,15,2,1,1,12,1,3,1,1,7,5,3,6,1,2,3,1,2,1,4,1,1,11,1,2,1,1,146

"Number=5414", "Number of terms 58", "first solution
numerator=190592042011746230292370103929", "denominator=2590273589027880074101950103", "+ or -1=1"
5414=73+1,1,2,1,1,1,2,3,4,1,3,1,1,14,6,3,29,8,1,1,1,1,1,5,3,1,3,1,72,1,3,1,3,5,1,1,1,1,1,8,29,3,6,14,1,1,3,1,4,3,2,1,1,1,2,1,
1,146

"Number=5415", "Number of terms 22", "first solution numerator=67059120223", "denominator=911294231", "+ or -1=1"
5415=73+1,1,2,2,1,1,1,1,9,1,8,1,9,1,1,1,1,2,2,1,1,146

"Number=5416", "Number of terms 62", "first solution
numerator=50736867297580412216716360243", "denominator=689420702700796651953250036", "+ or -1=1"
5416=73+1,1,2,5,1,2,1,2,1,15,1,1,1,1,1,3,1,5,9,1,1,1,3,2,3,4,5,1,8,1,35,1,8,1,5,4,3,2,3,1,1,1,9,5,1,3,1,1,1,1,1,15,1,2,1,2,1,
5,2,1,1,146

"Number=5417", "Number of terms 5", "first solution numerator=53949", "denominator=733", "+ or -1=-1"
5417=73+1,1,1,1,146

"Number=5418", "Number of terms 12", "first solution numerator=138387833", "denominator=1880089", "+ or -1=1"
5418=73+1,1,1,1,5,16,5,1,1,1,1,146

"Number=5419", "Number of terms 122", "first solution
numerator=42982279383204749002669506173750304795261285703588915209071370313859", "denominator=5838884
26805769909780993125314167282861663916084205884407048375053", "+ or -1=1"
5419=73+1,1,1,1,2,3,2,24,9,1,3,2,3,16,14,1,1,1,20,2,1,2,9,2,3,1,2,1,2,1,2,4,1,2,2,5,2,6,1,1,4,4,1,2,5,10,3,29,8,6,1,7,1,4,48
,1,6,1,3,3,73,3,3,1,6,1,48,4,1,7,1,6,8,29,3,10,5,2,1,4,4,1,1,6,2,5,2,2,1,4,2,1,2,1,2,1,3,2,9,2,1,2,20,1,1,1,14,16,3,2,3,1,9,24,
2,3,2,1,1,1,1,146

"Number=5420", "Number of terms 16", "first solution numerator=267331817", "denominator=3631207", "+ or -1=1"
5420=73+1,1,1,1,1,2,1,28,1,2,1,1,1,1,1,146

"Number=5421", "Number of terms 20", "first solution numerator=3881637632917", "denominator=52719985981", "+ or -
1=1"
5421=73+1,1,1,2,6,36,1,1,1,10,1,1,1,36,6,2,1,1,1,146

"Number=5422", "Number of terms 108", "first solution
numerator=38479406607187237587552647142068112339550059457665630095", "denominator=5225749762815998545
00373179628234916790490838430452587", "+ or -1=1"
5422=73+1,1,1,2,1,3,6,1,2,1,10,1,1,2,2,1,2,1,4,48,1,7,4,1,20,4,3,1,1,8,10,2,2,15,1,23,1,1,1,1,6,2,2,3,5,2,1,2,3,7,2,4,1,72,1
,4,2,7,3,2,1,2,5,3,2,2,6,1,1,1,1,23,1,15,2,2,10,8,1,1,3,4,20,1,4,7,1,48,4,1,2,1,2,2,1,1,10,1,2,1,6,3,1,2,1,1,1,146

"Number=5423", "Number of terms 8", "first solution numerator=421153", "denominator=5719", "+ or -1=1"
5423=73+1,1,1,3,1,1,1,146

"Number=5424", "Number of terms 20", "first solution numerator=2815086830767", "denominator=38223632304", "+ or -
1=1"
5424=73+1,1,1,5,4,2,2,1,9,9,9,1,2,2,4,5,1,1,1,146

"Number=5425", "Number of terms 50", "first solution
numerator=33321701454066620524927", "denominator=452404897518166948999", "+ or -1=1"
5425=73+1,1,1,8,1,1,5,1,1,1,1,3,5,1,6,5,1,2,1,15,1,1,1,2,4,2,1,1,1,15,1,2,1,5,6,1,5,3,1,1,1,1,5,1,1,8,1,1,1,146

"Number=5426", "Number of terms 19", "first solution numerator=21750257011", "denominator=295273518", "+ or -1=-1"
5426=73+1,1,1,20,2,1,1,1,2,2,1,1,1,2,20,1,1,1,146

"Number=5427", "Number of terms 6", "first solution numerator=7163567", "denominator=97241", "+ or -1=1"
5427=73+1,2,73,2,1,146

"Number=5428", "Number of terms 30", "first solution
numerator=52156660018526614583", "denominator=707929243886231711", "+ or -1=1"
5428=73+1,2,13,16,3,2,1,2,1,8,2,11,1,4,6,4,1,11,2,8,1,2,1,2,3,16,13,2,1,146

"Number=5429", "Number of terms 23", "first solution
numerator=215866207094349691", "denominator=2929710718351167", "+ or -1=-1"
5429=73+1,2,7,29,2,1,36,5,1,6,1,1,6,1,5,36,1,2,29,7,2,1,146

"Number=5430", "Number of terms 14", "first solution numerator=1185538343", "denominator=16088505", "+ or -1=1"
5430=73+1,2,4,1,2,1,28,1,2,1,4,2,1,146

"Number=5431", "Number of terms 36", "first solution
numerator=576249429468585162107", "denominator=7819349173641729461", "+ or -1=1"
5431=73+1,2,3,1,1,5,9,1,1,1,4,1,4,11,7,1,2,73,2,1,7,11,4,1,4,1,1,1,9,5,1,1,3,2,1,146

"Number=5432", "Number of terms 12", "first solution numerator=440080343", "denominator=5971069", "+ or -1=1"
5432=73+1,2,2,1,4,18,4,1,2,2,1,146

"Number=5433", "Number of terms 56", "first solution
numerator=8617255643911874751842065057907", "denominator=116909317352418083651413440571", "+ or -1=1"
5433=73+1,2,2,3,2,1,5,2,4,6,1,3,1,8,2,2,1,1,2,20,1,2,18,11,3,1,1,48,1,1,3,11,18,2,1,20,2,1,1,2,2,8,1,3,1,6,4,2,5,1,2,3,2,2,1,146

"Number=5434", "Number of terms 16", "first solution numerator=23498172287", "denominator=318767669", "+ or -1=1"
5434=73+1,2,1,1,14,5,1,4,1,5,14,1,1,2,1,146

"Number=5435", "Number of terms 30", "first solution numerator=478405038151253", "denominator=6489271884523", "+ or -1=1"
5435=73+1,2,1,1,1,1,12,1,3,1,4,1,6,1,13,1,6,1,4,1,3,1,12,1,1,1,1,2,1,146

"Number=5436", "Number of terms 44", "first solution
numerator=876412439774633390167", "denominator=11886905476867841719", "+ or -1=1"
5436=73+1,2,1,2,3,1,5,1,1,1,3,1,1,3,2,2,1,5,5,3,2,36,2,3,5,5,1,2,2,3,1,1,3,1,1,1,5,1,3,2,1,2,1,146

"Number=5437", "Number of terms 69", "first solution
numerator=14179835847800389476444410431506955322231", "denominator=192305425346566670473566148366597066787", "+ or -1=-1"
5437=73+1,2,1,3,1,2,1,1,3,1,1,11,1,2,1,2,10,1,48,4,13,6,2,1,36,5,2,3,3,16,12,4,2,1,1,2,4,12,16,3,3,2,5,36,1,2,6,13,4,48,1,10,2,1,2,1,11,1,1,3,1,1,2,1,3,1,2,1,146

"Number=5438", "Number of terms 40", "first solution
numerator=10504418576205927417367", "denominator=142446708142247839439", "+ or -1=1"
5438=73+1,2,1,7,1,12,1,1,10,1,4,1,3,6,2,3,1,6,1,72,1,6,1,3,2,6,3,1,4,1,10,1,1,12,1,7,1,2,1,146

"Number=5439", "Number of terms 4", "first solution numerator=43291", "denominator=587", "+ or -1=1"
5439=73+1,2,1,146

"Number=5440", "Number of terms 20", "first solution numerator=23969398975273", "denominator=324980793334", "+ or -1=1"
5440=73+1,3,9,1,1,2,2,15,1,35,1,15,2,2,1,1,9,3,1,146

"Number=5441", "Number of terms 63", "first solution
numerator=55377123372005269164868707698221549", "denominator=750742546459056595500385091091477", "+ or -1=-1"
5441=73+1,3,4,1,1,28,1,20,9,5,1,3,1,3,2,2,1,2,3,3,7,2,5,1,17,1,1,2,8,3,1,1,3,8,2,1,1,17,1,5,2,7,3,3,2,1,2,2,3,1,3,1,5,9,20,1,28,1,1,4,3,1,146

"Number=5442", "Number of terms 14", "first solution numerator=10198879337", "denominator=138252561", "+ or -1=1"
5442=73+1,3,2,1,7,1,72,1,7,1,2,3,1,146

"Number=5443", "Number of terms 122", "first solution
numerator=1012787866176208556935091373719668181495365174665528925387943", "denominator=13727748764547081652172755372337537072900533617284211753521", "+ or -1=1"
5443=73+1,3,2,10,1,9,1,1,1,2,7,1,4,1,1,2,2,6,1,1,1,1,4,6,2,24,7,1,2,1,1,1,3,6,1,3,48,1,12,2,3,3,3,4,1,3,1,1,1,15,1,3,20,1,4,1,2,1,1,2,73,2,1,1,2,1,4,1,20,3,1,15,1,1,1,3,1,4,3,3,3,2,12,1,48,3,1,6,3,1,1,1,2,1,7,24,2,6,4,1,1,1,1,6,2,2,1,1,4,1,7,2,1,1,1,9,1,10,2,3,1,146

"Number=5444", "Number of terms 50", "first solution
numerator=51590847612454255439856577433", "denominator=699219618190210748527780621", "+ or -1=1"
5444=73+1,3,1,1,1,1,1,1,2,6,29,2,1,4,11,7,3,2,5,2,8,4,2,36,2,4,8,2,5,2,3,7,11,4,1,2,29,6,2,1,1,1,1,1,1,3,1,146

"Number=5445", "Number of terms 20", "first solution numerator=254053749855473", "denominator=3442917906761", "+ or -1=1"
5445=73+1,3,1,3,3,2,1,36,5,16,5,36,1,2,3,3,1,3,1,146

"Number=5446", "Number of terms 74", "first solution
numerator=64906597519579259683089432059494663", "denominator=879528719158074819335591490011479", "+ or -1=1"
5446=73+1,3,1,12,1,1,1,1,1,1,2,1,1,1,23,1,28,1,1,3,1,2,2,3,11,16,3,4,1,1,2,5,1,1,20,1,1,5,2,1,1,4,3,16,11,3,2,2,1,3,1,1,28,1,23,1,1,1,2,1,1,1,1,1,1,1,1,12,1,3,1,146

"Number=5447", "Number of terms 12", "first solution numerator=3071110853", "denominator=41611829", "+ or -1=1"
5447=73+1,4,10,2,1,10,1,2,10,4,1,146

"Number=5448", "Number of terms 18", "first solution numerator=201157529513", "denominator=2725321509", "+ or -1=1"
5448=73+1,4,3,1,1,2,2,4,18,4,2,2,1,1,3,4,1,146

"Number=5449", "Number of terms 99", "first solution
numerator=39786811936506998548600108108367540051757212359422061", "denominator=538990036559286418727738600718932800256229761413357", "+ or -1=-1"
5449=73+1,4,2,9,2,1,1,2,1,2,5,1,3,1,1,1,2,2,3,3,1,2,3,4,5,1,2,18,9,1,3,1,2,2,15,1,48,3,1,2,29,6,8,1,1,12,1,8,3,3,8,1,12,1,1,8,6,29,2,1,3,48,1,15,2,2,1,3,1,9,18,2,1,5,4,3,2,1,3,3,2,2,1,1,1,3,1,5,2,1,2,1,1,2,9,2,4,1,146

"Number=5450", "Number of terms 17", "first solution numerator=9287176911", "denominator=125801398", "+ or -1=-1"
5450=73+1,4,1,2,5,1,1,4,4,1,1,5,2,1,4,1,146

"Number=5451", "Number of terms 16", "first solution numerator=58358659663", "denominator=790436921", "+ or -1=1"
5451=73+1,4,1,10,1,1,9,3,9,1,1,10,1,4,1,146

"Number=5452", "Number of terms 24", "first solution numerator=3498968862506263", "denominator=47387320691161", "+ or -1=1"
5452=73+1,5,6,3,1,15,1,1,1,5,2,36,2,5,1,1,1,15,1,3,6,5,1,146
"Number=5453", "Number of terms 18", "first solution numerator=2694129027517", "denominator=36483848389", "+ or -1=1"
5453=73+1,5,2,2,1,36,4,1,2,1,4,36,1,2,2,5,1,146
"Number=5454", "Number of terms 20", "first solution numerator=6195284927", "denominator=83888749", "+ or -1=1"
5454=73+1,5,1,2,1,1,2,2,2,1,2,1,1,2,1,5,1,146
"Number=5455", "Number of terms 48", "first solution numerator=1930744155484632858861249557", "denominator=26141310249236748148699205", "+ or -1=1"
5455=73+1,6,24,2,10,16,3,6,1,2,2,2,1,1,2,3,4,1,1,1,2,3,1,28,1,3,2,1,1,1,4,3,2,1,1,2,2,2,1,6,3,16,10,2,24,6,1,146
"Number=5456", "Number of terms 14", "first solution numerator=1560665663", "denominator=21128696", "+ or -1=1"
5456=73+1,6,2,1,1,5,3,5,1,1,2,6,1,146
"Number=5457", "Number of terms 38", "first solution numerator=404249986913092212473", "denominator=5472339560012343601", "+ or -1=1"
5457=73+1,6,1,3,1,1,1,1,17,1,6,11,4,1,1,8,1,2,8,2,1,8,1,1,4,11,6,1,17,1,1,1,1,3,1,6,1,146
"Number=5458", "Number of terms 19", "first solution numerator=27087907939", "denominator=366655918", "+ or -1=-1"
5458=73+1,7,4,1,1,1,3,1,2,2,1,3,1,1,1,4,7,1,146
"Number=5459", "Number of terms 30", "first solution numerator=53818652689069572737", "denominator=728410628580999319", "+ or -1=1"
5459=73+1,7,1,2,3,11,14,1,2,4,1,3,13,5,1,5,13,3,1,4,2,1,14,11,3,2,1,7,1,146
"Number=5460", "Number of terms 6", "first solution numerator=3712103", "denominator=50237", "+ or -1=1"
5460=73+1,8,4,8,1,146
"Number=5461", "Number of terms 50", "first solution numerator=1662085682728431014511439867", "denominator=22491443027800081521978931", "+ or -1=1"
5461=73+1,8,1,6,7,4,12,13,2,1,4,1,1,1,1,10,1,3,5,4,1,1,2,1,2,1,2,1,1,4,5,3,1,10,1,1,1,1,4,1,2,13,12,4,7,6,1,8,1,146
"Number=5462", "Number of terms 30", "first solution numerator=240192386361796945", "denominator=3250000210297003", "+ or -1=1"
5462=73+1,9,1,1,3,2,1,2,1,2,1,7,20,1,72,1,20,7,1,2,1,2,1,2,3,1,1,9,1,146
"Number=5463", "Number of terms 28", "first solution numerator=24104756345507", "denominator=326127293021", "+ or -1=1"
5463=73+1,10,2,1,1,1,4,1,5,1,1,1,1,7,1,1,1,1,5,1,4,1,1,1,2,10,1,146
"Number=5464", "Number of terms 70", "first solution numerator=336596585128106795853669114500228069", "denominator=4553594567438878414634346256687058", "+ or -1=1"
5464=73+1,11,3,16,9,1,3,1,6,1,1,2,9,2,5,1,20,3,1,1,1,5,3,1,1,1,1,2,2,2,5,1,2,1,17,1,2,1,5,2,2,2,1,1,1,1,3,5,1,1,1,3,20,1,5,2,9,2,1,1,6,1,3,1,9,16,3,11,1,146
"Number=5465", "Number of terms 19", "first solution numerator=19575743549149", "denominator=264803172429", "+ or -1=-1"
5465=73+1,12,2,4,3,2,8,1,4,4,1,8,2,3,4,2,12,1,146
"Number=5466", "Number of terms 24", "first solution numerator=12975233005130567", "denominator=175501305677319", "+ or -1=1"
5466=73+1,13,1,3,1,5,8,1,1,9,3,24,3,9,1,1,8,5,1,3,1,13,1,146
"Number=5467", "Number of terms 14", "first solution numerator=15875597797", "denominator=214711621", "+ or -1=1"
5467=73+1,15,2,3,1,1,20,1,1,3,2,15,1,146
"Number=5468", "Number of terms 8", "first solution numerator=549996119", "denominator=7437815", "+ or -1=1"
5468=73+1,17,2,36,2,17,1,146
"Number=5469", "Number of terms 96", "first solution numerator=53133732998231093464095269811792281569860123606431", "denominator=718482785933026355068471591492941187078015683527", "+ or -1=1"
5469=73+1,20,7,2,1,7,9,1,2,1,2,2,2,11,1,10,2,5,2,3,1,1,5,1,6,1,1,4,1,2,1,36,4,5,29,2,1,1,3,1,1,1,2,6,1,1,1,48,1,1,1,6,2,1,1,1,3,1,1,2,29,5,4,36,1,2,1,4,1,1,6,1,5,1,1,3,2,5,2,10,1,11,2,2,2,1,2,1,9,7,1,2,7,20,1,146
"Number=5470", "Number of terms 58", "first solution numerator=75305171428721484658363451423", "denominator=1018195418034755674589011709", "+ or -1=1"
5470=73+1,23,1,1,1,15,1,3,2,2,3,2,1,1,1,1,5,13,3,1,2,1,1,7,4,1,3,1,28,1,3,1,4,7,1,1,2,1,3,13,5,1,1,1,1,2,3,2,2,3,1,15,1,1,1,23,1,146
"Number=5471", "Number of terms 60", "first solution numerator=99271193565429319761055559053423", "denominator=1342115481885337113044975451449", "+ or -1=1"
5471=73+1,28,1,1,2,5,1,1,12,1,9,1,1,1,3,1,1,3,20,1,5,1,3,2,1,2,3,14,2,73,2,14,3,2,1,2,3,1,5,1,20,3,1,1,3,1,1,1,9,1,12,1,1,5,2,1,1,28,1,146
"Number=5472", "Number of terms 4", "first solution numerator=402265", "denominator=5438", "+ or -1=1"
5472=73+1,35,1,146

"Number=5473", "Number of terms 27", "first solution
numerator=24768541997967837289", "denominator=334801749319715857", "+ or -1=-1"
5473=73+1,48,3,16,9,5,2,1,2,2,1,1,8,8,1,1,2,2,1,2,5,9,16,3,48,1,146
"Number=5474", "Number of terms 4", "first solution numerator=804751", "denominator=10877", "+ or -1=1"
5474=73+1,72,1,146
"Number=5475", "Number of terms 2", "first solution numerator=10877", "denominator=147", "+ or -1=1"
5475=73+1,146
"Number=5477", "Number of terms 1", "first solution numerator=10953", "denominator=148", "+ or -1=-1"
5477=74+148
"Number=5478", "Number of terms 2", "first solution numerator=810670", "denominator=10953", "+ or -1=1"
5478=74+74,148
"Number=5479", "Number of terms 92", "first solution
numerator=77916457606948591712279687643780412524946118454429931", "denominator=1052636801298167615585
821702117564987429671202315946", "+ or -1=1"
5479=74+49,2,1,15,1,3,1,1,4,1,12,1,1,1,3,4,4,1,2,2,1,14,9,1,4,29,2,2,9,2,7,3,6,2,2,3,1,1,2,7,1,5,24,1,1,73,1,1,24,5,1,7,2,1,
1,3,2,2,6,3,7,2,9,2,2,29,4,1,9,14,1,2,2,1,4,4,3,1,1,1,12,1,4,1,1,3,1,15,1,2,49,148
"Number=5480", "Number of terms 2", "first solution numerator=405446", "denominator=5477", "+ or -1=1"
5480=74+37,148
"Number=5481", "Number of terms 36", "first solution
numerator=131577846591205801622", "denominator=1777267803508892863", "+ or -1=1"
5481=74+29,1,1,1,1,5,3,8,1,15,1,1,3,1,2,1,1,20,1,1,2,1,3,1,1,15,1,8,3,5,1,1,1,1,29,148
"Number=5482", "Number of terms 53", "first solution
numerator=773259018735970149814211691616", "denominator=10443726220857865730991295565", "+ or -1=-1"
5482=74+24,1,2,16,8,1,1,1,5,1,3,1,1,1,3,6,2,5,4,3,3,2,20,1,2,1,1,2,1,20,2,3,3,4,5,2,6,3,1,1,1,3,1,5,1,1,1,8,16,2,1,24,148
"Number=5483", "Number of terms 50", "first solution
numerator=51182313184646561066268306984085", "denominator=691211232466779731355384705848", "+ or -1=1"
5483=74+21,6,1,2,6,11,4,3,1,3,7,1,1,8,5,1,1,2,1,2,13,10,1,1,73,1,1,10,13,2,1,2,1,1,5,8,1,1,7,3,1,3,4,11,6,2,1,6,21,148
"Number=5484", "Number of terms 8", "first solution numerator=555765086", "denominator=7504859", "+ or -1=1"
5484=74+18,1,1,36,1,1,18,148
"Number=5485", "Number of terms 53", "first solution
numerator=15300083143754701543699924093", "denominator=206588182520052032209856432", "+ or -1=-1"
5485=74+16,2,4,1,1,1,1,6,2,3,6,1,3,3,1,36,3,1,3,2,1,3,9,1,1,1,1,9,3,1,2,3,1,3,36,1,3,3,1,6,3,2,6,1,1,1,1,1,4,2,16,148
"Number=5486", "Number of terms 26", "first solution numerator=170123302900534", "denominator=2296867296641", "+ or
-1=1"
5486=74+14,1,4,5,1,2,1,1,1,1,5,1,4,1,5,1,1,1,1,2,1,5,4,1,14,148
"Number=5487", "Number of terms 10", "first solution numerator=8294103401", "denominator=111970074", "+ or -1=1"
5487=74+13,2,5,1,23,1,5,2,13,148
"Number=5488", "Number of terms 36", "first solution
numerator=5049615901015021046", "denominator=68163407604505591", "+ or -1=1"
5488=74+12,2,1,15,1,3,1,2,4,2,2,1,2,2,1,1,1,8,1,1,1,2,2,1,2,2,4,2,1,3,1,15,1,2,12,148
"Number=5489", "Number of terms 78", "first solution
numerator=631273166301698061714354566089225357786", "denominator=852061051303072899162747049222034735
9", "+ or -1=1"
5489=74+11,2,1,1,4,29,2,2,1,1,7,4,1,1,1,5,3,1,1,8,1,2,3,1,7,1,17,1,1,1,2,1,20,2,3,1,2,1,12,1,2,1,3,2,20,1,2,1,1,1,17,1,7,1,3
,2,1,8,1,1,3,5,1,1,1,4,7,1,1,2,2,29,4,1,1,2,11,148
"Number=5490", "Number of terms 18", "first solution numerator=1528925426786", "denominator=20634793687", "+ or -
1=1"
5490=74+10,1,1,2,1,2,3,4,16,4,3,2,1,2,1,1,10,148
"Number=5491", "Number of terms 6", "first solution numerator=8560106", "denominator=115519", "+ or -1=1"
5491=74+9,1,6,1,9,148
"Number=5492", "Number of terms 14", "first solution numerator=190835988466", "denominator=2575105429", "+ or -1=1"
5492=74+9,3,1,8,1,1,36,1,1,8,1,3,9,148
"Number=5493", "Number of terms 38", "first solution
numerator=23421356819638839606674", "denominator=316014675205111817551", "+ or -1=1"
5493=74+8,1,2,2,11,1,12,1,1,3,1,36,3,1,1,2,2,1,48,1,2,2,1,1,3,36,1,3,1,1,12,1,11,2,2,1,8,148
"Number=5494", "Number of terms 42", "first solution
numerator=1646370568796363707906613446", "denominator=22211775040613813104889681", "+ or -1=1"
5494=74+8,4,2,1,2,1,1,1,14,4,1,2,2,29,4,2,5,2,16,74,16,2,5,2,4,29,2,2,1,4,14,1,1,1,1,2,1,2,4,8,148
"Number=5495", "Number of terms 10", "first solution numerator=176862781", "denominator=2385902", "+ or -1=1"
5495=74+7,1,3,1,9,1,3,1,7,148
"Number=5496", "Number of terms 20", "first solution numerator=22745290428682", "denominator=306809020783", "+ or -
1=1"

5496=74+7,2,2,5,1,1,9,2,1,11,1,2,9,1,1,5,2,2,7,148
 "Number=5497","Number of terms 22","first solution numerator=6499612083346174","denominator=87664663258799","+ or -1=1"
 5497=74+7,18,2,1,1,4,1,8,2,4,6,4,2,8,1,4,1,1,2,18,7,148
 "Number=5498","Number of terms 17","first solution numerator=284170207412","denominator=3832447167","+ or -1=-1"
 5498=74+6,1,2,1,3,6,5,1,1,5,6,3,1,2,1,6,148
 "Number=5499","Number of terms 8","first solution numerator=35101829","denominator=473356","+ or -1=1"
 5499=74+6,2,3,1,3,2,6,148
 "Number=5500","Number of terms 22","first solution numerator=13235436379426","denominator=178466587733","+ or -1=1"
 5500=74+6,5,1,3,3,1,1,5,2,1,2,1,2,5,1,1,3,3,1,5,6,148
 "Number=5501","Number of terms 53","first solution numerator=528614057326009602289584766757","denominator=7127182598664343852958848968","+ or -1=-1"
 5501=74+5,1,12,1,1,1,6,1,3,7,6,3,4,1,3,1,36,3,2,2,1,2,1,1,1,29,29,1,1,1,2,1,2,2,3,36,1,3,1,4,3,6,7,3,1,6,1,1,1,12,1,5,148
 "Number=5502","Number of terms 10","first solution numerator=378397618","denominator=5101385","+ or -1=1"
 5502=74+5,1,2,3,10,3,2,1,5,148
 "Number=5503","Number of terms 36","first solution numerator=1170453493582584938815","denominator=15778089159263206922","+ or -1=1"
 5503=74+5,2,20,1,2,1,5,1,2,2,1,2,10,4,2,1,1,73,1,1,2,4,10,2,1,2,2,1,5,1,2,1,20,2,5,148
 "Number=5504","Number of terms 28","first solution numerator=13895498639442266954","denominator=187298769166958131","+ or -1=1"
 5504=74+5,3,2,2,1,1,2,8,1,7,1,5,21,37,21,5,1,7,1,8,2,1,1,2,2,3,5,148
 "Number=5505","Number of terms 26","first solution numerator=45691447059612814","denominator=615823490287665","+ or -1=1"
 5505=74+5,9,13,2,1,1,1,1,1,4,5,1,28,1,5,4,1,1,1,1,1,2,13,9,5,148
 "Number=5506","Number of terms 60","first solution numerator=143879766114291349924304757501310978","denominator=1939017013158015963102182670106487","+ or -1=1"
 5506=74+4,1,15,1,2,4,1,1,1,1,5,3,20,1,7,1,3,2,10,6,2,1,4,9,1,2,7,1,9,74,9,1,7,2,1,9,4,1,2,6,10,2,3,1,7,1,20,3,5,1,1,1,1,4,2,1,15,1,4,148
 "Number=5507","Number of terms 30","first solution numerator=23206153059907799","denominator=312712768269076","+ or -1=1"
 5507=74+4,1,3,1,1,3,2,1,7,8,1,1,1,1,73,1,1,1,1,8,7,1,2,3,1,1,3,1,4,148
 "Number=5508","Number of terms 22","first solution numerator=6116880679594","denominator=82420082161","+ or -1=1"
 5508=74+4,1,1,1,2,1,1,15,1,10,2,10,1,15,1,1,2,1,1,1,4,148
 "Number=5509","Number of terms 136","first solution numerator=739606707396187658376386696905194331059421925155795335029900176615611986","denominator=9964705200017624963614443327936111844604429399051575685443396433910991","+ or -1=1"
 5509=74+4,2,29,4,11,5,1,5,1,1,1,1,1,1,2,1,3,12,9,1,4,2,2,49,13,2,9,2,2,3,2,1,1,3,1,1,6,1,6,4,1,36,3,3,1,2,7,16,2,1,3,1,4,1,2,2,8,3,3,1,11,1,1,1,1,20,1,1,1,1,11,1,3,3,8,2,2,1,4,1,3,1,2,16,7,2,1,3,3,36,1,4,6,1,6,1,1,3,1,1,2,3,2,2,9,2,13,49,2,2,4,1,9,12,3,1,2,1,1,1,1,1,1,5,1,5,11,4,29,2,4,148
 "Number=5510","Number of terms 14","first solution numerator=669222866","denominator=9015607","+ or -1=1"
 5510=74+4,2,1,3,1,1,4,1,1,3,1,2,4,148
 "Number=5511","Number of terms 4","first solution numerator=792322","denominator=10673","+ or -1=1"
 5511=74+4,4,4,148
 "Number=5512","Number of terms 10","first solution numerator=543139725158","denominator=7315718125","+ or -1=1"
 5512=74+4,8,2,16,37,16,2,8,4,148
 "Number=5513","Number of terms 2","first solution numerator=44030","denominator=593","+ or -1=1"
 5513=74+4,148
 "Number=5514","Number of terms 34","first solution numerator=81819955665000916814","denominator=1101858582933049241","+ or -1=1"
 5514=74+3,1,9,6,1,1,1,5,3,2,4,14,1,1,1,2,24,2,1,1,1,14,4,2,3,5,1,1,1,6,9,1,3,148
 "Number=5515","Number of terms 58","first solution numerator=1058448655890280828344282632219","denominator=14252696502716211105564663760","+ or -1=1"
 5515=74+3,1,4,24,1,1,5,4,1,15,1,2,3,2,7,2,1,1,1,1,1,9,3,1,1,12,1,13,1,12,1,1,3,9,1,1,1,1,1,1,2,7,2,3,2,1,15,1,4,5,1,1,24,4,1,3,148
 "Number=5516","Number of terms 22","first solution numerator=373338690358","denominator=5026791487","+ or -1=1"
 5516=74+3,1,2,2,2,3,1,1,1,1,20,1,1,1,1,3,2,2,2,1,3,148
 "Number=5517","Number of terms 58","first solution numerator=68803099343527836741301432590086","denominator=926310336276600893291944313569","+ or -1=1"

5517=74+3,1,1,1,1,1,1,4,1,2,4,1,3,3,5,5,8,1,1,4,1,36,3,7,2,20,1,3,16,3,1,20,2,7,3,36,1,4,1,1,8,5,5,3,3,1,4,2,1,4,1,1,1,1,1,1,1,3,148
"Number=5518","Number of terms 28","first solution
numerator=1979976996977228734","denominator=26654423679003719","+ or -1=1"
5518=74+3,1,1,7,1,2,6,1,2,1,2,16,7,74,7,16,2,1,2,1,6,2,1,7,1,1,3,148
"Number=5519","Number of terms 40","first solution
numerator=2842522072567501092820921","denominator=38262526967362554953206","+ or -1=1"
5519=74+3,2,4,2,1,2,1,14,7,1,3,29,2,5,2,4,1,1,1,73,1,1,1,4,2,5,2,29,3,1,7,14,1,2,1,2,4,2,3,148
"Number=5520","Number of terms 6","first solution numerator=1002634","denominator=13495","+ or -1=1"
5520=74+3,2,1,2,3,148
"Number=5521","Number of terms 11","first solution numerator=46557193","denominator=626582","+ or -1=-1"
5521=74+3,3,2,1,1,1,1,2,3,3,148
"Number=5522","Number of terms 10","first solution numerator=28638516602","denominator=385391665","+ or -1=1"
5522=74+3,4,2,6,74,6,2,4,3,148
"Number=5523","Number of terms 14","first solution numerator=10833469889","denominator=145773996","+ or -1=1"
5523=74+3,6,2,2,1,3,3,3,1,2,2,6,3,148
"Number=5524","Number of terms 130","first solution
numerator=13629404484658674313629234528866532097261512176622731775187684757666","denominator=1833791
88056649635523248636912473608626918372556304238126551608589","+ or -1=1"
5524=74+3,11,9,1,4,1,1,1,1,8,7,3,6,6,1,11,1,1,8,1,3,2,1,5,3,1,20,2,9,2,2,1,2,4,1,15,1,2,2,1,3,9,49,2,3,1,3,29,2,6,1,1,2,2,1,
1,1,3,2,1,1,2,1,1,36,1,1,2,1,1,2,3,1,1,1,2,2,1,1,6,2,29,3,1,3,2,49,9,3,1,2,2,1,15,1,4,2,1,2,2,9,2,20,1,3,5,1,2,3,1,8,1,1,11,1,1,6
6,3,7,8,1,1,1,1,4,1,9,11,3,148
"Number=5525","Number of terms 8","first solution numerator=822410026","denominator=11064257","+ or -1=1"
5525=74+3,36,1,4,1,36,3,148
"Number=5526","Number of terms 14","first solution numerator=51664494130198","denominator=695003098977","+ or -
1=1"
5526=74+2,1,29,14,1,5,74,5,1,14,29,1,2,148
"Number=5527","Number of terms 16","first solution numerator=3408735504643","denominator=45850974650","+ or -
1=1"
5527=74+2,1,9,1,20,2,1,73,1,2,20,1,9,1,2,148
"Number=5528","Number of terms 14","first solution numerator=1929036986","denominator=25945171","+ or -1=1"
5528=74+2,1,5,1,3,1,17,1,3,1,5,1,2,148
"Number=5529","Number of terms 10","first solution numerator=107181434","denominator=1441439","+ or -1=1"
5529=74+2,1,3,1,48,1,3,1,2,148
"Number=5530","Number of terms 14","first solution numerator=446227116374","denominator=6000582241","+ or -1=1"
5530=74+2,1,2,1,24,16,2,16,24,1,2,1,2,148
"Number=5531","Number of terms 54","first solution
numerator=113407486391710042013819504674763","denominator=1524894842098519599673657344652","+ or -1=1"
5531=74+2,1,2,3,3,1,20,2,13,29,1,2,14,1,1,6,4,10,2,1,1,1,1,5,2,1,73,1,2,5,1,1,1,1,2,10,4,6,1,1,14,2,1,29,13,2,20,1,3,3,2,1,
2,148
"Number=5532","Number of terms 28","first solution numerator=497625305751974","denominator=6690543084199","+ or
-1=1"
5532=74+2,1,1,1,5,1,5,2,1,6,2,1,1,36,1,1,2,6,1,2,5,1,5,1,1,1,2,148
"Number=5533","Number of terms 76","first solution
numerator=13186441147484053108724306681241091867174","denominator=1772749067926959506893256834774924
67551","+ or -1=1"
5533=74+2,1,1,1,1,11,1,3,1,1,2,2,1,3,2,2,1,15,1,4,1,1,3,12,8,1,2,36,1,5,2,49,7,1,4,3,1,12,1,3,4,1,7,49,2,5,1,36,2,1,8,12,3,
1,1,4,1,15,1,2,2,3,1,2,2,1,1,3,1,11,1,1,1,1,2,148
"Number=5534","Number of terms 84","first solution
numerator=60448786927912168728933873412858211970578588614","denominator=8125835245001860092701130915
03026718534178159","+ or -1=1"
5534=74+2,1,1,3,1,3,2,7,2,1,1,3,29,2,10,1,20,2,1,12,1,5,1,5,10,2,5,4,14,1,1,1,3,2,1,3,4,1,1,8,5,74,5,8,1,1,4,3,1,2,3,1,1,1,1,
4,4,5,2,10,5,1,5,1,12,1,2,20,1,10,2,29,3,1,1,2,7,2,3,1,3,1,1,2,148
"Number=5535","Number of terms 12","first solution numerator=1131698351","denominator=15211494","+ or -1=1"
5535=74+2,1,1,15,1,13,1,15,1,1,2,148
"Number=5536","Number of terms 12","first solution numerator=88821577034","denominator=1193769391","+ or -1=1"
5536=74+2,2,8,1,9,37,9,1,8,2,2,148
"Number=5537","Number of terms 34","first solution
numerator=1037020972625604584986","denominator=13936389570005163169","+ or -1=1"
5537=74+2,2,3,4,2,1,4,9,11,2,1,17,1,12,1,1,2,1,1,12,1,17,1,2,11,9,4,1,2,4,3,2,2,148
"Number=5538","Number of terms 22","first solution numerator=2441031969086","denominator=32801748279","+ or -
1=1"

5538=74+2,2,1,1,5,1,7,1,9,1,2,1,9,1,7,1,5,1,1,2,2,148
 "Number=5539", "Number of terms 62", "first solution
 numerator=4378121904103585311602956151999519", "denominator=58826385860779717182550693431904", "+ or -1=1"
 5539=74+2,2,1,4,4,24,1,1,3,29,2,16,21,4,1,10,1,1,1,5,3,2,1,2,1,1,1,1,3,1,1,1,3,1,1,1,1,2,1,2,3,5,1,1,1,10,1,4,21,16,2,29,3,
 1,1,24,4,4,1,2,2,148
 "Number=5540", "Number of terms 22", "first solution numerator=3216546475706", "denominator=43215042905", "+ or -1=1"
 5540=74+2,3,7,1,1,4,1,1,1,1,36,1,1,1,1,4,1,1,7,3,2,148
 "Number=5541", "Number of terms 88", "first solution
 numerator=155421218046957986535305284234104998544402891838", "denominator=208793143627475988218056387
 7399587648118708207", "+ or -1=1"
 5541=74+2,3,1,1,9,2,1,3,7,5,1,4,2,11,1,20,2,1,6,1,3,2,1,1,1,1,8,6,1,36,2,1,3,1,1,2,2,11,29,1,2,4,1,48,1,4,2,1,29,11,2,2,1,1,
 3,1,2,36,1,6,8,1,1,1,1,2,3,1,6,1,2,20,1,11,2,4,1,5,7,3,1,2,9,1,1,3,2,148
 "Number=5542", "Number of terms 6", "first solution numerator=66636934", "denominator=895121", "+ or -1=1"
 5542=74+2,4,74,4,2,148
 "Number=5543", "Number of terms 16", "first solution numerator=10507172299", "denominator=141128074", "+ or -1=1"
 5543=74+2,4,1,1,1,2,1,73,1,2,1,1,1,4,2,148
 "Number=5544", "Number of terms 6", "first solution numerator=3161414", "denominator=42459", "+ or -1=1"
 5544=74+2,5,2,5,2,148
 "Number=5545", "Number of terms 27", "first solution numerator=2091429006542413", "denominator=28086159109550", "+
 or -1=-1"
 5545=74+2,6,1,1,2,5,1,4,3,2,2,1,7,7,1,2,2,3,4,1,5,2,1,1,6,2,148
 "Number=5546", "Number of terms 34", "first solution
 numerator=334660713672479517062", "denominator=4493810971699199503", "+ or -1=1"
 5546=74+2,8,3,1,4,21,14,1,5,1,1,5,2,2,1,1,2,1,1,2,2,5,1,1,5,1,14,21,4,1,3,8,2,148
 "Number=5547", "Number of terms 8", "first solution numerator=145229779", "denominator=1949964", "+ or -1=1"
 5547=74+2,10,1,23,1,10,2,148
 "Number=5548", "Number of terms 24", "first solution numerator=677517296118110", "denominator=9096035789083", "+ or
 -1=1"
 5548=74+2,16,18,1,1,3,1,1,1,1,1,36,1,1,1,1,1,3,1,1,18,16,2,148
 "Number=5549", "Number of terms 52", "first solution
 numerator=1725944698261322719496063024186", "denominator=23169652154136017967479411359", "+ or -1=1"
 5549=74+2,29,3,2,1,5,3,1,5,1,2,1,1,6,1,6,1,36,2,1,2,7,13,2,2,4,2,2,13,7,2,1,2,36,1,6,1,6,1,1,2,1,5,1,3,5,1,2,3,29,2,148
 "Number=5550", "Number of terms 2", "first solution numerator=22126", "denominator=297", "+ or -1=1"
 5550=74+2,148
 "Number=5551", "Number of terms 30", "first solution
 numerator=116975617298158441", "denominator=1570036438887734", "+ or -1=1"
 5551=74+1,1,49,5,1,15,1,2,1,1,1,1,4,1,9,1,4,1,1,1,1,2,1,15,1,5,49,1,1,148
 "Number=5552", "Number of terms 24", "first solution numerator=122270647484054", "denominator=1640958067189", "+ or
 -1=1"
 5552=74+1,1,20,1,3,1,2,2,1,2,6,9,6,2,1,2,2,1,3,1,20,1,1,148
 "Number=5553", "Number of terms 68", "first solution
 numerator=3360604882016735200255683156875386", "denominator=45097619415814583890420188122721", "+ or -
 1=1"
 5553=74+1,1,13,21,4,1,1,1,1,3,2,2,1,1,1,1,15,1,17,1,2,4,2,7,2,1,1,8,1,2,1,1,3,16,3,1,1,2,1,8,1,1,2,7,2,4,2,1,17,1,15,1,1,1,1,
 ,2,2,3,1,1,1,1,4,21,13,1,1,148
 "Number=5554", "Number of terms 29", "first solution numerator=1114958238341992", "denominator=14960829140753", "+
 or -1=-1"
 5554=74+1,1,9,2,3,2,1,7,1,1,2,2,4,1,1,4,2,2,1,1,7,1,2,3,2,9,1,1,148
 "Number=5555", "Number of terms 16", "first solution numerator=83170851046", "denominator=1115909857", "+ or -1=1"
 5555=74+1,1,7,2,1,9,1,28,1,9,1,2,7,1,1,148
 "Number=5556", "Number of terms 10", "first solution numerator=92981438", "denominator=1247427", "+ or -1=1"
 5556=74+1,1,5,1,48,1,5,1,1,148
 "Number=5557", "Number of terms 15", "first solution numerator=3616957942409", "denominator=48520275760", "+ or -1=
 1"
 5557=74+1,1,5,49,1,1,16,16,1,1,49,5,1,1,148
 "Number=5558", "Number of terms 16", "first solution numerator=3052266619426", "denominator=40941447751", "+ or -
 1=1"
 5558=74+1,1,4,3,4,13,3,10,3,13,4,3,4,1,1,148
 "Number=5559", "Number of terms 28", "first solution numerator=1700692979871971", "denominator=22810120629394", "+
 or -1=1"

5559=74+1,1,3,1,3,6,1,5,9,1,3,2,1,3,1,2,3,1,9,5,1,6,3,1,3,1,1,148
 "Number=5560", "Number of terms 34", "first solution
 numerator=341495756591118554", "denominator=4579814794913515", "+ or -1=1"
 5560=74+1,1,3,3,9,1,1,1,3,5,1,15,1,2,1,2,3,2,1,2,1,15,1,5,3,1,1,1,9,3,3,1,1,148
 "Number=5561", "Number of terms 54", "first solution
 numerator=727829289962196081291068175002", "denominator=9760073345409029338942549343", "+ or -1=1"
 5561=74+1,1,2,1,29,8,1,2,1,5,4,2,18,5,11,3,1,1,1,3,2,1,1,5,1,8,2,8,1,5,1,1,2,3,1,1,1,3,11,5,18,2,4,5,1,2,1,8,29,1,2,1,1,148
 "Number=5562", "Number of terms 30", "first solution numerator=611051346015806", "denominator=8193363311209", "+ or -1=1"
 5562=74+1,1,2,1,2,20,1,15,1,1,1,1,1,2,2,2,1,1,1,1,1,15,1,20,2,1,2,1,148
 "Number=5563", "Number of terms 70", "first solution
 numerator=112163191603391851090421619540886596379", "denominator=1503819903961872378953899887114591116", "+ or -1=1"
 5563=74+1,1,2,2,2,1,3,8,1,1,49,5,8,11,2,1,5,16,2,1,1,24,3,1,3,1,1,1,2,1,4,1,3,1,73,1,3,1,4,1,2,1,1,1,3,1,3,24,1,1,2,16,5,1,2,11,8,5,49,1,1,8,3,1,2,2,2,1,1,148
 "Number=5564", "Number of terms 16", "first solution numerator=1349411314", "denominator=18090509", "+ or -1=1"
 5564=74+1,1,2,4,1,2,1,10,1,2,1,4,2,1,1,148
 "Number=5565", "Number of terms 12", "first solution numerator=3855696226", "denominator=51685679", "+ or -1=1"
 5565=74+1,1,2,36,1,8,1,36,2,1,1,148
 "Number=5566", "Number of terms 58", "first solution
 numerator=987582403913273672299756610906", "denominator=13237371045193528002439273969", "+ or -1=1"
 5566=74+1,1,1,1,6,1,1,49,4,1,20,1,1,16,14,1,6,5,1,4,1,2,4,1,1,1,1,2,1,1,1,1,1,4,2,1,4,1,5,6,1,14,16,1,1,20,1,4,49,1,1,6,1,1,1,1,148
 "Number=5567", "Number of terms 38", "first solution
 numerator=4222041453203470049", "denominator=56586376177013674", "+ or -1=1"
 5567=74+1,1,1,1,2,1,1,1,4,5,1,1,10,8,1,2,6,2,3,2,6,2,1,8,10,1,1,5,4,1,1,1,2,1,1,1,1,148
 "Number=5568", "Number of terms 8", "first solution numerator=232886", "denominator=3121", "+ or -1=1"
 5568=74+1,1,1,1,1,1,1,148
 "Number=5569", "Number of terms 123", "first solution
 numerator=269817114891881160952009268866547812624089364549237980966080993", "denominator=3615604224839923130026437574822599449977982531428320364995082", "+ or -1=1"
 5569=74+1,1,1,2,20,1,17,1,2,2,1,2,2,2,4,9,9,1,5,3,6,1,3,1,4,49,1,1,5,2,6,1,1,1,5,1,1,3,5,4,13,3,29,1,1,9,2,3,1,3,1,2,1,15,1,5,1,1,4,1,1,1,4,1,1,5,1,15,1,2,1,3,1,3,2,9,1,1,29,3,13,4,5,3,1,1,5,1,1,1,6,2,5,1,1,49,4,1,3,1,6,3,5,1,9,9,4,2,2,2,1,2,2,1,17,1,20,2,1,1,1,148
 "Number=5570", "Number of terms 11", "first solution numerator=2052168", "denominator=27497", "+ or -1=1"
 5570=74+1,1,1,2,1,1,2,1,1,1,148
 "Number=5571", "Number of terms 38", "first solution
 numerator=76878167178221945143", "denominator=1029998143006818492", "+ or -1=1"
 5571=74+1,1,1,3,2,1,2,2,13,6,1,2,2,5,1,1,4,1,73,1,4,1,1,5,2,2,1,6,13,2,2,1,2,3,1,1,148
 "Number=5572", "Number of terms 8", "first solution numerator=532598", "denominator=7135", "+ or -1=1"
 5572=74+1,1,1,4,1,1,1,148
 "Number=5573", "Number of terms 45", "first solution
 numerator=840944123494994155144017", "denominator=11264777513307803257048", "+ or -1=-1"
 5573=74+1,1,1,7,5,4,1,20,1,1,10,1,36,2,2,2,1,1,1,4,1,2,2,1,4,1,1,1,2,2,2,36,1,10,1,1,20,1,4,5,7,1,1,1,148
 "Number=5574", "Number of terms 54", "first solution
 numerator=409411419927610382697340623574", "denominator=5483735136983822359650345249", "+ or -1=1"
 5574=74+1,1,1,14,3,1,3,5,1,2,2,2,6,1,2,3,4,1,5,1,2,7,1,1,29,3,74,3,29,1,1,7,2,1,5,1,4,3,2,1,6,2,2,2,1,5,3,1,3,14,1,1,1,148
 "Number=5575", "Number of terms 4", "first solution numerator=33301", "denominator=446", "+ or -1=1"
 5575=74+1,1,1,148
 "Number=5576", "Number of terms 6", "first solution numerator=1865098", "denominator=24977", "+ or -1=1"
 5576=74+1,2,18,2,1,148
 "Number=5577", "Number of terms 20", "first solution numerator=32291458000018", "denominator=432401639695", "+ or -1=1"
 5577=74+1,2,8,2,4,1,2,8,1,48,1,8,2,1,4,2,8,2,1,148
 "Number=5578", "Number of terms 15", "first solution numerator=18527333780", "denominator=248069671", "+ or -1=-1"
 5578=74+1,2,5,2,2,3,4,4,3,2,2,5,2,1,148
 "Number=5579", "Number of terms 16", "first solution numerator=160842135709", "denominator=2153384836", "+ or -1=1"
 5579=74+1,2,3,1,14,5,1,9,1,5,14,1,3,2,1,148
 "Number=5580", "Number of terms 8", "first solution numerator=18438874", "denominator=246841", "+ or -1=1"
 5580=74+1,2,3,16,3,2,1,148

"Number=5581", "Number of terms 145", "first solution
numerator=23665801119800768528964457555056183212076452913920886676320325024969356053", "denominator=
3167854303701720786993193204638561778560617830056296759802610426695493772", "+ or -1=-1"
5581=74+1,2,2,2,16,5,3,1,1,1,2,1,2,6,1,2,1,29,7,12,3,4,4,1,11,1,1,1,3,1,6,1,2,5,1,1,1,2,4,2,3,1,4,1,1,3,1,1,1,1,12,1,36,2,2,
1,9,4,21,9,1,10,1,1,2,5,7,3,1,1,49,4,4,49,1,1,3,7,5,2,1,1,10,1,9,21,4,9,1,2,2,36,1,12,1,1,1,1,3,1,1,4,1,3,2,4,2,1,1,1,5,2,1,6,
1,3,1,1,1,11,1,4,4,3,12,7,29,1,2,1,6,2,1,2,1,1,1,3,5,16,2,2,2,1,148
"Number=5582", "Number of terms 32", "first solution
numerator=5668556302172523646", "denominator=75871304024879239", "+ or -1=1"
5582=74+1,2,2,13,6,2,2,1,2,1,1,6,4,1,2,74,2,1,4,6,1,1,2,1,2,2,6,13,2,2,1,148
"Number=5583", "Number of terms 26", "first solution numerator=62171599958450", "denominator=832066869423", "+ or -
1=1"
5583=74+1,2,1,1,3,2,1,3,2,1,9,1,48,1,9,1,2,3,1,2,3,1,1,2,1,148
"Number=5584", "Number of terms 18", "first solution numerator=25231126634", "denominator=337647811", "+ or -1=1"
5584=74+1,2,1,1,1,6,1,5,9,5,1,6,1,1,1,2,1,148
"Number=5585", "Number of terms 23", "first solution numerator=120908475593", "denominator=1617875718", "+ or -1=-1"
5585=74+1,2,1,2,1,8,1,1,1,1,4,4,1,1,1,1,8,1,2,1,2,1,148
"Number=5586", "Number of terms 20", "first solution numerator=640704440842", "denominator=8572495553", "+ or -1=1"
5586=74+1,2,1,5,4,2,1,4,3,2,3,4,1,2,4,5,1,2,1,148
"Number=5587", "Number of terms 48", "first solution
numerator=8147244283849476786741758", "denominator=108998721156075588839695", "+ or -1=1"
5587=74+1,2,1,15,1,6,5,1,1,1,1,6,1,1,20,1,4,1,1,2,1,1,49,4,49,1,1,2,1,1,4,1,20,1,1,6,1,1,1,1,5,6,1,15,1,2,1,148
"Number=5588", "Number of terms 16", "first solution numerator=2384992611334", "denominator=31905006631", "+ or -
1=1"
5588=74+1,3,21,9,3,2,1,2,1,2,3,9,21,3,1,148
"Number=5589", "Number of terms 6", "first solution numerator=1156606", "denominator=15471", "+ or -1=1"
5589=74+1,3,6,3,1,148
"Number=5590", "Number of terms 24", "first solution
numerator=17796584875723286", "denominator=238029490077343", "+ or -1=1"
5590=74+1,3,3,1,1,2,2,16,5,10,2,14,2,10,5,16,2,2,1,1,3,3,1,148
"Number=5591", "Number of terms 72", "first solution
numerator=217595632298766646511343476103750156067", "denominator=291008334629173892392003828346731973
8", "+ or -1=1"
5591=74+1,3,2,2,7,2,6,29,1,3,13,2,1,10,1,4,1,5,6,1,1,1,2,14,1,1,2,1,2,1,3,4,1,7,1,73,1,7,1,4,3,1,2,1,2,1,1,14,2,1,1,1,6,5,1,
4,1,10,1,2,13,3,1,29,6,2,7,2,2,3,1,148
"Number=5592", "Number of terms 14", "first solution numerator=724026922", "denominator=9682135", "+ or -1=1"
5592=74+1,3,1,1,5,1,17,1,5,1,1,3,1,148
"Number=5593", "Number of terms 42", "first solution
numerator=15558311446813119173190214", "denominator=208036745590363942128671", "+ or -1=1"
5593=74+1,3,1,2,7,1,1,16,11,2,4,18,2,8,1,6,4,2,1,1,2,1,1,2,4,6,1,8,2,18,4,2,11,16,1,1,7,2,1,3,1,148
"Number=5594", "Number of terms 41", "first solution
numerator=948017028152307958572", "denominator=12675202521772733167", "+ or -1=-1"
5594=74+1,3,1,4,1,20,1,1,5,2,8,2,1,14,3,1,1,2,1,1,1,1,2,1,1,3,14,1,2,8,2,5,1,1,20,1,4,1,3,1,148
"Number=5595", "Number of terms 4", "first solution numerator=55651", "denominator=744", "+ or -1=1"
5595=74+1,3,1,148
"Number=5596", "Number of terms 92", "first solution
numerator=1554326036484577391696625199388418433196155339286", "denominator=20777977374188866631809780
527948640779941021839", "+ or -1=1"
5596=74+1,4,6,29,1,3,5,3,2,5,1,1,4,3,1,1,11,1,9,18,1,1,1,1,49,3,1,2,1,1,2,1,9,3,1,15,1,6,1,1,5,1,2,2,1,36,1,2,2,1,5,1,1,6,1,
15,1,3,9,1,2,1,1,2,1,3,49,1,1,1,1,18,9,1,11,1,1,3,4,1,1,5,2,3,5,3,1,29,6,4,1,148
"Number=5597", "Number of terms 25", "first solution
numerator=46769269828463733", "denominator=625148129708912", "+ or -1=-1"
5597=74+1,4,2,1,5,1,4,2,36,1,20,2,2,20,1,36,2,4,1,5,1,2,4,1,148
"Number=5598", "Number of terms 24", "first solution numerator=2054363363854", "denominator=27457488759", "+ or -
1=1"
5598=74+1,4,1,1,4,1,1,1,1,2,6,8,6,2,1,1,1,1,4,1,1,4,1,148
"Number=5599", "Number of terms 54", "first solution
numerator=104465335874394265654858324666", "denominator=1396101427607951316597039839", "+ or -1=1"
5599=74+1,4,1,3,4,1,2,1,2,29,1,1,3,3,24,1,1,1,3,5,1,2,2,16,4,1,12,1,4,16,2,2,1,5,3,1,1,1,24,3,3,1,1,29,2,1,2,1,4,3,1,4,1,14
8
"Number=5600", "Number of terms 4", "first solution numerator=66826", "denominator=893", "+ or -1=1"
5600=74+1,4,1,148

"Number=5601", "Number of terms 86", "first solution
numerator=95938760588329341405464379160184045786860802", "denominator=1281921162981330304251661241544
483562437423", "+ or -1=1"
5601=74+1,5,4,9,8,1,2,3,2,1,1,9,2,1,1,3,6,1,5,1,1,1,4,1,1,20,1,5,29,1,3,3,4,2,1,2,2,1,2,1,17,1,48,1,17,1,2,1,2,2,1,2,4,3,3,1,
29,5,1,20,1,1,4,1,1,1,5,1,6,3,1,1,2,9,1,1,2,3,2,1,8,9,4,5,1,148
"Number=5602", "Number of terms 64", "first solution
numerator=342409493076477223808024534524018", "denominator=4574822458456668755297638827335", "+ or -1=1"
5602=74+1,5,1,1,16,10,1,1,1,2,1,1,8,4,2,2,1,1,1,1,3,1,3,1,3,21,8,3,1,2,2,74,2,2,1,3,8,21,3,1,3,1,3,1,1,1,1,2,2,4,8,1,1,2,1,1,
1,10,16,1,1,5,1,148
"Number=5603", "Number of terms 22", "first solution numerator=756106588025", "denominator=10101193972", "+ or -1=1"
5603=74+1,5,1,4,3,3,1,1,1,2,5,2,1,1,1,3,3,4,1,5,1,148
"Number=5604", "Number of terms 36", "first solution
numerator=246181423711917547896574", "denominator=3288563374586234108499", "+ or -1=1"
5604=74+1,6,7,2,1,10,1,5,13,2,3,1,3,1,9,5,4,12,4,5,9,1,3,1,3,2,13,5,1,10,1,2,7,6,1,148
"Number=5605", "Number of terms 12", "first solution numerator=105415714726", "denominator=1408048289", "+ or -1=1"
5605=74+1,6,2,36,1,28,1,36,2,6,1,148
"Number=5606", "Number of terms 50", "first solution
numerator=76552456627070785306251050438", "denominator=1022427649016816867391258577", "+ or -1=1"
5606=74+1,6,1,7,1,14,11,2,4,1,2,5,1,1,1,2,1,5,29,1,3,2,3,2,74,2,3,2,3,1,29,5,1,2,1,1,1,5,2,1,4,2,11,14,1,7,1,6,1,148
"Number=5607", "Number of terms 8", "first solution numerator=115940374", "denominator=1548351", "+ or -1=1"
5607=74+1,7,3,16,3,7,1,148
"Number=5608", "Number of terms 46", "first solution
numerator=257552703580801925314883750", "denominator=3439237049683017013690477", "+ or -1=1"
5608=74+1,7,1,4,2,5,1,3,1,2,3,1,4,16,2,3,5,1,20,1,1,4,37,4,1,1,20,1,5,3,2,16,4,1,3,2,1,3,1,5,2,4,1,7,1,148
"Number=5609", "Number of terms 62", "first solution
numerator=5137284896623440679947087579839534", "denominator=68594758417428617076135555565711", "+ or -
1=1"
5609=74+1,8,2,1,2,1,1,29,2,1,1,1,3,1,1,1,8,5,1,7,21,3,1,2,3,3,2,4,4,18,2,18,4,4,2,3,3,2,1,3,21,7,1,5,8,1,1,1,3,1,1,1,2,29,1,
1,2,1,2,8,1,148
"Number=5610", "Number of terms 4", "first solution numerator=111526", "denominator=1489", "+ or -1=1"
5610=74+1,8,1,148
"Number=5611", "Number of terms 16", "first solution numerator=1780159147", "denominator=23765048", "+ or -1=1"
5611=74+1,9,1,2,2,2,1,1,1,2,2,2,1,9,1,148
"Number=5612", "Number of terms 20", "first solution numerator=1663056123614", "denominator=22199749531", "+ or -
1=1"
5612=74+1,10,1,1,7,2,1,2,1,36,1,2,1,2,7,1,1,10,1,148
"Number=5613", "Number of terms 12", "first solution numerator=489255670726", "denominator=6530378399", "+ or -1=1"
5613=74+1,11,2,36,1,48,1,36,2,11,1,148
"Number=5614", "Number of terms 18", "first solution numerator=32349856886", "denominator=431753791", "+ or -1=1"
5614=74+1,12,1,1,1,2,2,1,20,1,2,2,1,1,1,12,1,148
"Number=5615", "Number of terms 4", "first solution numerator=167401", "denominator=2234", "+ or -1=1"
5615=74+1,13,1,148
"Number=5616", "Number of terms 8", "first solution numerator=9297578", "denominator=124067", "+ or -1=1"
5616=74+1,15,1,1,1,15,1,148
"Number=5617", "Number of terms 37", "first solution
numerator=7334944496443627721", "denominator=97868880363571810", "+ or -1=-1"
5617=74+1,17,1,2,1,8,1,1,1,1,1,4,16,2,3,1,1,3,3,1,1,3,2,16,4,1,1,1,1,1,8,1,2,1,17,1,148
"Number=5618", "Number of terms 19", "first solution numerator=1610510989288", "denominator=21486853617", "+ or -1=-
1"
5618=74+1,20,2,2,1,2,2,1,8,8,1,2,2,1,2,2,20,1,148
"Number=5619", "Number of terms 4", "first solution numerator=279151", "denominator=3724", "+ or -1=1"
5619=74+1,23,1,148
"Number=5620", "Number of terms 4", "first solution numerator=335026", "denominator=4469", "+ or -1=1"
5620=74+1,28,1,148
"Number=5621", "Number of terms 6", "first solution numerator=31407302", "denominator=418913", "+ or -1=1"
5621=74+1,36,2,36,1,148
"Number=5622", "Number of terms 4", "first solution numerator=558526", "denominator=7449", "+ or -1=1"
5622=74+1,48,1,148
"Number=5623", "Number of terms 4", "first solution numerator=837901", "denominator=11174", "+ or -1=1"
5623=74+1,73,1,148
"Number=5624", "Number of terms 2", "first solution numerator=11174", "denominator=149", "+ or -1=1"
5624=74+1,148

"Number=5626", "Number of terms 1", "first solution numerator=11251", "denominator=150", "+ or -1=-1"
5626=75+150
"Number=5627", "Number of terms 2", "first solution numerator=843975", "denominator=11251", "+ or -1=1"
5627=75+75, 150
"Number=5628", "Number of terms 2", "first solution numerator=562725", "denominator=7501", "+ or -1=1"
5628=75+50, 150
"Number=5629", "Number of terms 5", "first solution numerator=31663127", "denominator=422025", "+ or -1=-1"
5629=75+37, 1, 1, 37, 150
"Number=5630", "Number of terms 2", "first solution numerator=337725", "denominator=4501", "+ or -1=1"
5630=75+30, 150
"Number=5631", "Number of terms 2", "first solution numerator=281475", "denominator=3751", "+ or -1=1"
5631=75+25, 150
"Number=5632", "Number of terms 40", "first solution
numerator=43565600785181001305931", "denominator=580513580991445867732", "+ or -1=1"
5632=75+21, 2, 3, 2, 1, 3, 2, 8, 1, 15, 1, 3, 1, 1, 1, 1, 4, 1, 3, 37, 3, 1, 4, 1, 1, 1, 1, 3, 1, 15, 1, 8, 2, 3, 1, 2, 3, 2, 21, 150
"Number=5633", "Number of terms 44", "first solution
numerator=141059282881567248773433", "denominator=1879454412368140202603", "+ or -1=1"
5633=75+18, 1, 3, 9, 7, 1, 3, 1, 4, 2, 1, 1, 1, 1, 1, 10, 1, 12, 1, 2, 1, 2, 1, 12, 1, 10, 1, 1, 1, 1, 2, 4, 1, 3, 1, 7, 9, 3, 1, 18, 150
"Number=5634", "Number of terms 8", "first solution numerator=469687875", "denominator=6257501", "+ or -1=1"
5634=75+16, 1, 2, 16, 2, 1, 16, 150
"Number=5635", "Number of terms 2", "first solution numerator=168975", "denominator=2251", "+ or -1=1"
5635=75+15, 150
"Number=5636", "Number of terms 66", "first solution
numerator=377461548026735651918012779454520635", "denominator=5027906865870733412958980055608301", "+ or
-1=1"
5636=75+13, 1, 1, 1, 4, 29, 1, 4, 2, 1, 1, 8, 4, 5, 1, 3, 4, 1, 1, 2, 1, 1, 20, 1, 6, 1, 1, 4, 6, 3, 3, 1, 36, 1, 3, 3, 6, 4, 1, 1, 6, 1, 20, 1, 1, 2, 1, 1, 4, 3, 1, 5, 4, 8, 1, 1,
2, 4, 1, 29, 4, 1, 1, 1, 13, 150
"Number=5637", "Number of terms 10", "first solution numerator=496232438025", "denominator=6609386251", "+ or -1=1"
5637=75+12, 1, 1, 37, 50, 37, 1, 1, 12, 150
"Number=5638", "Number of terms 50", "first solution
numerator=7387791473453035002587998495707", "denominator=98390256520052998072489934807", "+ or -1=1"
5638=75+11, 1, 1, 5, 24, 1, 5, 1, 1, 3, 8, 16, 1, 1, 3, 2, 1, 49, 2, 1, 3, 5, 1, 1, 74, 1, 1, 5, 3, 1, 2, 49, 1, 2, 3, 1, 1, 16, 8, 3, 1, 1, 5, 1, 24, 5, 1, 1, 11, 150
"Number=5639", "Number of terms 64", "first solution
numerator=3170955818727078469046677338794692931", "denominator=42226894548577992182112415357848615", "+
or -1=1"
5639=75+10, 1, 2, 1, 1, 2, 2, 29, 1, 1, 1, 1, 1, 1, 1, 5, 6, 2, 1, 5, 3, 11, 4, 4, 1, 14, 4, 1, 3, 2, 21, 75, 21, 2, 3, 1, 4, 14, 1, 4, 4, 11, 3, 5, 1, 2, 6, 5, 1, 1, 1, 1, 1,
1, 1, 29, 2, 2, 1, 1, 2, 1, 10, 150
"Number=5640", "Number of terms 2", "first solution numerator=112725", "denominator=1501", "+ or -1=1"
5640=75+10, 150
"Number=5641", "Number of terms 117", "first solution
numerator=1698497806165546496959246920724677202984468210070686858205", "denominator=22614497413657528
731329904741536033710343595584550014343", "+ or -1=-1"
5641=75+9, 2, 1, 1, 1, 1, 1, 2, 1, 1, 2, 1, 3, 7, 1, 1, 1, 3, 9, 1, 2, 1, 5, 1, 3, 1, 2, 2, 1, 49, 2, 1, 2, 2, 5, 1, 5, 6, 11, 2, 1, 1, 4, 1, 29, 4, 1, 1, 13, 9, 1, 15, 1, 3, 1, 3,
18, 1, 1, 18, 3, 1, 3, 1, 15, 1, 9, 13, 1, 1, 4, 29, 1, 4, 1, 1, 2, 11, 6, 5, 1, 5, 2, 2, 1, 2, 49, 1, 2, 2, 1, 3, 1, 5, 1, 2, 1, 9, 3, 1, 1, 1, 7, 3, 1, 2, 1, 1, 2, 1, 1, 1, 1, 1, 2, 9,
150
"Number=5642", "Number of terms 6", "first solution numerator=5276931", "denominator=70253", "+ or -1=1"
5642=75+8, 1, 4, 1, 8, 150
"Number=5643", "Number of terms 10", "first solution numerator=147306000525", "denominator=1960945001", "+ or -1=1"
5643=75+8, 2, 1, 16, 75, 16, 1, 2, 8, 150
"Number=5644", "Number of terms 36", "first solution
numerator=59209718891121208485", "denominator=788132971648999549", "+ or -1=1"
5644=75+7, 1, 9, 7, 18, 1, 1, 1, 3, 1, 1, 1, 2, 1, 1, 3, 1, 36, 1, 3, 1, 1, 2, 1, 1, 1, 3, 1, 1, 1, 18, 7, 9, 1, 7, 150
"Number=5645", "Number of terms 10", "first solution numerator=107452744275", "denominator=1430163001", "+ or -1=1"
5645=75+7, 1, 1, 37, 30, 37, 1, 1, 7, 150
"Number=5646", "Number of terms 56", "first solution
numerator=3359082396334057233362902196205", "denominator=44704394820731851515676656701", "+ or -1=1"
5646=75+7, 6, 1, 2, 4, 1, 4, 1, 29, 4, 2, 1, 1, 2, 2, 1, 4, 3, 3, 1, 1, 5, 2, 4, 10, 1, 1, 24, 1, 1, 10, 4, 2, 5, 1, 1, 3, 3, 4, 1, 2, 2, 1, 1, 2, 4, 29, 1, 4, 1, 4, 2, 1, 6, 7, 1
50
"Number=5647", "Number of terms 80", "first solution
numerator=24144151354558903446757374977383253346249", "denominator=3212943223118370868504824522466482
91853", "+ or -1=1"

5647=75+6,1,4,1,2,2,3,1,1,7,1,3,1,2,24,1,2,4,4,1,1,1,1,1,2,49,1,2,1,1,16,7,1,5,1,1,1,13,75,13,1,1,1,5,1,7,16,1,1,2,1,49,2,1,1,1,1,1,1,4,4,2,1,24,2,1,3,1,7,1,1,3,2,2,1,4,1,6,150
"Number=5648","Number of terms 18","first solution numerator=1525123144523","denominator=20293528593","+ or -1=1"
5648=75+6,1,1,8,3,3,2,1,8,1,2,3,3,8,1,1,6,150
"Number=5649","Number of terms 40","first solution numerator=311715351446884162815","denominator=4147366388479055549","+ or -1=1"
5649=75+6,3,1,8,1,1,1,2,1,5,3,2,29,1,1,1,2,1,1,6,1,1,2,1,1,1,29,2,3,5,1,2,1,1,1,8,1,3,6,150
"Number=5650","Number of terms 2","first solution numerator=67725","denominator=901","+ or -1=1"
5650=75+6,150
"Number=5651","Number of terms 66","first solution numerator=30698054750461658246295403643843852457","denominator=408364708530193877783153339184787325","+ or -1=1"
5651=75+5,1,3,2,6,10,1,1,2,2,14,1,1,1,1,1,1,2,2,4,1,3,4,29,1,5,21,3,4,1,1,11,75,11,1,1,4,3,21,5,1,29,4,3,1,4,2,2,1,1,1,1,1,1,14,2,2,1,1,10,6,2,3,1,5,150
"Number=5652","Number of terms 22","first solution numerator=7013205018159915","denominator=93285782384599","+ or -1=1"
5652=75+5,1,1,3,1,1,13,9,3,11,4,11,3,9,13,1,1,3,1,1,5,150
"Number=5653","Number of terms 79","first solution numerator=43905967226467533644659011650666415509106535","denominator=583961285803359779615881267002626294607393","+ or -1=-1"
5653=75+5,2,1,2,1,49,2,1,1,8,4,16,2,6,1,2,12,5,2,21,37,1,1,4,1,6,2,1,11,1,5,1,1,1,1,1,3,1,1,3,1,1,1,1,1,5,1,11,1,2,6,1,4,1,1,37,21,2,5,12,2,1,6,2,16,4,8,1,1,2,49,1,2,1,2,5,150
"Number=5654","Number of terms 14","first solution numerator=9295483811","denominator=123621525","+ or -1=1"
5654=75+5,5,1,1,2,2,6,2,2,1,1,5,5,150
"Number=5655","Number of terms 2","first solution numerator=56475","denominator=751","+ or -1=1"
5655=75+5,150
"Number=5656","Number of terms 28","first solution numerator=27408919153971105","denominator=364449374735174","+ or -1=1"
5656=75+4,1,5,2,7,16,1,1,2,1,2,5,1,1,1,5,2,1,2,1,1,16,7,2,5,1,4,150
"Number=5657","Number of terms 51","first solution numerator=203038821854915858323566725","denominator=2699516556285248681772943","+ or -1=-1"
5657=75+4,1,2,3,1,2,2,3,13,2,1,1,1,1,3,18,1,1,8,1,7,1,20,1,1,1,1,20,1,7,1,8,1,1,18,3,1,1,1,1,2,13,3,2,2,1,3,2,1,4,150
"Number=5658","Number of terms 18","first solution numerator=193007703285","denominator=2565920351","+ or -1=1"
5658=75+4,1,1,4,3,2,1,3,6,3,1,2,3,4,1,1,4,150
"Number=5659","Number of terms 138","first solution numerator=29358749218158400565285645982530812388390962650725756902834833232642029","denominator=390272277000575693128622772112565201649982516686603666202450982566025","+ or -1=1"
5659=75+4,2,2,1,1,3,2,1,2,24,1,2,2,1,1,1,2,1,1,1,10,1,15,1,4,13,2,9,1,1,4,1,1,1,29,2,4,14,1,4,1,1,1,3,4,1,2,1,6,9,1,7,2,5,3,6,4,2,2,49,1,2,1,7,5,1,8,75,8,1,5,7,1,2,1,49,2,2,4,6,3,5,2,7,1,9,6,1,2,1,4,3,1,1,1,4,1,14,4,2,29,1,1,1,4,1,1,9,2,13,4,1,15,1,10,1,1,1,2,1,1,1,1,2,2,1,24,2,1,2,3,1,1,2,2,4,150
"Number=5660","Number of terms 32","first solution numerator=145809216594201765","denominator=1938102585825331","+ or -1=1"
5660=75+4,3,2,2,1,1,1,3,7,1,1,1,4,4,1,36,1,4,4,1,1,1,7,3,1,1,1,2,2,3,4,150
"Number=5661","Number of terms 28","first solution numerator=4564078331752313475","denominator=60660573513685001","+ or -1=1"
5661=75+4,5,1,3,2,1,16,37,1,1,3,1,2,16,2,1,3,1,1,37,16,1,2,3,1,5,4,150
"Number=5662","Number of terms 32","first solution numerator=129344953272454174131","denominator=1718955190676726227","+ or -1=1"
5662=75+4,16,2,8,2,1,2,1,1,2,4,1,4,24,1,6,1,24,4,1,4,2,1,1,2,1,2,8,2,16,4,150
"Number=5663","Number of terms 6","first solution numerator=3889597","denominator=51687","+ or -1=1"
5663=75+3,1,20,1,3,150
"Number=5664","Number of terms 10","first solution numerator=38776731","denominator=515240","+ or -1=1"
5664=75+3,1,5,1,3,1,5,1,3,150
"Number=5665","Number of terms 54","first solution numerator=121311530568717932658172788345","denominator=1611766500805880606923682219","+ or -1=1"
5665=75+3,1,3,9,7,16,1,1,2,2,3,2,3,1,6,2,1,1,5,1,2,9,1,2,5,1,12,1,5,2,1,9,2,1,5,1,1,2,6,1,3,2,3,2,2,1,1,16,7,9,3,1,3,150
"Number=5666","Number of terms 10","first solution numerator=103024803","denominator=1368685","+ or -1=1"
5666=75+3,1,1,1,74,1,1,1,3,150
"Number=5667","Number of terms 30","first solution numerator=10217312894440712931","denominator=135725073987823847","+ or -1=1"
5667=75+3,1,1,2,1,2,2,1,5,11,2,2,6,7,75,7,6,2,2,11,5,1,2,2,1,2,1,1,3,150

"Number=5668", "Number of terms 34", "first solution
numerator=808630720071878557467", "denominator=10740767493626618293", "+ or -1=1"
5668=75+3,2,49,1,3,4,1,15,1,11,1,1,1,1,4,1,36,1,4,1,1,1,1,11,1,15,1,4,3,1,49,2,3,150
"Number=5669", "Number of terms 21", "first solution numerator=5333583768863", "denominator=70837934905", "+ or -1=1"
5669=75+3,2,2,2,7,8,1,2,1,1,1,1,2,1,8,7,2,2,2,3,150
"Number=5670", "Number of terms 10", "first solution numerator=9506775525", "denominator=126253001", "+ or -1=1"
5670=75+3,2,1,16,30,16,1,2,3,150
"Number=5671", "Number of terms 72", "first solution
numerator=72324693860177512052789022052069657527", "denominator=960410236618014108636855633810407405",
"+ or -1=1"
5671=75+3,3,1,2,1,4,2,5,1,1,2,1,24,2,1,1,1,1,20,1,9,11,2,16,3,1,9,3,2,14,1,1,1,2,2,2,2,2,1,1,1,14,2,3,9,1,3,16,2,11,9,1,20,
1,1,1,1,2,24,1,2,1,1,5,2,4,1,2,1,3,3,150
"Number=5672", "Number of terms 10", "first solution numerator=454885917449", "denominator=6039964428", "+ or -1=1"
5672=75+3,5,21,3,37,3,21,5,3,150
"Number=5673", "Number of terms 14", "first solution numerator=710591379657", "denominator=9434383867", "+ or -1=1"
5673=75+3,7,1,1,2,9,50,9,2,1,1,7,3,150
"Number=5674", "Number of terms 69", "first solution
numerator=1416470461628287815381676019302540473145", "denominator=18804546172711109507692968266281332
168", "+ or -1=1"
5674=75+3,14,1,2,1,2,1,5,3,2,2,2,1,3,1,6,16,1,1,2,4,2,6,9,1,7,1,24,4,1,1,9,2,21,21,2,9,1,1,4,24,1,7,1,9,6,2,4,2,1,1,16,6,1,3
,1,2,2,2,3,5,1,2,1,2,1,14,3,150
"Number=5675", "Number of terms 2", "first solution numerator=33975", "denominator=451", "+ or -1=1"
5675=75+3,150
"Number=5676", "Number of terms 12", "first solution numerator=49032509205", "denominator=650823049", "+ or -1=1"
5676=75+2,1,18,5,1,36,1,5,18,1,2,150
"Number=5677", "Number of terms 28", "first solution
numerator=7757541729478875105", "denominator=102959084759474899", "+ or -1=1"
5677=75+2,1,8,5,12,2,1,3,5,3,4,3,1,20,1,3,4,3,5,3,1,2,12,5,8,1,2,150
"Number=5678", "Number of terms 20", "first solution numerator=299905386869053", "denominator=3980032078923", "+ or
-1=1"
5678=75+2,1,5,7,1,3,11,2,1,74,1,2,11,3,1,7,5,1,2,150
"Number=5679", "Number of terms 44", "first solution
numerator=7361820363104659664623311", "denominator=97689813752377425946235", "+ or -1=1"
5679=75+2,1,3,1,1,1,3,3,13,2,1,1,10,5,1,14,4,4,5,2,1,7,1,2,5,4,4,14,1,5,10,1,1,2,13,3,3,1,1,1,3,1,2,150
"Number=5680", "Number of terms 12", "first solution numerator=143570595", "denominator=1904984", "+ or -1=1"
5680=75+2,1,2,1,3,7,3,1,2,1,2,150
"Number=5681", "Number of terms 44", "first solution
numerator=50846242793158270013", "denominator=674600210340707415", "+ or -1=1"
5681=75+2,1,2,5,1,1,1,8,1,3,2,2,3,2,1,3,1,1,1,1,3,6,3,1,1,1,1,3,1,2,3,2,2,3,1,8,1,1,1,5,2,1,2,150
"Number=5682", "Number of terms 30", "first solution
numerator=337284509934489315", "denominator=4474513076569901", "+ or -1=1"
5682=75+2,1,1,1,3,4,6,3,8,1,1,4,2,1,74,1,2,4,1,1,8,3,6,4,3,1,1,1,2,150
"Number=5683", "Number of terms 14", "first solution numerator=112615294035", "denominator=1493855351", "+ or -1=1"
5683=75+2,1,1,2,5,5,75,5,5,2,1,1,2,150
"Number=5684", "Number of terms 8", "first solution numerator=1473995", "denominator=19551", "+ or -1=1"
5684=75+2,1,1,4,1,1,2,150
"Number=5685", "Number of terms 10", "first solution numerator=4029300525", "denominator=53439751", "+ or -1=1"
5685=75+2,1,1,37,10,37,1,1,2,150
"Number=5686", "Number of terms 126", "first solution
numerator=5753276083180217631001706635075879253793581136623880366277010391483", "denominator=76297759
921659735464628660297471350672751902321317869965733341735", "+ or -1=1"
5686=75+2,2,6,1,3,1,1,3,29,1,7,2,2,3,9,1,3,5,1,3,2,7,2,49,1,4,21,2,1,10,9,1,24,4,3,1,2,1,1,2,2,1,1,1,2,4,1,1,1,4,1,15,1,14,7
,8,1,2,1,2,2,1,74,1,2,2,1,2,1,8,7,14,1,15,1,4,1,1,1,4,2,1,1,1,2,2,1,1,2,1,3,4,24,1,9,10,1,2,21,4,1,49,2,7,2,3,1,5,3,1,9,3,2,2,7
,1,29,3,1,1,3,1,6,2,2,150
"Number=5687", "Number of terms 18", "first solution numerator=612877357171", "denominator=8127031863", "+ or -1=1"
5687=75+2,2,2,1,7,4,3,3,1,3,3,4,7,1,2,2,2,150
"Number=5688", "Number of terms 20", "first solution numerator=18036435723", "denominator=239150297", "+ or -1=1"
5688=75+2,2,1,1,2,1,1,1,2,16,2,1,1,1,2,1,1,2,2,150
"Number=5689", "Number of terms 89", "first solution
numerator=12974703271737809863415796985610587340629112814017", "denominator=1720202076357827228475835
73006718611935117255395", "+ or -1=1"

5689=75+2,2,1,5,1,5,2,3,3,4,1,1,3,1,1,9,2,49,1,4,4,1,1,18,3,3,2,1,5,2,1,29,2,16,3,1,2,2,5,6,9,1,8,1,1,8,1,9,6,5,2,2,1,3,16,2,29,1,2,5,1,2,3,3,18,1,1,4,4,1,49,2,9,1,1,3,1,1,4,3,3,2,5,1,5,1,2,2,150
"Number=5690", "Number of terms 12", "first solution numerator=1123189005", "denominator=14890069", "+ or -1=1"
5690=75+2,3,5,1,1,14,1,1,5,3,2,150
"Number=5691", "Number of terms 26", "first solution numerator=776232222604953", "denominator=10289573510995", "+ or -1=1"
5691=75+2,3,1,1,2,1,1,1,5,5,1,6,50,6,1,5,5,1,1,1,2,1,1,3,2,150
"Number=5692", "Number of terms 100", "first solution numerator=69328514409465288135498861488543981817064661864949", "denominator=918923691181666933987902287378549556766953454927", "+ or -1=1"
5692=75+2,4,13,2,49,1,4,2,2,4,6,16,1,1,1,1,7,2,1,18,5,1,1,6,1,1,1,3,1,1,5,1,2,1,1,1,20,1,11,1,1,1,1,1,2,1,4,6,1,36,1,6,4,1,2,1,1,1,1,1,11,1,20,1,1,1,2,1,5,1,1,3,1,1,1,6,1,1,5,18,1,2,7,1,1,1,1,16,6,4,2,2,4,1,49,2,13,4,2,150
"Number=5693", "Number of terms 53", "first solution numerator=194587929091871311505442439075", "denominator=2578964144723359162127851693", "+ or -1=-1"
5693=75+2,4,1,2,2,1,1,4,1,4,21,2,1,5,1,8,37,1,1,1,1,2,2,11,5,3,3,5,11,2,2,1,1,1,1,37,8,1,5,1,2,21,4,1,4,1,1,2,2,1,4,2,150
"Number=5694", "Number of terms 12", "first solution numerator=14078050659", "denominator=186566555", "+ or -1=1"
5694=75+2,5,1,1,6,50,6,1,1,5,2,150
"Number=5695", "Number of terms 26", "first solution numerator=2495824687078245", "denominator=33072514227089", "+ or -1=1"
5695=75+2,6,1,2,4,1,2,6,1,4,1,15,1,15,1,4,1,6,2,1,4,2,1,6,2,150
"Number=5696", "Number of terms 10", "first solution numerator=75236075", "denominator=996876", "+ or -1=1"
5696=75+2,8,2,1,1,1,2,8,2,150
"Number=5697", "Number of terms 14", "first solution numerator=66326735001", "denominator=878750347", "+ or -1=1"
5697=75+2,11,8,1,3,1,4,1,3,1,8,11,2,150
"Number=5698", "Number of terms 22", "first solution numerator=4952226510453", "denominator=65605353247", "+ or -1=1"
5698=75+2,16,3,1,1,1,1,1,3,1,20,1,3,1,1,1,1,1,3,16,2,150
"Number=5699", "Number of terms 16", "first solution numerator=605712767665", "denominator=8023565451", "+ or -1=1"
5699=75+2,29,1,2,3,5,1,2,1,5,3,2,1,29,2,150
"Number=5700", "Number of terms 2", "first solution numerator=22725", "denominator=301", "+ or -1=1"
5700=75+2,150
"Number=5701", "Number of terms 109", "first solution numerator=4095958498605004633879650279761287235409763888117047368135", "denominator=54247537298765733306000414879540725373269325618445445457", "+ or -1=-1"
5701=75+1,1,49,1,5,16,1,1,1,1,2,1,4,1,6,1,2,1,1,1,3,2,4,7,3,13,2,2,3,1,3,1,4,12,2,1,1,1,37,7,1,11,1,2,2,3,3,1,9,3,3,29,1,9,9,1,29,3,3,9,1,3,3,2,2,1,11,1,7,37,1,1,1,2,12,4,1,3,1,3,2,2,13,3,7,4,2,3,1,1,1,2,1,6,1,4,1,2,1,1,1,1,16,5,1,49,1,1,150
"Number=5702", "Number of terms 26", "first solution numerator=936034356665006499", "denominator=12395903398110667", "+ or -1=1"
5702=75+1,1,21,13,1,2,6,1,1,10,3,1,74,1,3,10,1,1,6,2,1,13,21,1,1,150
"Number=5703", "Number of terms 22", "first solution numerator=199228376138313", "denominator=2638150147693", "+ or -1=1"
5703=75+1,1,13,4,2,1,2,1,1,11,25,11,1,1,2,1,2,4,13,1,1,150
"Number=5704", "Number of terms 14", "first solution numerator=1484321589", "denominator=19653425", "+ or -1=1"
5704=75+1,1,9,1,1,3,6,3,1,1,9,1,1,150
"Number=5705", "Number of terms 18", "first solution numerator=18451527704535", "denominator=244289333861", "+ or -1=1"
5705=75+1,1,7,2,4,2,2,9,30,9,2,2,4,2,7,1,1,150
"Number=5706", "Number of terms 50", "first solution numerator=1311466129590423764441325", "denominator=17361657927072266062501", "+ or -1=1"
5706=75+1,1,6,14,1,20,1,1,1,5,2,1,1,1,1,3,2,1,4,5,1,1,2,16,2,1,1,5,4,1,2,3,1,1,1,1,1,2,5,1,1,1,20,1,14,6,1,1,150
"Number=5707", "Number of terms 60", "first solution numerator=2218607643998967886458455754381", "denominator=29368148580468016926815995543", "+ or -1=1"
5707=75+1,1,5,10,1,1,1,1,3,3,1,2,3,6,1,1,3,16,1,1,49,1,5,1,1,2,3,4,1,10,1,4,3,2,1,1,5,1,49,1,1,16,3,1,1,6,3,2,1,3,3,1,1,1,1,10,5,1,1,150
"Number=5708", "Number of terms 40", "first solution numerator=26457992980646338277637", "denominator=350199010535961268837", "+ or -1=1"
5708=75+1,1,4,2,1,2,6,5,18,1,2,3,1,2,1,10,1,7,1,36,1,7,1,10,1,2,1,3,2,1,18,5,6,2,1,2,4,1,1,150
"Number=5709", "Number of terms 16", "first solution numerator=5604377979", "denominator=74173265", "+ or -1=1"
5709=75+1,1,3,1,4,2,3,4,3,2,4,1,3,1,1,150
"Number=5710", "Number of terms 58", "first solution numerator=3377682460872293025987161475", "denominator=44699304379304936125982251", "+ or -1=1"

5710=75+1,1,3,2,1,2,9,1,2,2,1,1,1,1,1,1,1,16,5,1,3,24,1,12,1,3,1,1,14,1,1,3,1,12,1,24,3,1,5,16,1,1,1,1,1,1,2,2,1,9,2,1,2,3,1,1,150
 "Number=5711", "Number of terms 8", "first solution numerator=42135833", "denominator=557565", "+ or -1=1"
 5711=75+1,1,3,75,3,1,1,150
 "Number=5712", "Number of terms 8", "first solution numerator=512115", "denominator=6776", "+ or -1=1"
 5712=75+1,1,2,1,2,1,1,150
 "Number=5713", "Number of terms 11", "first solution numerator=69121849", "denominator=914499", "+ or -1=-1"
 5713=75+1,1,2,2,6,6,2,2,1,1,150
 "Number=5714", "Number of terms 38", "first solution numerator=10487087422813334230419", "denominator=138734594899014907765", "+ or -1=1"
 5714=75+1,1,2,4,21,2,1,2,2,1,5,2,1,10,8,1,3,1,74,1,3,1,8,10,1,2,5,1,2,2,1,2,21,4,2,1,1,150
 "Number=5715", "Number of terms 8", "first solution numerator=4781625", "denominator=63251", "+ or -1=1"
 5715=75+1,1,2,16,2,1,1,150
 "Number=5716", "Number of terms 26", "first solution numerator=3432819367963515", "denominator=45405121459699", "+ or -1=1"
 5716=75+1,1,1,1,8,1,5,1,2,9,9,1,36,1,9,9,2,1,5,1,8,1,1,1,1,150
 "Number=5717", "Number of terms 41", "first solution numerator=2499761653022970106535", "denominator=33060887325631672993", "+ or -1=-1"
 5717=75+1,1,1,1,3,11,2,1,4,1,1,6,37,1,1,1,7,3,2,1,1,2,3,7,1,1,1,37,6,1,1,4,1,2,11,3,1,1,1,1,150
 "Number=5718", "Number of terms 22", "first solution numerator=522630054507", "denominator=6911499887", "+ or -1=1"
 5718=75+1,1,1,1,1,2,4,4,1,74,1,4,4,2,1,1,1,1,1,150
 "Number=5719", "Number of terms 30", "first solution numerator=74057367277900785", "denominator=979283011886299", "+ or -1=1"
 5719=75+1,1,1,1,1,16,5,1,1,5,1,1,49,1,6,1,49,1,1,5,1,1,5,16,1,1,1,1,1,150
 "Number=5720", "Number of terms 10", "first solution numerator=2005045", "denominator=26511", "+ or -1=1"
 5720=75+1,1,1,2,2,2,1,1,1,150
 "Number=5721", "Number of terms 104", "first solution numerator=115383781000325464239935906704938168363513060256377", "denominator=1525487988204235001847382616160702985580030543435", "+ or -1=1"
 5721=75+1,1,1,3,8,1,1,1,2,21,4,3,1,1,1,2,1,1,18,3,29,1,12,1,3,1,1,1,9,2,3,1,5,1,1,8,1,10,1,2,1,6,2,5,1,1,2,2,2,1,4,50,4,1,2,2,2,1,1,5,2,6,1,2,1,10,1,8,1,1,5,1,3,2,9,1,1,1,3,1,12,1,29,3,18,1,1,2,1,1,1,3,4,21,2,1,1,1,8,3,1,1,1,150
 "Number=5722", "Number of terms 9", "first solution numerator=2336035", "denominator=30882", "+ or -1=-1"
 5722=75+1,1,1,4,4,1,1,1,150
 "Number=5723", "Number of terms 26", "first solution numerator=9458259054622173", "denominator=125025710684057", "+ or -1=1"
 5723=75+1,1,1,6,4,1,2,1,2,2,13,3,75,3,13,2,2,1,2,1,4,6,1,1,1,150
 "Number=5724", "Number of terms 12", "first solution numerator=528196485", "denominator=6981451", "+ or -1=1"
 5724=75+1,1,1,1,10,1,36,1,10,1,1,1,150
 "Number=5725", "Number of terms 10", "first solution numerator=881111775", "denominator=11645101", "+ or -1=1"
 5725=75+1,1,1,37,6,37,1,1,1,150
 "Number=5726", "Number of terms 16", "first solution numerator=58905332356757", "denominator=778446802095", "+ or -1=1"
 5726=75+1,2,29,1,14,5,1,74,1,5,14,1,29,2,1,150
 "Number=5727", "Number of terms 8", "first solution numerator=24037041", "denominator=317627", "+ or -1=1"
 5727=75+1,2,10,2,10,2,1,150
 "Number=5728", "Number of terms 44", "first solution numerator=9396755214325849384930683", "denominator=124158486243783482583742", "+ or -1=1"
 5728=75+1,2,6,4,21,2,1,1,1,1,4,8,1,2,5,16,1,1,1,2,2,37,2,2,1,1,1,16,5,2,1,8,4,1,1,1,1,2,21,4,6,2,1,150
 "Number=5729", "Number of terms 27", "first solution numerator=516863556581748373", "denominator=6828675894647335", "+ or -1=-1"
 5729=75+1,2,4,2,1,1,11,18,1,5,9,3,2,2,3,9,5,1,18,11,1,1,2,4,2,1,150
 "Number=5730", "Number of terms 24", "first solution numerator=9192957639645", "denominator=121444527059", "+ or -1=1"
 5730=75+1,2,3,2,1,3,1,3,10,1,1,4,1,1,10,3,1,3,1,2,3,2,1,150
 "Number=5731", "Number of terms 30", "first solution numerator=1127366823893763", "denominator=14891897764295", "+ or -1=1"
 5731=75+1,2,2,1,2,3,1,2,1,1,2,5,1,2,75,2,1,5,2,1,1,2,1,3,2,1,2,2,1,150
 "Number=5732", "Number of terms 42", "first solution numerator=10025858013170598908891", "denominator=132424535712996576453", "+ or -1=1"
 5732=75+1,2,2,4,3,3,2,1,1,1,1,3,2,11,4,1,3,1,12,1,36,1,12,1,3,1,4,11,2,3,1,1,1,1,2,3,3,4,2,2,1,150
 "Number=5733", "Number of terms 24", "first solution numerator=213908855743515", "denominator=2825125815601", "+ or -1=1"

5733=75+1,2,1,1,8,2,1,37,5,1,1,2,1,1,5,37,1,2,8,1,1,2,1,150
 "Number=5734","Number of terms 14","first solution numerator=11915421","denominator=157355","+ or -1=1"
 5734=75+1,2,1,1,1,1,2,1,1,1,1,2,1,150
 "Number=5735","Number of terms 16","first solution numerator=44440446255","denominator=586829179","+ or -1=1"
 5735=75+1,2,1,2,2,1,13,15,13,1,2,2,1,2,1,150
 "Number=5736","Number of terms 24","first solution numerator=26630461271925","denominator=351620443751","+ or -1=1"
 5736=75+1,2,1,3,1,5,3,1,2,2,6,6,6,2,2,1,3,5,1,3,1,2,1,150
 "Number=5737","Number of terms 93","first solution numerator=631435213892114363841049612588611225689203411577","denominator=8336550264081477306333617153783105902278262971","+ or -1=-1"
 5737=75+1,2,1,8,6,5,16,1,1,1,3,4,2,5,1,6,2,1,2,2,9,21,1,1,6,1,2,2,1,4,5,2,1,1,18,2,1,10,1,49,1,1,2,1,1,2,2,1,1,2,1,1,49,1,10,1,2,18,1,1,2,5,4,1,2,2,1,6,1,1,21,9,2,2,1,2,6,1,5,2,4,3,1,1,1,16,5,6,8,1,2,1,150
 "Number=5738","Number of terms 4","first solution numerator=45677","denominator=603","+ or -1=1"
 5738=75+1,2,1,150
 "Number=5739","Number of terms 34","first solution numerator=1661587211329396269","denominator=21933353012255945","+ or -1=1"
 5739=75+1,3,9,1,5,1,2,5,1,2,2,4,1,1,1,2,75,2,1,1,1,4,2,2,1,5,2,1,5,1,9,3,1,150
 "Number=5740","Number of terms 24","first solution numerator=300950539024245","denominator=3972273832081","+ or -1=1"
 5740=75+1,3,4,1,1,1,3,6,1,15,1,36,1,15,1,6,3,1,1,1,4,3,1,150
 "Number=5741","Number of terms 13","first solution numerator=72043235279","denominator=950822465","+ or -1=-1"
 5741=75+1,3,2,1,37,5,5,37,1,2,3,1,150
 "Number=5742","Number of terms 8","first solution numerator=6375261","denominator=84133","+ or -1=1"
 5742=75+1,3,2,6,2,3,1,150
 "Number=5743","Number of terms 12","first solution numerator=458084727","denominator=6044723","+ or -1=1"
 5743=75+1,3,1,1,2,75,2,1,1,3,1,150
 "Number=5744","Number of terms 12","first solution numerator=39084405","denominator=515699","+ or -1=1"
 5744=75+1,3,1,2,1,8,1,2,1,3,1,150
 "Number=5745","Number of terms 34","first solution numerator=248743001459938507575","denominator=3281752720459262501","+ or -1=1"
 5745=75+1,3,1,8,1,2,13,2,3,2,2,7,1,1,3,6,30,6,3,1,1,7,2,2,3,2,13,2,1,8,1,3,1,150
 "Number=5746","Number of terms 26","first solution numerator=620074474672773","denominator=8180145776105","+ or -1=1"
 5746=75+1,4,16,1,1,1,4,2,1,1,5,2,8,2,5,1,1,2,4,1,1,1,16,4,1,150
 "Number=5747","Number of terms 22","first solution numerator=205792410707021","denominator=2714618197527","+ or -1=1"
 5747=75+1,4,4,3,1,6,7,1,4,1,20,1,4,1,7,6,1,3,4,4,1,150
 "Number=5748","Number of terms 32","first solution numerator=14683303666830885","denominator=193671359361899","+ or -1=1"
 5748=75+1,4,2,2,1,2,2,1,1,1,1,8,1,6,3,12,3,6,1,8,1,1,1,1,2,2,1,2,2,4,1,150
 "Number=5749","Number of terms 55","first solution numerator=10194380050288094285096255","denominator=134451194787319290632457","+ or -1=-1"
 5749=75+1,4,1,1,1,1,1,7,2,1,3,1,1,1,6,1,15,1,49,1,1,1,1,4,1,4,2,2,4,1,4,1,1,1,1,49,1,15,1,6,1,1,1,3,1,2,7,1,1,1,1,4,1,150
 "Number=5750","Number of terms 24","first solution numerator=15057245453325","denominator=198569072701","+ or -1=1"
 5750=75+1,4,1,5,4,3,2,5,1,1,1,2,1,1,1,5,2,3,4,5,1,4,1,150
 "Number=5751","Number of terms 46","first solution numerator=8572914999219268306010085","denominator=113046425314760000569199","+ or -1=1"
 5751=75+1,5,13,1,1,1,1,1,3,1,2,2,3,1,10,16,1,3,6,2,1,14,2,14,1,2,6,3,1,16,10,1,3,2,2,1,3,1,1,1,1,1,13,5,1,150
 "Number=5752","Number of terms 20","first solution numerator=2407547209020789","denominator=31744272105143","+ or -1=1"
 5752=75+1,5,3,16,1,1,6,12,2,18,2,12,6,1,1,16,3,5,1,150
 "Number=5753","Number of terms 32","first solution numerator=98243752251738073","denominator=1295262386884587","+ or -1=1"
 5753=75+1,5,1,1,1,1,18,2,1,4,4,1,1,8,1,12,1,8,1,1,4,4,1,2,18,1,1,1,1,5,1,150
 "Number=5754","Number of terms 20","first solution numerator=56930431935939","denominator=750515299795","+ or -1=1"
 5754=75+1,5,1,9,3,1,8,5,1,20,1,5,8,1,3,9,1,5,1,150
 "Number=5755","Number of terms 60","first solution numerator=2707116113607132989826259338415095","denominator=35684878297471705385281810027709","+ or -1=1"

5755=75+1,6,4,3,7,1,2,10,2,24,1,4,3,1,2,4,1,2,3,1,1,6,1,1,1,16,4,1,5,30,5,1,4,16,1,1,1,6,1,1,3,2,1,4,2,1,3,4,1,24,2,10,2,1,7,3,4,6,1,150
"Number=5756", "Number of terms 76", "first solution
numerator=49885445316370403574605612275602384984885", "denominator=657526802949540152179088569714914415199", "+ or -1=1"
5756=75+1,6,1,1,2,5,1,2,13,2,3,1,5,1,4,1,1,3,4,18,1,2,1,3,21,2,2,3,1,2,3,11,2,1,2,29,1,36,1,29,2,1,2,11,3,2,1,3,2,2,21,3,1,2,1,18,4,3,1,1,4,1,5,1,3,2,13,2,1,5,2,1,1,6,1,150
"Number=5757", "Number of terms 4", "first solution numerator=91581", "denominator=1207", "+ or -1=1"
5757=75+1,6,1,150
"Number=5758", "Number of terms 116", "first solution
numerator=417476733684861768915423066360144337494487741163056937824005", "denominator=5501694190550687067239391069101527950971593779280210146599", "+ or -1=1"
5758=75+1,7,2,3,1,1,10,3,1,1,1,5,4,2,2,1,1,1,6,3,1,2,1,5,1,6,2,1,1,1,49,1,24,3,5,3,2,2,1,6,1,1,13,3,1,4,2,11,4,1,1,21,7,1,15,1,74,1,15,1,7,21,1,1,4,11,2,4,1,3,13,1,1,6,1,2,2,3,5,3,24,1,49,1,1,1,2,6,1,5,1,2,1,3,6,1,1,1,2,2,4,5,1,1,1,1,3,10,1,1,3,2,7,1,150
"Number=5759", "Number of terms 20", "first solution numerator=191401345725879", "denominator=2522153111885", "+ or -1=1"
5759=75+1,7,1,14,3,2,6,5,1,10,1,5,6,2,3,14,1,7,1,150
"Number=5760", "Number of terms 8", "first solution numerator=156882315", "denominator=2067106", "+ or -1=1"
5760=75+1,8,2,37,2,8,1,150
"Number=5761", "Number of terms 114", "first solution
numerator=76408645112543987529309240444560651550609490557696199533", "denominator=1006684915795456095396868697367526487994146605572047335", "+ or -1=1"
5761=75+1,9,7,1,8,18,1,6,3,1,1,3,1,3,9,5,1,1,16,3,9,1,3,1,5,3,1,1,1,1,1,5,1,2,2,1,1,1,2,29,1,49,1,1,1,2,1,2,2,3,2,1,2,5,1,2,0,1,5,2,1,2,3,2,2,1,2,1,1,1,49,1,29,2,1,1,1,2,2,1,5,1,1,1,1,1,3,5,1,3,1,9,3,16,1,1,5,9,3,3,1,3,1,1,3,6,1,18,8,1,7,9,1,150
"Number=5762", "Number of terms 30", "first solution
numerator=2909939005241192955", "denominator=38335158121258601", "+ or -1=1"
5762=75+1,9,1,5,1,2,4,8,1,2,2,1,20,1,74,1,20,1,2,2,1,8,4,2,1,5,1,9,1,150
"Number=5763", "Number of terms 14", "first solution numerator=145487603433", "denominator=1916468477", "+ or -1=1"
5763=75+1,10,1,2,5,2,75,2,5,2,1,10,1,150
"Number=5764", "Number of terms 56", "first solution
numerator=126926754998604563715266325", "denominator=1671826446325560167156249", "+ or -1=1"
5764=75+1,11,1,1,1,16,4,1,2,5,1,2,1,1,7,2,2,1,1,29,1,3,1,1,1,2,1,2,1,2,1,1,1,3,1,29,1,1,2,2,7,1,1,2,1,5,2,1,4,16,1,1,1,11,1,150
"Number=5765", "Number of terms 27", "first solution
numerator=28590143236214695", "denominator=376544818111153", "+ or -1=-1"
5765=75+1,12,1,4,3,4,37,1,2,1,2,1,2,2,1,2,1,2,1,37,4,3,4,1,12,1,150
"Number=5766", "Number of terms 26", "first solution
numerator=641511428182578315", "denominator=8448256253824801", "+ or -1=1"
5766=75+1,14,5,5,1,7,6,2,9,1,1,1,24,1,1,1,9,2,6,7,1,5,5,14,1,150
"Number=5767", "Number of terms 12", "first solution numerator=71700188355", "denominator=944159399", "+ or -1=1"
5767=75+1,15,1,7,2,75,2,7,1,15,1,150
"Number=5768", "Number of terms 4", "first solution numerator=217817", "denominator=2868", "+ or -1=1"
5768=75+1,17,1,150
"Number=5769", "Number of terms 96", "first solution
numerator=2055727153300550510727210817878081145972124955", "denominator=27065446924045672421383049144437154754962801", "+ or -1=1"
5769=75+1,20,1,2,2,2,1,2,18,1,1,1,1,2,11,3,3,2,9,16,1,3,2,1,1,29,1,3,1,3,1,1,5,1,1,13,3,1,2,1,1,1,1,1,3,2,16,2,3,1,1,1,1,1,2,1,3,13,1,1,5,1,1,3,1,3,1,29,1,1,2,3,1,16,9,2,3,3,11,2,1,1,1,1,1,18,2,1,2,2,2,1,20,1,150
"Number=5770", "Number of terms 19", "first solution numerator=23420765605195", "denominator=308328152838", "+ or -1=-1"
5770=75+1,24,3,16,1,1,4,2,1,1,2,4,1,1,16,3,24,1,150
"Number=5771", "Number of terms 32", "first solution
numerator=238773722815708295", "denominator=3143120227809549", "+ or -1=1"
5771=75+1,29,2,1,1,5,2,11,4,2,1,1,1,1,1,4,1,1,1,1,1,2,4,11,2,5,1,1,2,29,1,150
"Number=5772", "Number of terms 4", "first solution numerator=435861", "denominator=5737", "+ or -1=1"
5772=75+1,36,1,150
"Number=5773", "Number of terms 88", "first solution
numerator=27939279582793287690507682622266670877996720105", "denominator=367717606707384818641300163993463404444345099", "+ or -1=1"
5773=75+1,49,1,1,1,16,4,1,1,5,13,1,1,1,2,1,3,1,7,4,1,3,2,2,2,12,4,37,1,2,1,11,1,10,1,3,3,3,1,1,2,3,3,6,3,3,2,1,1,3,3,3,1,10,1,11,1,2,1,37,4,12,2,2,2,3,1,4,7,1,3,1,2,1,1,1,13,5,1,1,4,16,1,1,1,49,1,150

"Number=5774", "Number of terms 4", "first solution numerator=871949", "denominator=11475", "+ or -1=1"
5774=75+1,74,1,150

"Number=5775", "Number of terms 2", "first solution numerator=11475", "denominator=151", "+ or -1=1"
5775=75+1,150

"Number=5777", "Number of terms 1", "first solution numerator=11553", "denominator=152", "+ or -1=-1"
5777=76+152

"Number=5778", "Number of terms 2", "first solution numerator=878180", "denominator=11553", "+ or -1=1"
5778=76+76,152

"Number=5779", "Number of terms 154", "first solution
numerator=4969040203036533849110847167127910485293092309000751475432390766941570237581", "denominator
=65365135120507958309817415202202682777604607479144140904857581445778090054", "+ or -1=1"
5779=76+50,1,2,16,1,1,3,1,4,1,5,1,3,1,1,1,1,1,1,2,6,1,6,21,1,1,2,1,6,1,1,9,1,1,1,1,29,1,4,9,1,14,3,3,4,1,3,3,2,1,3,1,10,13
,1,2,1,2,4,4,8,1,2,2,2,2,1,1,3,8,5,1,24,1,1,75,1,1,24,1,5,8,3,1,1,2,2,2,2,1,8,4,4,2,1,2,1,13,10,1,3,1,2,3,3,1,4,3,3,14,1,9,4,1,
29,1,1,1,9,1,1,6,1,2,1,1,21,6,1,6,2,1,1,1,1,1,1,3,1,5,1,4,1,3,1,1,16,2,1,50,152

"Number=5780", "Number of terms 2", "first solution numerator=439204", "denominator=5777", "+ or -1=1"
5780=76+38,152

"Number=5781", "Number of terms 34", "first solution
numerator=19899497047005632768216", "denominator=261722231913340484441", "+ or -1=1"
5781=76+30,2,2,5,1,2,7,3,1,37,3,1,6,1,5,1,2,1,5,1,6,1,3,37,1,3,7,2,1,5,2,2,30,152

"Number=5782", "Number of terms 48", "first solution
numerator=10792699698028938721839676", "denominator=141935505722919146348449", "+ or -1=1"
5782=76+25,2,1,16,4,2,2,2,1,2,3,1,1,1,2,1,1,2,11,3,4,1,1,2,1,1,4,3,11,2,1,1,2,1,1,1,3,2,1,2,2,2,4,16,1,2,25,152

"Number=5783", "Number of terms 44", "first solution
numerator=134795873536937712921965", "denominator=1772556149723583657052", "+ or -1=1"
5783=76+21,1,2,1,1,2,1,1,7,2,2,1,3,3,2,3,1,2,10,1,1,75,1,1,10,2,1,3,2,3,3,1,2,2,7,1,1,2,1,1,2,1,21,152

"Number=5784", "Number of terms 2", "first solution numerator=219716", "denominator=2889", "+ or -1=1"
5784=76+19,152

"Number=5785", "Number of terms 21", "first solution numerator=2929986914813", "denominator=38522458784", "+ or -1=-
1"
5785=76+16,1,8,1,1,3,3,1,1,1,1,1,1,3,3,1,1,8,1,16,152

"Number=5786", "Number of terms 36", "first solution
numerator=2277946499231146888948", "denominator=29947067755543362943", "+ or -1=1"
5786=76+15,4,1,5,3,1,1,6,21,1,1,2,1,1,2,5,2,6,2,5,2,1,1,2,1,1,21,6,1,1,3,5,1,4,15,152

"Number=5787", "Number of terms 22", "first solution numerator=302465818783841", "denominator=3976029167046", "+ or
-1=1"
5787=76+13,1,4,1,2,2,2,6,1,1,75,1,1,6,2,2,2,1,4,1,13,152

"Number=5788", "Number of terms 64", "first solution
numerator=5172767706807860532150495027153604564", "denominator=67992140675275628947583464344771871", "+
or -1=1"
5788=76+12,1,2,16,1,1,3,2,1,1,2,2,1,1,5,1,3,18,1,3,6,11,1,1,5,8,1,3,2,1,50,38,50,1,2,3,1,8,5,1,1,11,6,3,1,18,3,1,5,1,1,2,2,
1,1,2,3,1,1,16,2,1,12,152

"Number=5789", "Number of terms 22", "first solution numerator=145956936051044", "denominator=1918328430271", "+ or
-1=1"
5789=76+11,1,2,3,8,1,1,1,6,1,20,1,6,1,1,1,8,3,2,1,11,152

"Number=5790", "Number of terms 12", "first solution numerator=16767164576", "denominator=220353699", "+ or -1=1"
5790=76+10,1,6,2,1,24,1,2,6,1,10,152

"Number=5791", "Number of terms 140", "first solution
numerator=25052550159749459128904644953102036589174752176257718844578839255827946673", "denominator=3
29211621524787994326928648811351250009687372580791814670268868244687828", "+ or -1=1"
5791=76+10,7,6,1,3,2,21,3,2,1,50,30,2,2,1,1,1,1,2,4,1,6,2,3,4,16,1,2,9,1,4,5,1,7,1,1,1,1,1,1,4,3,2,2,5,4,2,2,1,14,1,1,24,1,5
,1,1,1,10,4,1,1,13,3,1,1,4,1,1,75,1,1,4,1,1,3,13,1,1,4,10,1,1,1,5,1,24,1,1,14,1,2,2,4,5,2,2,3,4,1,1,1,1,1,1,7,1,5,4,1,9,2,1,16,
4,3,2,6,1,4,2,1,1,1,2,2,30,50,1,2,3,21,2,3,1,6,7,10,152

"Number=5792", "Number of terms 8", "first solution numerator=159019436", "denominator=2089469", "+ or -1=1"
5792=76+9,1,1,37,1,1,9,152

"Number=5793", "Number of terms 52", "first solution
numerator=394644201059743161024625115866736", "denominator=5185062090411543147643829493479", "+ or -1=1"
5793=76+8,1,18,7,5,9,3,7,1,2,4,2,2,3,1,2,2,1,1,21,6,3,2,1,2,50,2,1,2,3,6,21,1,1,2,2,1,3,2,2,4,2,1,7,3,9,5,7,18,1,8,152

"Number=5794", "Number of terms 48", "first solution
numerator=343003378753297249438522544", "denominator=4506186401463994129755371", "+ or -1=1"
5794=76+8,2,4,1,1,1,1,9,1,1,5,1,1,3,2,1,3,4,1,4,9,1,16,76,16,1,9,4,1,4,3,1,2,3,1,1,5,1,1,9,1,1,1,1,4,2,8,152

"Number=5795", "Number of terms 2", "first solution numerator=92644", "denominator=1217", "+ or -1=1"
5795=76+8,152

"Number=5796", "Number of terms 16", "first solution numerator=42186245324", "denominator=554123649", "+ or -1=1"
5796=76+7,1,1,1,1,5,2,16,2,5,1,1,1,1,7,152

"Number=5797", "Number of terms 10", "first solution numerator=48118977776", "denominator=631996601", "+ or -1=1"
5797=76+7,4,11,2,8,2,11,4,7,152

"Number=5798", "Number of terms 6", "first solution numerator=6649784", "denominator=87331", "+ or -1=1"
5798=76+6,1,10,1,6,152

"Number=5799", "Number of terms 14", "first solution numerator=4350448384", "denominator=57129111", "+ or -1=1"
5799=76+6,1,1,1,1,2,50,2,1,1,1,1,6,152

"Number=5800", "Number of terms 22", "first solution numerator=4584813072795724", "denominator=60201544991743", "+ or -1=1"
5800=76+6,2,1,16,4,5,1,5,1,1,37,1,1,5,1,5,4,16,1,2,6,152

"Number=5801", "Number of terms 63", "first solution numerator=221256161156906251828663664120370573", "denominator=2904985308000451488082011826669348", "+ or -1=-1"
5801=76+6,11,1,1,4,2,1,1,4,1,1,1,18,2,1,1,8,2,1,3,7,1,2,1,13,9,2,4,3,2,30,30,2,3,4,2,9,13,1,2,1,7,3,1,2,8,1,1,2,18,1,1,1,4,1,1,2,4,1,1,11,6,152

"Number=5802", "Number of terms 38", "first solution numerator=11832603798904585264", "denominator=155342918674319781", "+ or -1=1"
5802=76+5,1,5,1,3,1,3,4,1,1,1,6,3,1,1,3,2,1,24,1,2,3,1,1,3,6,1,1,1,4,3,1,3,1,5,1,5,152

"Number=5803", "Number of terms 20", "first solution numerator=361451945738759", "denominator=4744869601706", "+ or -1=1"
5803=76+5,1,1,1,2,1,50,16,1,9,1,16,50,1,2,1,1,1,5,152

"Number=5804", "Number of terms 64", "first solution numerator=321643558351325511643833791623657564", "denominator=4221931242502671081444956618095759", "+ or -1=1"
5804=76+5,2,3,2,1,4,1,1,3,1,4,7,2,2,3,1,18,3,1,1,1,29,1,5,7,1,5,1,2,1,21,38,21,1,2,1,5,1,7,5,1,29,1,1,1,3,18,1,3,2,2,7,4,1,3,1,1,4,1,2,3,2,5,152

"Number=5805", "Number of terms 6", "first solution numerator=155843276", "denominator=2045441", "+ or -1=1"
5805=76+5,4,30,4,5,152

"Number=5806", "Number of terms 128", "first solution numerator=653303234547820489880653919760237508090147544392125934472829885452", "denominator=8573858122544320080625248464243127883143744780117840829540810367", "+ or -1=1"
5806=76+5,13,1,1,1,8,3,3,1,2,4,1,1,4,15,50,1,2,1,2,1,3,1,7,1,2,9,1,4,2,1,5,2,2,4,1,2,16,1,1,2,1,2,1,2,25,30,2,3,1,1,1,2,7,1,1,1,3,1,4,1,6,10,76,10,6,1,4,1,3,1,1,1,7,2,1,1,1,3,2,30,25,2,1,2,1,2,1,1,16,2,1,4,2,2,5,1,2,4,1,9,2,1,7,1,3,1,2,1,2,1,50,15,4,1,1,4,2,1,3,3,8,1,1,1,13,5,152

"Number=5807", "Number of terms 36", "first solution numerator=1506184597674336766409", "denominator=19765248966062714596", "+ or -1=1"
5807=76+4,1,10,11,1,1,1,2,2,4,1,5,21,1,1,1,1,75,1,1,1,1,21,5,1,4,2,2,1,1,1,11,10,1,4,152

"Number=5808", "Number of terms 8", "first solution numerator=39892324", "denominator=523451", "+ or -1=1"
5808=76+4,1,3,9,3,1,4,152

"Number=5809", "Number of terms 28", "first solution numerator=668380705280296", "denominator=8769467360569", "+ or -1=1"
5809=76+4,1,1,1,1,2,1,1,3,4,2,1,16,4,16,1,2,4,3,1,1,2,1,1,1,1,4,152

"Number=5810", "Number of terms 6", "first solution numerator=10233824", "denominator=134261", "+ or -1=1"
5810=76+4,2,10,2,4,152

"Number=5811", "Number of terms 22", "first solution numerator=443384591081261", "denominator=5816411953586", "+ or -1=1"
5811=76+4,2,1,6,4,4,1,5,3,2,5,2,3,5,1,4,4,6,1,2,4,152

"Number=5812", "Number of terms 110", "first solution numerator=62483620191020721909548260402957591046865155267369588569444", "denominator=819602701178882136166514353166322166085191846265765427409", "+ or -1=1"
5812=76+4,4,2,1,2,3,2,1,7,3,21,2,6,7,9,2,1,1,3,3,5,2,1,12,50,1,2,1,13,8,1,8,1,1,1,3,2,6,1,4,1,1,2,1,1,1,2,2,1,3,1,10,1,16,38,16,1,10,1,3,1,2,2,1,1,1,2,1,1,4,1,6,2,3,1,1,1,8,1,8,13,1,2,1,50,12,1,2,5,3,3,1,1,2,9,7,6,2,21,3,7,1,2,3,2,1,2,4,4,152

"Number=5813", "Number of terms 11", "first solution numerator=373586437", "denominator=4899942", "+ or -1=-1"
5813=76+4,8,1,2,1,1,2,1,8,4,152

"Number=5814", "Number of terms 2", "first solution numerator=46436", "denominator=609", "+ or -1=1"
5814=76+4,152

"Number=5815", "Number of terms 44", "first solution numerator=32793679007583526962172219", "denominator=430046365724459886131560", "+ or -1=1"
5815=76+3,1,9,2,2,1,1,16,2,1,3,4,4,1,2,5,1,1,24,1,7,15,7,1,24,1,1,5,2,1,4,4,3,1,2,16,1,1,2,2,9,1,3,152

"Number=5816", "Number of terms 20", "first solution numerator=55835914773892", "denominator=732152309687", "+ or -1=1"

5816=76+3,1,4,5,1,8,7,1,1,18,1,1,7,8,1,5,4,1,3,152
 "Number=5817","Number of terms 10","first solution numerator=399177976","denominator=5233799","+ or -1=1"
 5817=76+3,1,2,2,50,2,2,1,3,152
 "Number=5818","Number of terms 43","first solution
 numerator=2762240689728671784650798","denominator=36213846797815085699303","+ or -1=-1"
 5818=76+3,1,1,1,2,25,21,1,3,16,1,2,3,3,2,2,1,2,8,1,1,1,1,8,2,1,2,2,3,3,2,1,16,3,1,21,25,2,1,1,1,3,152
 "Number=5819","Number of terms 26","first solution
 numerator=302622778373481796","denominator=3967139165532481","+ or -1=1"
 5819=76+3,1,1,5,1,1,7,2,21,3,14,1,12,1,14,3,21,2,7,1,1,5,1,1,3,152
 "Number=5820","Number of terms 12","first solution numerator=172003546756","denominator=2254633263","+ or -1=1"
 5820=76+3,2,5,1,13,38,13,1,5,2,3,152
 "Number=5821","Number of terms 43","first solution
 numerator=25665223929689016768301313","denominator=336392464159788429800438","+ or -1=-1"
 5821=76+3,2,1,1,1,1,21,5,2,2,11,3,37,1,4,1,2,9,1,4,1,1,4,1,9,2,1,4,1,37,3,11,2,2,5,21,1,1,1,1,2,3,152
 "Number=5822","Number of terms 20","first solution numerator=6035677902964","denominator=79102453631","+ or -1=1"
 5822=76+3,3,4,1,1,1,1,1,6,76,6,1,1,1,1,1,4,3,3,152
 "Number=5823","Number of terms 24","first solution
 numerator=4400196037110464900","denominator=57663185495880383","+ or -1=1"
 5823=76+3,4,6,2,2,8,13,1,3,11,2,16,2,11,3,1,13,8,2,2,6,4,3,152
 "Number=5824","Number of terms 28","first solution numerator=7479142134784396","denominator=98003391144781","+ or -1=1"
 5824=76+3,5,1,3,2,1,1,16,2,1,2,1,1,37,1,1,2,1,2,16,1,1,2,3,1,5,3,152
 "Number=5825","Number of terms 27","first solution numerator=7565059660351257","denominator=99120707324680","+ or -1=-1"
 5825=76+3,9,4,1,4,2,5,1,1,1,7,2,1,1,2,7,1,1,1,5,2,4,1,4,9,3,152
 "Number=5826","Number of terms 26","first solution
 numerator=25124934216018744668","denominator=329169579878021793","+ or -1=1"
 5826=76+3,21,2,9,1,2,4,1,2,1,10,6,76,6,10,1,2,1,4,2,1,9,2,21,3,152
 "Number=5827","Number of terms 6","first solution numerator=7988741","denominator=104654","+ or -1=1"
 5827=76+2,1,75,1,2,152
 "Number=5828","Number of terms 22","first solution numerator=1101909709838596","denominator=14433984628559","+ or -1=1"
 5828=76+2,1,13,4,1,2,3,5,6,2,4,2,6,5,3,2,1,4,13,1,2,152
 "Number=5829","Number of terms 24","first solution
 numerator=317096269027489876","denominator=4153307673468799","+ or -1=1"
 5829=76+2,1,6,1,29,1,2,37,1,5,7,2,7,5,1,37,2,1,29,1,6,1,2,152
 "Number=5830","Number of terms 20","first solution numerator=188682012396296","denominator=2471133579293","+ or -1=1"
 5830=76+2,1,4,1,1,2,25,16,1,12,1,16,25,2,1,1,4,1,2,152
 "Number=5831","Number of terms 36","first solution
 numerator=3493571911756227797","denominator=45750744582384412","+ or -1=1"
 5831=76+2,1,3,2,1,5,2,2,2,2,1,2,2,1,7,2,1,75,1,2,7,1,2,2,1,2,2,2,5,1,2,3,1,2,152
 "Number=5832","Number of terms 30","first solution numerator=4589729709801116","denominator=60100537066921","+ or -1=1"
 5832=76+2,1,2,1,1,2,1,1,6,16,1,4,1,1,18,1,1,4,1,16,6,1,1,2,1,1,2,1,2,152
 "Number=5833","Number of terms 100","first solution
 numerator=669873382886146493422125995516719046017200785836332016","denominator=877095198252787568283
 1990006930486930713110696017831","+ or -1=1"
 5833=76+2,1,2,16,1,1,2,13,2,21,2,1,18,2,2,1,2,3,1,1,4,1,2,2,1,3,4,1,1,1,11,9,2,5,1,8,7,6,4,2,6,1,4,1,3,1,3,1,50,8,50,1,3,1,3
 ,1,4,1,6,2,4,6,7,8,1,5,2,9,11,1,1,1,4,3,1,2,2,1,4,1,1,3,2,1,2,2,18,1,2,21,2,13,2,1,1,16,2,1,2,152
 "Number=5834","Number of terms 35","first solution
 numerator=1064894025355009158","denominator=13941938992805897","+ or -1=-1"
 5834=76+2,1,1,1,2,6,1,1,3,2,14,1,5,5,1,2,2,2,2,1,5,5,1,14,2,3,1,1,6,2,1,1,1,2,152
 "Number=5835","Number of terms 20","first solution numerator=9284929876391","denominator=121550905342","+ or -1=1"
 5835=76+2,1,1,2,1,1,13,3,4,25,4,3,13,1,1,2,1,1,2,152
 "Number=5836","Number of terms 100","first solution
 numerator=2935784544986468006143193544609635262413148697485770284","denominator=38429659657102888621
 782745693243150789429910146009759","+ or -1=1"
 5836=76+2,1,1,5,1,3,3,1,1,3,1,2,9,1,4,1,3,11,2,30,12,1,2,3,18,1,3,1,50,7,1,1,1,1,1,2,3,5,1,4,2,2,1,16,3,1,3,6,10,38,10,6,3,
 1,3,16,1,2,2,4,1,5,3,2,1,1,1,1,7,50,1,3,1,18,3,2,1,12,30,2,11,3,1,4,1,9,2,1,3,1,1,3,3,1,5,1,1,2,152

"Number=5837", "Number of terms 3", "first solution numerator=58217", "denominator=762", "+ or -1=-1"
5837=76+2,2,152

"Number=5838", "Number of terms 10", "first solution numerator=442460276", "denominator=5790849", "+ or -1=1"
5838=76+2,2,5,2,10,2,5,2,2,152

"Number=5839", "Number of terms 152", "first solution
numerator=9118548891529385073116050943598576164124065619373985839453276505247499982201", "denominator
=119331882936572472752069567389540669633091240741809898167646730977549167124", "+ or -1=1"
5839=76+2,2,2,1,1,2,10,1,1,7,1,29,1,2,6,1,1,1,1,3,1,1,9,1,1,1,2,5,1,2,1,3,1,8,4,1,50,7,3,1,7,3,1,1,24,1,9,4,2,1,1,6,1,2,5,3,4
,1,3,1,1,4,13,1,2,14,1,16,21,1,3,2,2,2,1,75,1,2,2,2,3,1,21,16,1,14,2,1,13,4,1,1,3,1,4,3,5,2,1,6,1,1,2,4,9,1,24,1,1,3,7,1,3,7,5
0,1,4,8,1,3,1,2,1,5,2,1,1,1,9,1,1,3,1,1,1,1,6,2,1,29,1,7,1,1,10,2,1,1,2,2,2,152

"Number=5840", "Number of terms 18", "first solution numerator=3645202364", "denominator=47699653", "+ or -1=1"
5840=76+2,2,1,1,1,1,1,3,9,3,1,1,1,1,2,2,152

"Number=5841", "Number of terms 30", "first solution
numerator=171265310098031984", "denominator=2240917159245159", "+ or -1=1"
5841=76+2,2,1,8,1,5,4,1,1,1,1,5,18,1,12,1,18,5,1,1,1,4,5,1,8,1,2,2,152

"Number=5842", "Number of terms 26", "first solution numerator=2826702632171872", "denominator=36982762370485", "+
or -1=1"
5842=76+2,3,4,2,1,7,1,4,21,1,1,1,2,1,1,1,21,4,1,7,1,2,4,3,2,152

"Number=5843", "Number of terms 30", "first solution numerator=1512724221422429", "denominator=19789818795566", "+
or -1=1"
5843=76+2,3,1,1,1,2,1,2,6,3,1,1,2,1,75,1,2,1,1,3,6,2,1,2,1,1,1,3,2,152

"Number=5844", "Number of terms 38", "first solution
numerator=63498229375019318565916", "denominator=830627894509940072239", "+ or -1=1"
5844=76+2,4,7,2,2,1,2,1,1,5,1,1,6,9,2,2,13,2,50,2,13,2,2,9,6,1,1,5,1,1,2,1,2,2,7,4,2,152

"Number=5845", "Number of terms 14", "first solution numerator=38113150076", "denominator=498520001", "+ or -1=1"
5845=76+2,4,1,3,2,3,30,3,2,3,1,4,2,152

"Number=5846", "Number of terms 50", "first solution
numerator=5332715209777598181865168", "denominator=69745948628464349863283", "+ or -1=1"
5846=76+2,5,1,1,1,1,1,1,2,1,2,2,1,1,13,3,5,1,1,3,1,21,15,4,15,21,1,3,1,1,5,3,13,1,1,2,2,1,2,1,1,1,1,1,1,5,2,152

"Number=5847", "Number of terms 30", "first solution
numerator=1159868579941407979", "denominator=15168486065252736", "+ or -1=1"
5847=76+2,6,1,3,1,1,1,2,2,11,2,1,10,4,25,4,10,1,2,11,2,2,1,1,1,3,1,6,2,152

"Number=5848", "Number of terms 4", "first solution numerator=419756", "denominator=5489", "+ or -1=1"
5848=76+2,8,2,152

"Number=5849", "Number of terms 73", "first solution
numerator=286433191526759971617749502245171353317", "denominator=374526482162030872144708536612286722
8", "+ or -1=-1"
5849=76+2,11,3,1,2,1,4,21,1,1,1,3,2,8,1,1,3,1,5,2,1,18,2,3,2,1,29,1,8,1,1,2,4,1,7,4,4,7,1,4,2,1,1,8,1,29,1,2,3,2,18,1,2,5,1,
3,1,1,8,2,3,1,1,1,21,4,1,2,1,3,11,2,152

"Number=5850", "Number of terms 4", "first solution numerator=793076", "denominator=10369", "+ or -1=1"
5850=76+2,16,2,152

"Number=5851", "Number of terms 94", "first solution
numerator=5355909238236858183833780087463931872347838513866657", "denominator=70019363691656524807486
182765772097913443549764982", "+ or -1=1"
5851=76+2,30,10,6,50,1,4,1,9,2,1,2,1,2,1,2,16,1,1,1,1,3,3,8,5,6,2,5,4,1,10,1,24,1,1,2,1,1,4,1,1,14,1,2,1,75,1,2,1,14,1,1,
4,1,1,2,1,1,24,1,10,1,4,5,2,6,5,8,3,3,1,1,1,1,16,2,1,1,2,1,2,1,2,9,1,4,1,50,6,10,30,2,152

"Number=5852", "Number of terms 2", "first solution numerator=23332", "denominator=305", "+ or -1=1"
5852=76+2,152

"Number=5853", "Number of terms 6", "first solution numerator=2380144", "denominator=31111", "+ or -1=1"
5853=76+1,1,50,1,1,152

"Number=5854", "Number of terms 140", "first solution
numerator=38748824724561400958834437015997215697125280378353953001395497354830484", "denominator=5064
44869117268138695479280370466580479772215775629259773725048344511", "+ or -1=1"
5854=76+1,1,21,2,1,3,1,2,2,1,29,1,9,4,3,1,2,8,7,5,1,50,5,1,6,2,4,1,4,3,1,1,9,1,1,1,2,1,2,1,11,25,2,2,1,1,3,16,1,2,1,1,1,1,1,
1,4,2,14,1,5,1,2,1,1,5,10,1,3,76,3,1,10,5,1,1,2,1,5,1,14,2,4,1,1,1,1,1,1,2,1,16,3,1,1,2,2,25,11,1,2,1,2,1,1,1,9,1,1,3,4,1,4,2,
6,1,5,50,1,5,7,8,2,1,3,4,9,1,29,1,2,2,1,3,1,2,21,1,1,152

"Number=5855", "Number of terms 16", "first solution numerator=867047356904", "denominator=11331290377", "+ or -1=1"
5855=76+1,1,13,2,2,3,3,30,3,3,2,2,13,1,1,152

"Number=5856", "Number of terms 28", "first solution numerator=251460382470124", "denominator=3286011187949", "+ or
-1=1"
5856=76+1,1,9,1,2,2,1,5,2,2,1,1,1,37,1,1,1,2,2,5,1,2,2,1,9,1,1,152

"Number=5857", "Number of terms 77", "first solution
numerator=493826518519352479556054644095033189442697", "denominator=645263048873610169754253937239630
9173648", "+ or -1=-1"
5857=76+1,1,7,1,1,4,9,2,1,8,3,13,1,1,2,5,1,50,5,1,1,1,5,1,2,1,2,2,4,2,1,3,2,4,5,18,1,16,16,1,18,5,4,2,3,1,2,4,2,2,1,2,1,5,1,
1,1,5,50,1,5,2,1,1,13,3,8,1,2,9,4,1,1,7,1,1,152
"Number=5858", "Number of terms 7", "first solution numerator=2019750", "denominator=26389", "+ or -1=-1"
5858=76+1,1,6,6,1,1,152
"Number=5859", "Number of terms 18", "first solution numerator=3186792229216", "denominator=41633411639", "+ or -
1=1"
5859=76+1,1,5,5,1,16,5,1,4,1,5,16,1,5,5,1,1,152
"Number=5860", "Number of terms 54", "first solution
numerator=205514016272321932137636124", "denominator=2684680686753263281588369", "+ or -1=1"
5860=76+1,1,4,2,3,2,9,1,3,2,1,6,1,1,2,16,1,1,1,1,1,1,3,1,3,7,38,7,3,1,3,1,1,1,1,1,1,16,2,1,1,6,1,2,3,1,9,2,3,2,4,1,1,152
"Number=5861", "Number of terms 77", "first solution
numerator=295625624513607595829453519348475296572269", "denominator=386150156197001011816378804452951
6860254", "+ or -1=-1"
5861=76+1,1,3,1,6,1,7,5,2,1,13,4,3,3,5,1,4,1,1,1,2,7,3,1,1,2,37,1,8,30,1,1,21,2,1,2,1,4,4,1,2,1,2,21,1,1,30,8,1,37,2,1,1,3,7
,2,1,1,1,4,1,5,3,3,4,13,1,2,5,7,1,6,1,3,1,1,152
"Number=5862", "Number of terms 22", "first solution numerator=3696338886176", "denominator=48277955949", "+ or -
1=1"
5862=76+1,1,3,2,2,1,4,1,1,3,76,3,1,1,4,1,2,2,3,1,1,152
"Number=5863", "Number of terms 32", "first solution numerator=2325528466999099", "denominator=30371183307724", "+
or -1=1"
5863=76+1,1,3,16,1,2,1,2,2,1,1,1,3,3,2,1,2,3,3,1,1,1,2,2,1,2,1,16,3,1,1,152
"Number=5864", "Number of terms 42", "first solution
numerator=7176249226964713244", "denominator=93713149162612279", "+ or -1=1"
5864=76+1,1,2,1,3,8,1,2,1,5,2,1,1,1,1,3,4,1,1,1,37,1,1,1,4,3,1,1,1,1,2,5,1,2,1,8,3,1,2,1,1,152
"Number=5865", "Number of terms 6", "first solution numerator=140224", "denominator=1831", "+ or -1=1"
5865=76+1,1,2,1,1,152
"Number=5866", "Number of terms 64", "first solution
numerator=98378298392594343021943153642246125112", "denominator=1284482752630027091842481361500333557
", "+ or -1=1"
5866=76+1,1,2,3,1,1,8,2,4,5,1,9,2,1,2,6,3,2,25,10,5,1,3,1,4,6,1,3,15,16,1,20,1,16,15,3,1,6,4,1,3,1,5,10,25,2,3,6,2,1,2,9,1,
5,4,2,8,1,1,3,2,1,1,152
"Number=5867", "Number of terms 70", "first solution
numerator=225185529131581316537047288450833721", "denominator=2939899161301479912975823657156486", "+ or
-1=1"
5867=76+1,1,2,10,1,1,5,2,1,2,2,3,1,2,1,1,3,1,13,6,1,8,6,1,1,4,1,2,1,11,21,1,3,1,75,1,3,1,21,11,1,2,1,4,1,1,6,8,1,6,13,1,3,1,
1,2,1,3,2,2,1,2,5,1,1,10,2,1,1,152
"Number=5868", "Number of terms 32", "first solution
numerator=1253251004626352236", "denominator=16360365763858271", "+ or -1=1"
5868=76+1,1,1,1,13,3,18,1,4,1,2,1,1,1,6,38,6,1,1,1,2,1,4,1,18,3,13,1,1,1,1,152
"Number=5869", "Number of terms 111", "first solution
numerator=28406953194845640092402993051180334365573132198267598137", "denominator=3708024550811138414
07656170796810149405468473862570298", "+ or -1=-1"
5869=76+1,1,1,1,3,1,1,1,9,1,1,2,1,7,2,1,6,1,50,4,1,11,1,29,1,2,1,1,2,8,1,1,1,1,1,16,2,2,37,1,9,4,6,2,2,1,1,5,1,1,5,7,2,12,3,
3,12,2,7,5,1,1,5,1,1,2,2,6,4,9,1,37,2,2,16,1,1,1,1,1,8,2,1,1,2,1,29,1,11,1,4,50,1,6,1,2,7,1,2,1,1,9,1,1,1,3,1,1,1,1,152
"Number=5870", "Number of terms 18", "first solution numerator=65336173456", "denominator=852775363", "+ or -1=1"
5870=76+1,1,1,1,1,1,10,3,30,3,10,1,1,1,1,1,152
"Number=5871", "Number of terms 18", "first solution numerator=5737086328", "denominator=74874743", "+ or -1=1"
5871=76+1,1,1,1,1,5,1,1,50,1,1,5,1,1,1,1,1,152
"Number=5872", "Number of terms 48", "first solution
numerator=110430187529845628272948", "denominator=1441102216740184223455", "+ or -1=1"
5872=76+1,1,1,2,3,1,1,4,12,1,1,4,3,1,2,2,3,16,1,2,1,3,1,8,1,3,1,2,1,16,3,2,2,1,3,4,1,1,12,4,1,1,3,2,1,1,1,152
"Number=5873", "Number of terms 44", "first solution
numerator=2392240684303310856571060", "denominator=31215828902287150803967", "+ or -1=1"
5873=76+1,1,1,2,1,8,1,5,1,3,3,2,11,2,1,4,8,1,4,18,1,20,1,18,4,1,8,4,1,2,11,2,3,3,1,5,1,8,1,2,1,1,1,152
"Number=5874", "Number of terms 22", "first solution numerator=43346348656964", "denominator=565568937441", "+ or -
1=1"
5874=76+1,1,1,3,1,5,2,1,8,3,76,3,8,1,2,5,1,3,1,1,1,152
"Number=5875", "Number of terms 20", "first solution numerator=502742060701", "denominator=6559055194", "+ or -1=1"
5875=76+1,1,1,5,2,6,1,5,3,1,3,5,1,6,2,5,1,1,1,152

"Number=5876", "Number of terms 12", "first solution numerator=116058308", "denominator=1514033", "+ or -1=1"
5876=76+1,1,1,8,1,10,1,8,1,1,1,152

"Number=5877", "Number of terms 80", "first solution
numerator=33661795366011460998585134110972251410996", "denominator=4390959487563785235219809872259453
97761", "+ or -1=1"
5877=76+1,1,1,21,4,4,1,2,3,7,1,3,2,1,1,1,2,1,5,1,16,5,2,2,2,37,1,10,1,4,1,1,3,1,2,2,13,1,1,16,1,1,13,2,2,1,3,1,1,4,1,10,1,3
7,2,2,2,5,16,1,5,1,2,1,1,1,2,3,1,7,3,2,1,4,4,21,1,1,1,152

"Number=5878", "Number of terms 6", "first solution numerator=8076296", "denominator=105341", "+ or -1=1"
5878=76+1,2,76,2,1,152

"Number=5879", "Number of terms 64", "first solution
numerator=349582707787869068480935356725629", "denominator=4559300444699981015296749192956", "+ or -1=1"
5879=76+1,2,13,1,1,1,1,5,3,2,1,1,2,1,2,14,1,29,1,2,1,3,2,1,1,11,4,1,6,5,1,75,1,5,6,1,4,11,1,1,2,3,1,2,1,29,1,14,2,1,2,1,1,2,
3,5,1,1,1,1,13,2,1,152

"Number=5880", "Number of terms 6", "first solution numerator=807836", "denominator=10535", "+ or -1=1"
5880=76+1,2,7,2,1,152

"Number=5881", "Number of terms 119", "first solution
numerator=21042029523392492887957068018237568764436647683787136487643917", "denominator=2743860551694
21924032151840882769015322283620840352689731592", "+ or -1=-1"
5881=76+1,2,4,1,21,10,5,1,1,2,1,1,2,2,2,1,5,2,2,1,18,2,5,1,9,2,1,1,1,3,8,1,2,1,16,3,2,1,6,1,1,1,1,8,1,50,4,2,1,3,7,30,1,1,6,
6,4,4,1,1,4,4,6,6,1,1,30,7,3,1,2,4,50,1,8,1,1,1,1,6,1,2,3,16,1,2,1,8,3,1,1,1,2,9,1,5,2,18,1,2,2,5,1,2,2,2,1,1,2,1,1,5,10,21,1,4
,2,1,152

"Number=5882", "Number of terms 11", "first solution numerator=17156262", "denominator=223697", "+ or -1=-1"
5882=76+1,2,3,1,2,2,1,3,2,1,152

"Number=5883", "Number of terms 12", "first solution numerator=911400796", "denominator=11882559", "+ or -1=1"
5883=76+1,2,2,1,13,4,13,1,2,2,1,152

"Number=5884", "Number of terms 128", "first solution
numerator=464787335957630148368412196067751465402165337287580500506073740404", "denominator=605923720
3129202678446511770242801039269357041992563831645405119", "+ or -1=1"
5884=76+1,2,2,2,2,6,1,8,6,3,1,1,2,1,2,3,2,7,4,4,50,1,9,4,21,1,2,18,1,5,5,3,4,1,1,1,2,1,12,16,1,29,1,2,1,6,1,1,3,1,5,1,1,1,1,
2,1,1,9,1,1,1,5,38,5,1,1,1,9,1,1,2,1,1,1,1,5,1,3,1,1,6,1,2,1,29,1,16,12,1,2,1,1,1,4,3,5,5,1,18,2,1,21,4,9,1,50,4,4,7,2,3,2,1,2,
1,1,3,6,8,1,6,2,2,2,2,1,152

"Number=5885", "Number of terms 12", "first solution numerator=11824056476", "denominator=154132159", "+ or -1=1"
5885=76+1,2,2,37,1,12,1,37,2,2,1,152

"Number=5886", "Number of terms 40", "first solution
numerator=432944788655611442148872", "denominator=5643160306422065817677", "+ or -1=1"
5886=76+1,2,1,1,2,1,5,5,1,1,30,6,1,16,5,4,3,5,1,4,1,5,3,4,5,16,1,6,30,1,1,5,5,1,2,1,1,2,1,152

"Number=5887", "Number of terms 38", "first solution
numerator=5208037669350461476", "denominator=67877697003732799", "+ or -1=1"
5887=76+1,2,1,1,1,16,2,2,2,3,1,1,1,1,1,24,1,20,1,24,1,1,1,1,1,3,2,2,2,16,1,1,1,2,1,152

"Number=5888", "Number of terms 6", "first solution numerator=175796", "denominator=2291", "+ or -1=1"
5888=76+1,2,1,2,1,152

"Number=5889", "Number of terms 54", "first solution
numerator=12720477042550554822985936", "denominator=165761100483074056208359", "+ or -1=1"
5889=76+1,2,1,5,2,1,1,3,4,9,2,1,3,1,2,2,2,3,6,2,1,1,1,2,1,1,50,1,1,2,1,1,1,2,6,3,2,2,2,1,3,1,2,9,4,3,1,1,2,5,1,2,1,152

"Number=5890", "Number of terms 30", "first solution
numerator=8453378345477164", "denominator=110146996589503", "+ or -1=1"
5890=76+1,2,1,16,3,3,1,1,1,1,3,1,9,2,4,2,9,1,3,1,1,1,1,3,3,16,1,2,1,152

"Number=5891", "Number of terms 30", "first solution
numerator=256194137045776713877", "denominator=3337910405656380022", "+ or -1=1"
5891=76+1,3,21,1,2,8,1,2,4,5,1,10,7,1,75,1,7,10,1,5,4,2,1,8,2,1,21,3,1,152

"Number=5892", "Number of terms 24", "first solution numerator=406141213790444", "denominator=5291096633759", "+ or
-1=1"
5892=76+1,3,6,2,2,1,4,11,1,1,2,12,2,1,1,11,4,1,2,2,6,3,1,152

"Number=5893", "Number of terms 18", "first solution numerator=2479427212916", "denominator=32298558719", "+ or -
1=1"
5893=76+1,3,3,1,2,5,3,12,2,12,3,5,2,1,3,3,1,152

"Number=5894", "Number of terms 38", "first solution
numerator=386146787482057163036", "denominator=5029761130306873759", "+ or -1=1"
5894=76+1,3,2,1,1,5,1,1,4,2,2,2,1,13,3,1,29,1,20,1,29,1,3,13,1,2,2,2,4,1,1,5,1,1,2,3,1,152

"Number=5895", "Number of terms 20", "first solution numerator=112706403944", "denominator=1467934537", "+ or -1=1"
5895=76+1,3,1,1,10,2,2,2,1,2,1,2,2,2,10,1,1,3,1,152

"Number=5896", "Number of terms 38", "first solution
numerator=8397021650622955868", "denominator=109356986867949833", "+ or -1=1"
5896=76+1,3,1,1,1,16,2,2,1,1,1,5,1,1,21,2,1,1,18,1,1,2,21,1,1,5,1,1,1,2,2,16,1,1,1,3,1,152
"Number=5897", "Number of terms 41", "first solution
numerator=143013855739953875381053", "denominator=1862355353773477066452", "+ or -1=-1"
5897=76+1,3,1,4,6,2,7,1,1,1,1,2,1,18,2,9,8,1,13,13,1,8,9,2,18,1,2,1,1,1,1,7,2,6,4,1,3,1,152
"Number=5898", "Number of terms 8", "first solution numerator=7510196", "denominator=97791", "+ or -1=1"
5898=76+1,3,1,24,1,3,1,152
"Number=5899", "Number of terms 66", "first solution
numerator=85486531189275916099371645225155561", "denominator=1113034168832726427735173663083334", "+ or -1=1"
5899=76+1,4,7,1,7,1,1,1,9,1,1,2,2,1,2,11,2,4,5,1,2,5,1,3,1,4,3,16,1,3,9,1,75,1,9,3,1,16,3,4,1,3,1,5,2,1,5,4,2,11,2,1,2,2,1,1,9,1,1,1,7,1,7,4,1,152
"Number=5900", "Number of terms 10", "first solution numerator=85849324", "denominator=1117663", "+ or -1=1"
5900=76+1,4,3,3,2,3,3,4,1,152
"Number=5901", "Number of terms 12", "first solution numerator=46101252352", "denominator=600136327", "+ or -1=1"
5901=76+1,4,2,37,1,20,1,37,2,4,1,152
"Number=5902", "Number of terms 34", "first solution
numerator=853899067745197538296", "denominator=11114935244023720339", "+ or -1=1"
5902=76+1,4,1,2,3,3,3,1,1,1,3,50,1,16,10,1,10,1,10,16,1,50,3,1,1,1,3,3,3,2,1,4,1,152
"Number=5903", "Number of terms 12", "first solution numerator=4547795239", "denominator=59192204", "+ or -1=1"
5903=76+1,4,1,10,1,75,1,10,1,4,1,152
"Number=5904", "Number of terms 12", "first solution numerator=1283345996", "denominator=16702081", "+ or -1=1"
5904=76+1,5,6,1,1,16,1,1,6,5,1,152
"Number=5905", "Number of terms 60", "first solution
numerator=585946963425183714391845339824", "denominator=7625149394821293351673069721", "+ or -1=1"
5905=76+1,5,2,2,3,1,1,6,1,3,13,1,2,2,16,1,1,1,5,1,2,1,8,1,6,2,2,1,2,30,2,1,2,2,6,1,8,1,2,1,5,1,1,1,16,2,2,1,13,3,1,6,1,1,3,2,2,5,1,152
"Number=5906", "Number of terms 15", "first solution numerator=576583742", "denominator=7502667", "+ or -1=-1"
5906=76+1,5,1,2,4,1,1,1,1,4,2,1,5,1,152
"Number=5907", "Number of terms 4", "first solution numerator=82237", "denominator=1070", "+ or -1=1"
5907=76+1,5,1,152
"Number=5908", "Number of terms 38", "first solution
numerator=1537049339761477613659636", "denominator=19997125186332986881471", "+ or -1=1"
5908=76+1,6,3,16,1,3,4,1,2,2,1,1,5,9,2,3,50,1,20,1,50,3,2,9,5,1,1,2,2,1,4,3,1,16,3,6,1,152
"Number=5909", "Number of terms 58", "first solution
numerator=2937849061385420770698387223099616", "denominator=38218398474737299029851986288711", "+ or -1=1"
5909=76+1,6,1,2,3,1,4,5,3,1,1,3,1,4,1,2,2,3,1,29,1,37,2,7,5,5,1,21,8,21,1,5,5,7,2,37,1,29,1,3,2,2,1,4,1,3,1,1,3,5,4,1,3,2,1,6,1,152
"Number=5910", "Number of terms 6", "first solution numerator=7709716", "denominator=100287", "+ or -1=1"
5910=76+1,7,10,7,1,152
"Number=5911", "Number of terms 30", "first solution
numerator=96546685940149292", "denominator=1255760710866047", "+ or -1=1"
5911=76+1,7,1,1,4,1,1,2,9,1,6,11,1,2,6,2,1,11,6,1,9,2,1,1,4,1,1,7,1,152
"Number=5912", "Number of terms 6", "first solution numerator=18303476", "denominator=238049", "+ or -1=1"
5912=76+1,8,19,8,1,152
"Number=5913", "Number of terms 44", "first solution
numerator=7260629654027211631924", "denominator=94421380452621045249", "+ or -1=1"
5913=76+1,8,1,1,1,1,1,1,3,1,1,6,7,1,16,4,1,2,1,18,2,18,1,2,1,4,16,1,7,6,1,1,3,1,1,1,1,1,1,1,8,1,152
"Number=5914", "Number of terms 57", "first solution
numerator=47280675297480677179325664323062", "denominator=614812955847013539219744214927", "+ or -1=-1"
5914=76+1,9,3,1,5,2,1,1,9,1,1,1,16,2,3,3,1,3,5,1,1,1,6,25,2,14,1,8,8,1,14,2,25,6,1,1,1,5,3,1,3,3,2,16,1,1,1,9,1,1,2,5,1,3,9,1,152
"Number=5915", "Number of terms 4", "first solution numerator=129361", "denominator=1682", "+ or -1=1"
5915=76+1,9,1,152
"Number=5916", "Number of terms 24", "first solution numerator=5932672679147476", "denominator=77132304165151", "+ or -1=1"
5916=76+1,10,1,5,4,4,2,2,1,2,4,38,4,2,1,2,2,4,4,5,1,10,1,152
"Number=5917", "Number of terms 14", "first solution numerator=2581759684", "denominator=33563329", "+ or -1=1"
5917=76+1,11,1,4,1,3,2,3,1,4,1,11,1,152
"Number=5918", "Number of terms 4", "first solution numerator=164704", "denominator=2141", "+ or -1=1"

5918=76+1,12,1,152
 "Number=5919","Number of terms 46","first solution
 numerator=11993292083652629353187145241","denominator=155888558301087502628077936","+ or -1=1"
 5919=76+1,14,2,1,1,5,1,1,3,1,5,1,10,7,4,3,1,11,13,1,9,3,25,3,9,1,13,11,1,3,4,7,10,1,5,1,3,1,1,5,1,1,2,14,1,152
 "Number=5920","Number of terms 20","first solution numerator=13989767837356","denominator=181823349517","+ or -1=1"
 5920=76+1,16,9,1,1,3,1,2,1,37,1,2,1,3,1,1,9,16,1,152
 "Number=5921","Number of terms 50","first solution
 numerator=27345111872505922317251221484","denominator=355371155107011460372511359","+ or -1=1"
 5921=76+1,18,4,9,2,1,2,4,2,3,2,1,1,30,5,3,1,1,1,5,1,1,13,2,4,2,13,1,1,5,1,1,1,3,5,30,1,1,2,3,2,4,2,1,2,9,4,18,1,152
 "Number=5922","Number of terms 4","first solution numerator=258952","denominator=3365","+ or -1=1"
 5922=76+1,20,1,152
 "Number=5923","Number of terms 102","first solution
 numerator=11550143864945812110590645442652035193457201620879835","denominator=1500778251037392378272
 09522428108343716433342284358","+ or -1=1"
 5923=76+1,24,1,1,1,16,2,3,1,2,13,1,1,1,2,1,1,1,1,1,6,1,2,2,10,1,1,3,7,21,1,5,1,2,1,4,4,2,4,1,6,5,1,1,4,8,3,50,1,75,1,50,3,
 8,4,1,1,5,6,1,4,2,4,4,1,2,1,5,1,21,7,3,1,1,10,2,2,1,6,1,1,1,1,1,1,2,1,1,1,13,2,1,3,2,16,1,1,1,24,1,152
 "Number=5924","Number of terms 66","first solution
 numerator=470895417934505066676246473283442684","denominator=6118105189739145439590521073975089","+ or -1=1"
 5924=76+1,29,1,3,1,5,2,1,3,1,2,2,21,1,1,3,4,8,1,4,1,1,1,1,6,11,1,2,4,2,7,4,38,4,7,2,4,2,1,11,6,1,1,1,1,4,1,8,4,3,1,1,21,2,2,
 1,3,1,2,5,1,3,1,29,1,152
 "Number=5925","Number of terms 6","first solution numerator=34901176","denominator=453415","+ or -1=1"
 5925=76+1,37,2,37,1,152
 "Number=5926","Number of terms 114","first solution
 numerator=14862621961110806559709199064496991403739981407412523363031753392","denominator=1930699160
 94292058461356748609490534846277645210872528912262317","+ or -1=1"
 5926=76+1,50,3,16,1,3,2,5,3,1,6,1,1,3,21,1,2,2,6,1,9,2,1,1,30,5,10,15,3,2,1,4,2,3,4,1,2,10,1,1,1,3,1,2,1,7,2,1,2,1,1,2,8,6,2
 5,2,76,2,25,6,8,2,1,1,2,1,2,7,1,2,1,3,1,1,1,10,2,1,4,3,2,4,1,2,3,15,10,5,30,1,1,2,9,1,6,2,2,1,21,3,1,1,6,1,3,5,2,3,1,16,3,50,1,
 152
 "Number=5927","Number of terms 4","first solution numerator=906907","denominator=11780","+ or -1=1"
 5927=76+1,75,1,152
 "Number=5928","Number of terms 2","first solution numerator=11780","denominator=153","+ or -1=1"
 5928=76+1,152
 "Number=5930","Number of terms 1","first solution numerator=11859","denominator=154","+ or -1=-1"
 5930=77+154
 "Number=5931","Number of terms 2","first solution numerator=913297","denominator=11859","+ or -1=1"
 5931=77+77,154
 "Number=5932","Number of terms 88","first solution
 numerator=7757771723779212430132042070369384685914971798067","denominator=10072480260319121776450440
 2684481545403598350241","+ or -1=1"
 5932=77+51,2,1,16,2,4,5,2,13,1,1,4,1,3,1,5,1,1,1,2,18,1,7,6,3,2,2,1,1,2,3,8,1,3,3,1,2,3,1,11,12,1,3,38,3,1,12,11,1,3,2,1,3,
 3,1,8,3,2,1,1,2,2,3,6,7,1,18,2,1,1,1,5,1,3,1,4,1,1,13,2,5,4,2,16,1,2,51,154
 "Number=5933","Number of terms 5","first solution numerator=35176759","denominator=456687","+ or -1=-1"
 5933=77+38,1,1,38,154
 "Number=5934","Number of terms 12","first solution numerator=277872318067","denominator=3607210721","+ or -1=1"
 5934=77+30,1,4,5,1,24,1,5,4,1,30,154
 "Number=5935","Number of terms 44","first solution
 numerator=1490427355322122766542523","denominator=19346412851642550227881","+ or -1=1"
 5935=77+25,1,2,16,1,3,1,1,2,3,2,1,2,1,1,1,7,2,9,1,4,15,4,1,9,2,7,1,1,1,2,1,2,3,2,1,1,3,1,16,2,1,25,154
 "Number=5936","Number of terms 2","first solution numerator=261107","denominator=3389","+ or -1=1"
 5936=77+22,154
 "Number=5937","Number of terms 68","first solution
 numerator=14875906546642582787014166573458383895","denominator=193063385204165808778931321362972947"
 ,"+ or -1=1"
 5937=77+19,3,1,8,1,7,4,1,2,4,1,1,1,1,2,6,1,21,6,1,1,1,8,2,2,2,3,2,1,11,6,2,1,50,1,2,6,11,1,2,3,2,2,2,8,1,1,1,6,21,1,6,2,1,1,
 1,1,4,2,1,4,7,1,8,1,3,19,154
 "Number=5938","Number of terms 10","first solution numerator=77466085021","denominator=1005290345","+ or -1=1"
 5938=77+17,8,1,1,76,1,1,8,17,154
 "Number=5939","Number of terms 34","first solution
 numerator=63720711691306003938629","denominator=826844715534766699447","+ or -1=1"
 5939=77+15,2,2,5,1,3,4,1,2,2,7,1,2,4,1,30,77,30,1,4,2,1,7,2,2,1,4,3,1,5,2,2,15,154

"Number=5940", "Number of terms 2", "first solution numerator=166243", "denominator=2157", "+ or -1=1"
5940=77+14,154
"Number=5941", "Number of terms 55", "first solution
numerator=523255184215808092514349954881491", "denominator=6788655395726423053640371817603", "+ or -1=-1"
5941=77+12,1,5,4,8,1,4,1,4,2,16,1,2,12,1,1,38,51,2,1,3,1,1,1,1,2,2,2,2,1,1,1,1,3,1,2,51,38,1,1,12,2,1,16,2,4,1,4,1,8,4,5,1,
12,154
"Number=5942", "Number of terms 30", "first solution
numerator=657686329227066053", "denominator=8532032300024371", "+ or -1=1"
5942=77+11,1,5,1,3,1,2,8,1,2,2,5,1,1,76,1,1,5,2,2,1,8,2,1,3,1,5,1,11,154
"Number=5943", "Number of terms 2", "first solution numerator=130669", "denominator=1695", "+ or -1=1"
5943=77+11,154
"Number=5944", "Number of terms 12", "first solution numerator=2923956211", "denominator=37925513", "+ or -1=1"
5944=77+10,3,1,1,1,18,1,1,1,3,10,154
"Number=5945", "Number of terms 14", "first solution numerator=12272341897", "denominator=159166445", "+ or -1=1"
5945=77+9,1,1,1,2,2,30,2,2,1,1,1,9,154
"Number=5946", "Number of terms 34", "first solution
numerator=138673804084361858093", "denominator=1798382123155690639", "+ or -1=1"
5946=77+9,15,3,4,1,1,1,5,1,1,9,1,2,1,5,1,24,1,5,1,2,1,9,1,1,5,1,1,1,4,3,15,9,154
"Number=5947", "Number of terms 8", "first solution numerator=13941097", "denominator=180779", "+ or -1=1"
5947=77+8,1,1,3,1,1,8,154
"Number=5948", "Number of terms 24", "first solution
numerator=19355826472249267", "denominator=250972559642111", "+ or -1=1"
5948=77+8,8,1,18,2,1,1,3,1,1,3,38,3,1,1,3,1,1,2,18,1,8,8,154
"Number=5949", "Number of terms 74", "first solution
numerator=2531066256814286666031686601553973260913", "denominator=32815689181300956713723480438578139
269", "+ or -1=1"
5949=77+7,1,2,2,2,5,3,3,8,1,3,2,1,1,4,1,2,1,2,5,1,4,7,1,1,38,30,1,4,1,2,1,13,3,1,1,16,1,1,3,13,1,2,1,4,1,30,38,1,1,7,4,1,5,2
,1,2,1,4,1,1,2,3,1,8,3,3,5,2,2,2,1,7,154
"Number=5950", "Number of terms 24", "first solution numerator=978127761050923", "denominator=12680521136459", "+
or -1=1"
5950=77+7,2,1,16,2,5,1,2,5,1,1,2,1,1,5,2,1,5,2,16,1,2,7,154
"Number=5951", "Number of terms 2", "first solution numerator=83237", "denominator=1079", "+ or -1=1"
5951=77+7,154
"Number=5952", "Number of terms 16", "first solution numerator=45519274157", "denominator=590016106", "+ or -1=1"
5952=77+6,1,2,2,1,3,1,37,1,3,1,2,2,1,6,154
"Number=5953", "Number of terms 67", "first solution
numerator=337829441425458902171540383768485226901", "denominator=437854234205042648451438502046118609
7", "+ or -1=-1"
5953=77+6,2,2,1,3,19,51,2,1,1,2,9,3,1,5,1,2,16,1,3,1,7,3,11,1,1,4,2,5,3,1,3,2,2,3,1,3,5,2,4,1,1,11,3,7,1,3,1,16,2,1,5,1,3,9,
2,1,1,2,51,19,3,1,2,2,6,154
"Number=5954", "Number of terms 3", "first solution numerator=440133", "denominator=5704", "+ or -1=-1"
5954=77+6,6,154
"Number=5955", "Number of terms 8", "first solution numerator=421641073", "denominator=5463891", "+ or -1=1"
5955=77+5,1,13,5,13,1,5,154
"Number=5956", "Number of terms 30", "first solution
numerator=3051783233564256413", "denominator=39543612177531229", "+ or -1=1"
5956=77+5,1,2,2,4,1,1,4,7,1,9,2,2,3,38,3,2,2,9,1,7,4,1,1,4,2,2,1,5,154
"Number=5957", "Number of terms 10", "first solution numerator=47176294627", "denominator=611237551", "+ or -1=1"
5957=77+5,1,1,38,22,38,1,1,5,154
"Number=5958", "Number of terms 14", "first solution numerator=264910929277", "denominator=3432018551", "+ or -1=1"
5958=77+5,3,6,2,1,1,76,1,1,2,6,3,5,154
"Number=5959", "Number of terms 58", "first solution
numerator=38647866275460146356157457008061239", "denominator=500655312744406502442940866240517", "+ or -
1=1"
5959=77+5,7,6,1,1,2,1,8,2,1,2,1,10,3,2,1,25,30,1,5,4,1,4,2,1,16,2,6,1,6,2,16,1,2,4,1,4,5,1,30,25,1,2,3,10,1,2,1,2,8,1,2,1,1,
6,7,5,154
"Number=5960", "Number of terms 6", "first solution numerator=11487823", "denominator=148804", "+ or -1=1"
5960=77+4,1,37,1,4,154
"Number=5961", "Number of terms 86", "first solution
numerator=59698310571035474167102232310183706797896567", "denominator=7732189338844881731852587865437
07570555219", "+ or -1=1"

5961=77+4,1,4,1,1,9,1,2,1,21,3,5,1,5,1,1,2,4,1,1,2,2,1,3,6,2,3,1,18,1,1,9,7,4,30,1,1,1,3,1,2,1,50,1,2,1,3,1,1,1,30,4,7,9,1,1,18,1,3,2,6,3,1,2,2,1,1,4,2,1,1,5,1,5,3,21,1,2,1,9,1,1,4,1,4,154
 "Number=5962", "Number of terms 20", "first solution numerator=318576766250963", "denominator=4125894452239", "+ or -1=1"
 5962=77+4,1,2,16,1,4,25,1,1,6,1,1,25,4,1,16,2,1,4,154
 "Number=5963", "Number of terms 10", "first solution numerator=95557621", "denominator=1237465", "+ or -1=1"
 5963=77+4,1,1,6,2,6,1,1,4,154
 "Number=5964", "Number of terms 16", "first solution numerator=1435955479763", "denominator=18593971369", "+ or -1=1"
 5964=77+4,2,2,5,1,3,3,38,3,3,1,5,2,2,4,154
 "Number=5965", "Number of terms 65", "first solution numerator=1905558744843759407796111286673411", "denominator=24672724979816823593397315687883", "+ or -1=-1"
 5965=77+4,3,1,1,13,2,9,1,4,2,2,1,2,3,7,17,38,1,1,3,1,3,1,1,1,2,1,6,1,1,1,2,2,1,1,1,6,1,2,1,1,1,3,1,3,1,1,38,17,7,3,2,1,2,2,4,1,9,2,13,1,1,3,4,154
 "Number=5966", "Number of terms 36", "first solution numerator=12264002637727762085204117", "denominator=158778103669428518006731", "+ or -1=1"
 5966=77+4,5,1,13,4,1,10,4,3,8,1,3,1,1,11,3,15,8,15,3,11,1,1,3,1,8,3,4,10,1,4,13,1,5,4,154
 "Number=5967", "Number of terms 8", "first solution numerator=674148983", "denominator=8727259", "+ or -1=1"
 5967=77+4,16,1,10,1,16,4,154
 "Number=5968", "Number of terms 10", "first solution numerator=8080974053", "denominator=104604244", "+ or -1=1"
 5968=77+3,1,21,3,9,3,21,1,3,154
 "Number=5969", "Number of terms 52", "first solution numerator=4728608673890015962245470651", "denominator=61204391583735075876542183", "+ or -1=1"
 5969=77+3,1,5,1,30,19,3,1,1,5,1,1,1,1,3,3,1,8,1,8,5,4,1,1,1,2,1,1,1,4,5,8,1,8,1,3,3,1,1,1,1,5,1,1,3,19,30,1,5,1,3,154
 "Number=5970", "Number of terms 18", "first solution numerator=16794072797", "denominator=217354615", "+ or -1=1"
 5970=77+3,1,3,4,1,2,1,1,4,1,1,2,1,4,3,1,3,154
 "Number=5971", "Number of terms 84", "first solution numerator=938284647816338451147715775743504586323", "denominator=12142582835814105141440212949311078049", "+ or -1=1"
 5971=77+3,1,2,16,1,4,4,1,3,1,1,1,1,4,1,1,5,2,1,1,7,1,1,5,1,1,1,6,2,1,1,1,14,1,4,1,3,1,2,2,51,11,51,2,2,1,3,1,4,1,14,1,1,1,2,6,1,1,1,5,1,1,7,1,1,2,5,1,1,4,1,1,1,1,3,1,4,4,1,16,2,1,3,154
 "Number=5972", "Number of terms 34", "first solution numerator=13226166489458057918573", "denominator=171148889564045693399", "+ or -1=1"
 5972=77+3,1,1,2,2,1,8,1,21,5,2,9,4,1,7,3,38,3,7,1,4,9,2,5,21,1,8,1,2,2,1,1,3,154
 "Number=5973", "Number of terms 10", "first solution numerator=12214665463", "denominator=158046659", "+ or -1=1"
 5973=77+3,1,1,38,14,38,1,1,3,154
 "Number=5974", "Number of terms 4", "first solution numerator=286211", "denominator=3703", "+ or -1=1"
 5974=77+3,2,3,154
 "Number=5975", "Number of terms 28", "first solution numerator=11843773358944723", "denominator=153222002297183", "+ or -1=1"
 5975=77+3,2,1,4,1,1,1,2,2,4,7,1,10,6,10,1,7,4,2,2,1,1,1,4,1,2,3,154
 "Number=5976", "Number of terms 14", "first solution numerator=262457076937", "denominator=3395103304", "+ or -1=1"
 5976=77+3,3,1,1,7,6,19,6,7,1,1,3,3,154
 "Number=5977", "Number of terms 78", "first solution numerator=23757679605194197544046936042668783596831127", "denominator=307299881826254589082230721514478881536051", "+ or -1=1"
 5977=77+3,4,1,1,1,9,51,2,3,2,7,1,2,2,1,16,2,11,2,2,4,3,1,1,5,6,3,1,4,13,1,5,1,1,18,1,3,1,2,1,3,1,18,1,1,5,1,13,4,1,3,6,5,1,1,3,4,2,2,11,2,16,1,2,2,1,7,2,3,2,51,9,1,1,1,4,3,154
 "Number=5978", "Number of terms 24", "first solution numerator=4304502672701", "denominator=55673051545", "+ or -1=1"
 5978=77+3,6,1,2,3,2,2,1,2,1,1,2,1,1,2,1,2,2,3,2,1,6,3,154
 "Number=5979", "Number of terms 18", "first solution numerator=3949880613791", "denominator=51082211683", "+ or -1=1"
 5979=77+3,11,1,1,3,2,3,1,50,1,3,2,3,1,1,11,3,154
 "Number=5980", "Number of terms 4", "first solution numerator=4153187", "denominator=53707", "+ or -1=1"
 5980=77+3,38,3,154
 "Number=5981", "Number of terms 47", "first solution numerator=24267561774898770500898077871", "denominator=313790103639419738102509687", "+ or -1=-1"
 5981=77+2,1,30,3,1,2,1,5,2,4,1,6,1,11,38,1,1,2,2,7,3,6,2,2,6,3,7,2,2,1,1,38,11,1,6,1,4,2,5,1,2,1,3,30,1,2,154
 "Number=5982", "Number of terms 44", "first solution numerator=1744403252134489723957", "denominator=22554005568363327419", "+ or -1=1"

5982=77+2,1,10,2,1,1,1,1,2,1,1,6,6,1,7,3,1,1,3,1,50,1,3,1,1,3,7,1,6,6,1,1,2,1,1,1,1,1,2,10,1,2,154
"Number=5983","Number of terms 18","first solution numerator=37350021597361","denominator=482871258275","+ or -1=1"
5983=77+2,1,6,17,25,1,2,1,1,1,2,1,25,17,6,1,2,154
"Number=5984","Number of terms 12","first solution numerator=3495622493","denominator=45188584","+ or -1=1"
5984=77+2,1,4,5,1,37,1,5,4,1,2,154
"Number=5985","Number of terms 16","first solution numerator=58105534837","denominator=751078665","+ or -1=1"
5985=77+2,1,3,9,2,1,1,16,1,1,2,9,3,1,2,154
"Number=5986","Number of terms 16","first solution numerator=29858245157","denominator=385918789","+ or -1=1"
5986=77+2,1,2,2,2,1,16,2,16,1,2,2,2,1,2,154
"Number=5987","Number of terms 54","first solution numerator=17092496853320677541744068613","denominator=220902626472899212323877111","+ or -1=1"
5987=77+2,1,1,1,21,2,13,1,1,2,1,1,1,3,1,1,4,2,3,6,1,2,1,10,3,5,77,5,3,10,1,2,1,6,3,2,4,1,1,3,1,1,1,2,1,1,13,2,21,1,1,1,2,154
"Number=5988","Number of terms 30","first solution numerator=3476179868047187","denominator=44922233842009","+ or -1=1"
5988=77+2,1,1,1,1,1,1,4,13,1,5,1,3,1,50,1,3,1,5,1,13,4,1,1,1,1,1,1,2,154
"Number=5989","Number of terms 26","first solution numerator=606105160767181","denominator=7831966575233","+ or -1=1"
5989=77+2,1,1,2,1,11,5,2,3,1,5,2,2,2,5,1,3,2,5,11,1,2,1,1,2,154
"Number=5990","Number of terms 28","first solution numerator=489603123367723","denominator=6326023027739","+ or -1=1"
5990=77+2,1,1,7,1,1,4,1,4,5,1,2,1,14,1,2,1,5,4,1,4,1,1,7,1,1,2,154
"Number=5991","Number of terms 6","first solution numerator=7708343","denominator=99589","+ or -1=1"
5991=77+2,2,25,2,2,154
"Number=5992","Number of terms 18","first solution numerator=49673158695923","denominator=641705667751","+ or -1=1"
5992=77+2,2,4,1,1,2,6,17,22,17,6,2,1,1,4,2,2,154
"Number=5993","Number of terms 31","first solution numerator=12019576461201249","denominator=155262661192997","+ or -1=-1"
5993=77+2,2,2,2,1,2,1,8,2,1,1,1,6,9,1,1,9,6,1,1,1,2,8,1,2,1,2,2,2,154
"Number=5994","Number of terms 14","first solution numerator=4225759717","denominator=54581621","+ or -1=1"
5994=77+2,2,1,1,1,21,2,21,1,1,1,2,2,154
"Number=5995","Number of terms 12","first solution numerator=21508374283","denominator=277787687","+ or -1=1"
5995=77+2,2,1,16,2,30,2,16,1,2,2,154
"Number=5996","Number of terms 84","first solution numerator=2784586833353186989118906826216912599033953763","denominator=35960850387438189774583461724673202223068229","+ or -1=1"
5996=77+2,3,3,1,1,2,2,2,1,7,2,3,1,21,2,1,7,13,1,18,2,3,30,1,2,5,5,6,1,1,5,1,1,1,11,3,1,3,1,2,38,2,1,3,1,3,11,1,1,1,5,1,1,6,5,5,2,1,30,3,2,18,1,13,7,1,2,21,1,3,2,7,1,2,2,2,2,1,1,3,3,2,154
"Number=5997","Number of terms 14","first solution numerator=11086973663","denominator=143168011","+ or -1=1"
5997=77+2,3,1,2,4,1,50,1,4,2,1,3,2,154
"Number=5998","Number of terms 68","first solution numerator=173361353201430365155238573789216607163","denominator=2238458553604224399291082364087372291","+ or -1=1"
5998=77+2,4,5,8,2,2,2,1,1,13,2,51,6,1,2,1,1,25,4,6,1,3,1,4,1,16,2,1,1,1,1,2,1,76,1,2,1,1,1,1,2,16,1,4,1,3,1,6,4,25,1,1,2,1,6,51,2,13,1,1,2,2,2,8,5,4,2,154
"Number=5999","Number of terms 32","first solution numerator=283188943382226889","denominator=3656258239381147","+ or -1=1"
5999=77+2,4,1,5,2,1,1,1,4,2,1,2,2,2,4,77,4,2,2,2,1,2,4,1,1,1,2,5,1,4,2,154
"Number=6000","Number of terms 16","first solution numerator=70660779827","denominator=912226745","+ or -1=1"
6000=77+2,5,1,2,3,5,1,8,1,5,3,2,1,5,2,154
"Number=6001","Number of terms 28","first solution numerator=66016230813823693","denominator=852194861791361","+ or -1=1"
6001=77+2,6,1,7,3,2,9,1,8,1,3,1,1,8,1,1,3,1,8,1,9,2,3,7,1,6,2,154
"Number=6002","Number of terms 11","first solution numerator=51711085","denominator=667476","+ or -1=-1"
6002=77+2,8,1,1,1,1,1,1,8,2,154
"Number=6003","Number of terms 14","first solution numerator=16547654137","denominator=213575909","+ or -1=1"
6003=77+2,11,2,2,1,2,6,2,1,2,2,11,2,154
"Number=6004","Number of terms 52","first solution numerator=2090920103907387728120775822947","denominator=26984669077901454752896641811","+ or -1=1"
6004=77+2,16,1,2,1,1,2,1,1,1,9,1,2,3,10,30,1,8,1,2,1,1,5,6,51,2,51,6,5,1,1,2,1,8,1,30,10,3,2,1,9,1,1,1,2,1,1,2,1,16,2,154

"Number=6005", "Number of terms 4", "first solution numerator=1484513", "denominator=19157", "+ or -1=1"
6005=77+2,30,2,154

"Number=6006", "Number of terms 2", "first solution numerator=23947", "denominator=309", "+ or -1=1"
6006=77+2,154

"Number=6007", "Number of terms 104", "first solution
numerator=32901026610687887047996353246443514015459341540963405803", "denominator=4245028726277181467
06667101414955426302776148180845529", "+ or -1=1"
6007=77+1,1,51,5,1,16,2,1,1,3,5,2,6,3,1,1,6,2,10,1,1,1,4,1,2,1,6,1,1,1,4,21,1,13,7,3,4,2,1,1,1,3,2,1,7,1,11,25,1,3,77,3,1,
25,11,1,7,1,2,3,1,1,1,2,4,3,7,13,1,21,4,1,1,1,6,1,2,1,4,1,1,1,1,10,2,6,1,1,3,6,2,5,3,1,1,2,16,1,5,51,1,1,154

"Number=6008", "Number of terms 20", "first solution numerator=921817072403", "denominator=11892681419", "+ or -1=1"
6008=77+1,1,21,1,1,1,4,2,1,18,1,2,4,1,1,1,21,1,1,154

"Number=6009", "Number of terms 96", "first solution
numerator=20339789817617090264928670122755987268349074871", "denominator=2623888395418761816726435608
27601760288500563", "+ or -1=1"
6009=77+1,1,13,1,1,2,4,1,18,1,1,3,2,1,3,11,1,1,1,9,30,1,9,2,1,2,1,1,4,3,1,3,8,1,5,1,5,1,1,1,1,7,1,1,4,5,1,50,1,5,4,1,1,7,1,1,
1,1,5,1,5,1,8,3,1,3,4,1,1,2,1,2,9,1,30,9,1,1,1,11,3,1,2,3,1,1,18,1,4,2,1,1,13,1,1,154

"Number=6010", "Number of terms 13", "first solution numerator=54482344811", "denominator=702778642", "+ or -1=-1"
6010=77+1,1,9,1,5,17,17,5,1,9,1,1,154

"Number=6011", "Number of terms 54", "first solution
numerator=1474098130157810575387496809073", "denominator=19013104331115897362598558451", "+ or -1=1"
6011=77+1,1,7,1,1,1,14,1,5,1,4,6,1,5,2,1,13,2,2,2,1,30,3,3,1,3,77,3,1,3,3,30,1,2,2,2,13,1,2,5,1,6,4,1,5,1,14,1,1,1,7,1,1,15
4

"Number=6012", "Number of terms 8", "first solution numerator=8723155", "denominator=112503", "+ or -1=1"
6012=77+1,1,6,4,6,1,1,154

"Number=6013", "Number of terms 16", "first solution numerator=6325452809543", "denominator=81572921779", "+ or -
1=1"
6013=77+1,1,5,4,7,1,12,22,12,1,7,4,5,1,1,154

"Number=6014", "Number of terms 6", "first solution numerator=239707", "denominator=3091", "+ or -1=1"
6014=77+1,1,4,1,1,154

"Number=6015", "Number of terms 20", "first solution numerator=52971971217323", "denominator=683011975769", "+ or -
1=1"
6015=77+1,1,3,1,13,3,10,1,3,15,3,1,10,3,13,1,3,1,1,154

"Number=6016", "Number of terms 12", "first solution numerator=331273843", "denominator=4271036", "+ or -1=1"
6016=77+1,1,3,2,9,1,9,2,3,1,1,154

"Number=6017", "Number of terms 44", "first solution
numerator=5976128802395701741713383", "denominator=77042424853625220037091", "+ or -1=1"
6017=77+1,1,3,9,2,2,3,2,1,1,1,2,1,2,21,1,3,1,8,3,19,14,19,3,8,1,3,1,21,2,1,2,1,1,1,2,3,2,2,9,3,1,1,154

"Number=6018", "Number of terms 14", "first solution numerator=1013027917", "denominator=13058561", "+ or -1=1"
6018=77+1,1,2,1,3,1,76,1,3,1,2,1,1,154

"Number=6019", "Number of terms 58", "first solution
numerator=6881705504436702644645813593603", "denominator=88702102055627520289686468689", "+ or -1=1"
6019=77+1,1,2,1,1,5,1,1,1,1,1,8,1,1,51,5,6,1,1,4,1,4,2,1,5,17,15,2,5,2,15,17,5,1,2,4,1,4,1,1,6,5,51,1,1,8,1,1,1,1,1,5,1,1,2,
1,1,154

"Number=6020", "Number of terms 14", "first solution numerator=1850172877", "denominator=23845919", "+ or -1=1"
6020=77+1,1,2,3,7,1,6,1,7,3,2,1,1,154

"Number=6021", "Number of terms 30", "first solution
numerator=2199288154832369447", "denominator=28343130836260659", "+ or -1=1"
6021=77+1,1,2,7,1,3,3,5,4,4,13,1,6,1,4,1,6,1,13,4,4,5,3,3,1,7,2,1,1,154

"Number=6022", "Number of terms 122", "first solution
numerator=2238846770348853132909414469235649594537938273100103722800437", "denominator=28850543254526
138641775307748894676814981006100357383153611", "+ or -1=1"
6022=77+1,1,1,1,25,3,1,2,1,16,1,1,21,1,1,1,11,3,1,1,1,1,3,1,1,2,2,13,1,2,4,4,2,8,1,2,6,1,2,2,3,1,1,4,7,5,1,4,1,10,3,1,7,1,6,
1,1,51,4,1,76,1,4,51,1,1,6,1,7,1,3,10,1,4,1,5,7,4,1,1,3,2,2,1,6,2,1,8,2,4,4,2,1,13,2,2,1,1,3,1,1,1,1,3,11,1,1,1,21,1,1,16,1,2,
1,3,25,1,1,1,1,154

"Number=6023", "Number of terms 22", "first solution numerator=106918334327", "denominator=1377671749", "+ or -1=1"
6023=77+1,1,1,1,4,2,2,5,1,1,3,1,1,5,2,2,4,1,1,1,1,154

"Number=6024", "Number of terms 26", "first solution numerator=4929234355309", "denominator=63509250157", "+ or -
1=1"
6024=77+1,1,1,1,2,5,1,4,1,2,2,1,18,1,2,2,1,4,1,5,2,1,1,1,1,154

"Number=6025", "Number of terms 17", "first solution numerator=10979793361", "denominator=141454133", "+ or -1=-1"
6025=77+1,1,1,1,1,3,6,5,5,6,3,1,1,1,1,154

"Number=6026", "Number of terms 10", "first solution numerator=5185427", "denominator=66799", "+ or -1=1"

6026=77+1,1,1,2,6,2,1,1,1,154
"Number=6027","Number of terms 18","first solution numerator=1123108987","denominator=14466761","+ or -1=1"
6027=77+1,1,1,2,1,2,2,3,1,3,2,2,1,2,1,1,1,154
"Number=6028","Number of terms 36","first solution numerator=7406975616938051","denominator=95401300099645","+ or -1=1"
6028=77+1,1,1,3,1,1,7,1,1,1,1,2,1,1,3,2,2,38,2,2,3,1,1,2,1,1,1,1,7,1,1,3,1,1,1,154
"Number=6029","Number of terms 85","first solution numerator=118618195608178833683441859593776355736843519","denominator=1527666909046563928092942992408076828480247","+ or -1=-1"
6029=77+1,1,1,4,1,7,2,1,6,13,1,30,7,1,2,1,2,1,3,1,2,2,1,1,1,2,5,6,38,1,1,1,21,1,1,11,2,3,3,4,7,1,1,7,4,3,3,2,11,1,1,21,1,1,1,38,6,5,2,1,1,1,2,2,1,3,1,2,1,2,1,7,30,1,13,6,1,2,7,1,4,1,1,1,154
"Number=6030","Number of terms 14","first solution numerator=895628587","denominator=11533717","+ or -1=1"
6030=77+1,1,1,7,1,1,30,1,1,7,1,1,1,154
"Number=6031","Number of terms 92","first solution numerator=4142872153476150517780580021900141444081323","denominator=53346614979809468474876256369845244025049","+ or -1=1"
6031=77+1,1,1,14,1,6,2,5,1,2,1,16,1,1,13,1,1,1,1,6,1,3,1,5,5,1,1,2,1,1,1,2,21,1,4,4,1,1,51,4,1,1,4,1,1,1,1,1,4,1,1,4,51,1,1,4,4,1,21,2,1,1,1,2,1,1,5,5,1,3,1,6,1,1,1,1,13,1,1,16,1,2,1,5,2,6,1,14,1,1,1,154
"Number=6032","Number of terms 4","first solution numerator=36037","denominator=464","+ or -1=1"
6032=77+1,1,1,154
"Number=6033","Number of terms 58","first solution numerator=47591494696319160042372910955711","denominator=612720882673837971918061086875","+ or -1=1"
6033=77+1,2,19,11,1,8,1,3,1,4,4,1,1,1,4,1,2,2,13,1,2,3,3,1,2,6,8,1,50,1,8,6,2,1,3,3,2,1,13,2,2,1,4,1,1,1,4,4,1,3,1,8,1,11,19,2,1,154
"Number=6034","Number of terms 34","first solution numerator=942089580665876293","denominator=12128010036454859","+ or -1=1"
6034=77+1,2,8,1,4,8,2,2,1,9,1,1,1,4,1,1,10,1,4,1,1,1,9,1,2,2,8,4,1,8,2,1,154
"Number=6035","Number of terms 18","first solution numerator=3459590653","denominator=44533423","+ or -1=1"
6035=77+1,2,5,1,1,1,3,1,3,1,3,1,1,1,5,2,1,154
"Number=6036","Number of terms 12","first solution numerator=9961071043","denominator=128212811","+ or -1=1"
6036=77+1,2,4,9,2,12,2,9,4,2,1,154
"Number=6037","Number of terms 69","first solution numerator=7455049447685582209176706706575792337911","denominator=95948886808623255327756884947346382743","+ or -1=-1"
6037=77+1,2,3,5,17,12,1,8,4,1,1,2,12,1,1,3,1,3,1,13,2,1,38,5,1,2,1,2,3,4,51,1,1,3,3,1,1,51,4,3,2,1,2,1,5,38,1,2,13,1,3,1,3,1,1,12,2,1,1,4,8,1,12,17,5,3,2,1,154
"Number=6038","Number of terms 38","first solution numerator=620073865936691654117","denominator=7979889421548281539","+ or -1=1"
6038=77+1,2,2,1,1,2,21,1,4,2,2,10,1,2,3,1,5,1,76,1,5,1,3,2,1,10,2,2,4,1,21,2,1,1,2,2,1,154
"Number=6039","Number of terms 24","first solution numerator=1063268201083","denominator=13682337879","+ or -1=1"
6039=77+1,2,2,5,1,3,1,2,1,1,1,16,1,1,1,2,1,3,1,5,2,2,1,154
"Number=6040","Number of terms 24","first solution numerator=13004525324243","denominator=167330857027","+ or -1=1"
6040=77+1,2,1,1,5,1,9,1,1,16,1,2,1,16,1,1,9,1,5,1,1,2,1,154
"Number=6041","Number of terms 66","first solution numerator=28346382280013879705680514743243","denominator=364706263396471708376278213111","+ or -1=1"
6041=77+1,2,1,1,1,1,1,3,1,4,1,1,2,1,3,5,1,18,1,1,2,3,1,4,11,1,2,1,30,2,1,9,22,9,1,2,30,1,2,1,11,4,1,3,2,1,1,18,1,5,3,1,2,1,1,4,1,3,1,1,1,1,2,1,154
"Number=6042","Number of terms 10","first solution numerator=3968987","denominator=51061","+ or -1=1"
6042=77+1,2,1,2,2,2,1,2,1,154
"Number=6043","Number of terms 110","first solution numerator=5663055387835289448111181705961214822418635896992215382267","denominator=72849153917474281437011449636850530807244018620902073289","+ or -1=1"
6043=77+1,2,1,3,1,25,8,6,1,16,2,2,2,4,3,2,1,1,3,8,1,6,1,1,21,1,2,10,1,3,3,2,4,7,5,1,1,1,1,1,2,2,2,1,7,1,13,4,51,1,1,2,1,2,77,2,1,2,1,1,51,4,13,1,7,1,2,2,2,1,1,1,1,1,5,7,4,2,3,3,1,10,2,1,21,1,1,6,1,8,3,1,1,2,3,4,2,2,2,16,1,6,8,25,1,3,1,2,1,154
"Number=6044","Number of terms 68","first solution numerator=457777029722504143311577527160209043","denominator=5888324954625926881438400254797959","+ or -1=1"
6044=77+1,2,1,8,2,1,1,11,2,1,2,1,6,30,1,18,2,7,3,2,13,1,2,2,1,1,1,5,1,1,2,3,2,38,2,3,2,1,1,5,1,1,1,2,2,1,13,2,3,7,2,18,1,30,6,1,2,1,2,11,1,1,2,8,1,2,1,154
"Number=6045","Number of terms 4","first solution numerator=48127","denominator=619","+ or -1=1"

6045=77+1,2,1,154
"Number=6046","Number of terms 96","first solution
numerator=794237902212334585083395830701793897782113726539486147","denominator=102144864576844640840
00005098643166454351295954640759","+ or -1=1"
6046=77+1,3,10,8,1,1,5,2,4,1,2,1,1,1,3,2,1,5,15,2,1,1,1,25,3,2,2,1,1,51,3,1,30,2,1,5,1,1,4,2,9,1,11,17,5,7,1,76,1,7,5,17,11
,1,9,2,4,1,1,5,1,2,30,1,3,51,1,1,2,2,3,25,1,1,1,2,15,5,1,2,3,1,1,1,2,1,4,2,5,1,1,8,10,3,1,154
"Number=6047","Number of terms 32","first solution
numerator=10021363686615295","denominator=128871486834637","+ or -1=1"
6047=77+1,3,4,1,3,3,1,1,7,1,1,1,1,1,2,77,2,1,1,1,1,7,1,1,3,3,1,4,3,1,154
"Number=6048","Number of terms 12","first solution numerator=23693569277","denominator=304666426","+ or -1=1"
6048=77+1,3,3,16,1,37,1,16,3,3,1,154
"Number=6049","Number of terms 128","first solution
numerator=37655982486166650446653918870961292245681686517645602288399610011","denominator=4841636618
74095724287300088397662946480264199973389039375925703","+ or -1=1"
6049=77+1,3,2,4,1,1,2,1,9,1,1,1,6,1,3,51,1,1,2,4,2,6,30,1,21,3,1,16,1,1,7,1,2,19,10,3,7,11,1,4,1,5,2,1,1,3,1,5,1,2,3,9,2,2,1
,3,3,1,1,1,1,2,6,2,1,1,1,1,3,3,1,2,2,9,3,2,1,5,1,3,1,1,2,5,1,4,1,11,7,3,10,19,2,1,7,1,1,16,1,3,21,1,30,6,2,4,2,1,1,51,3,1,6
,1,1,1,9,1,2,1,1,4,2,3,1,154
"Number=6050","Number of terms 10","first solution numerator=3033877","denominator=39005","+ or -1=1"
6050=77+1,3,1,1,2,1,1,3,1,154
"Number=6051","Number of terms 24","first solution numerator=2580592157077","denominator=33174607751","+ or -
1=1"
6051=77+1,3,1,2,1,1,2,1,1,6,2,25,2,6,1,1,2,1,1,2,1,3,1,154
"Number=6052","Number of terms 28","first solution numerator=3448900996765","denominator=44333423357","+ or -
1=1"
6052=77+1,3,1,6,1,1,1,1,3,1,2,1,1,8,1,1,2,1,3,1,1,1,1,6,1,3,1,154
"Number=6053","Number of terms 11","first solution numerator=4556184051","denominator=58562003","+ or -1=-1"
6053=77+1,4,38,1,2,2,1,38,4,1,154
"Number=6054","Number of terms 14","first solution numerator=7863234616637","denominator=101060170281","+ or -
1=1"
6054=77+1,4,5,6,30,1,24,1,30,6,5,4,1,154
"Number=6055","Number of terms 22","first solution
numerator=66959696149191013","denominator=860510948823863","+ or -1=1"
6055=77+1,4,2,1,2,7,25,1,4,17,11,17,4,1,25,7,2,1,2,4,1,154
"Number=6056","Number of terms 30","first solution
numerator=797520968005830383","denominator=10248237390809594","+ or -1=1"
6056=77+1,4,1,1,3,2,1,8,2,5,1,3,21,1,37,1,21,3,1,5,2,8,1,2,3,1,1,4,1,154
"Number=6057","Number of terms 62","first solution
numerator=737827843113045495873813995573","denominator=9480391083811139816640544649","+ or -1=1"
6057=77+1,4,1,3,2,1,2,11,1,1,1,1,18,1,5,1,4,1,1,21,1,2,4,1,1,9,5,1,1,1,16,1,1,1,5,9,1,1,4,2,1,21,1,1,4,1,5,1,18,1,1,1,1,11,2
,1,2,3,1,4,1,154
"Number=6058","Number of terms 4","first solution numerator=72307","denominator=929","+ or -1=1"
6058=77+1,4,1,154
"Number=6059","Number of terms 54","first solution
numerator=649875540917328744161059","denominator=8348908773978923547377","+ or -1=1"
6059=77+1,5,4,3,1,1,3,1,7,2,2,2,1,3,2,1,1,3,1,1,1,1,1,2,2,77,2,2,1,1,1,1,1,3,1,1,2,3,1,2,2,2,7,1,3,1,1,3,4,5,1,154
"Number=6060","Number of terms 8","first solution numerator=79292147","denominator=1018577","+ or -1=1"
6060=77+1,5,2,38,2,5,1,154
"Number=6061","Number of terms 62","first solution
numerator=24404403132439045088561343950959813","denominator=313470046568715852190821290843129","+ or -
1=1"
6061=77+1,5,1,3,2,7,2,1,11,3,2,1,2,30,1,3,2,1,4,38,1,2,2,16,1,6,1,5,2,1,4,1,2,5,1,6,1,16,2,2,1,38,4,1,2,3,1,30,2,1,2,3,11,1,
2,7,2,3,1,5,1,154
"Number=6062","Number of terms 16","first solution numerator=47683208452523","denominator=612431477099","+ or -
1=1"
6062=77+1,6,11,1,5,13,1,76,1,13,5,1,11,6,1,154
"Number=6063","Number of terms 10","first solution numerator=29893333","denominator=383911","+ or -1=1"
6063=77+1,6,2,2,1,2,2,6,1,154
"Number=6064","Number of terms 68","first solution
numerator=51874143954659432461728128684414603","denominator=666148948316957028565399243738864","+ or -
1=1"
6064=77+1,6,1,3,1,5,2,3,2,1,21,1,1,4,4,1,4,17,10,3,12,1,1,1,9,1,2,1,1,1,2,1,2,9,2,1,2,1,1,1,2,1,9,1,1,1,12,3,10,17,4,1,4,4,1
,1,21,1,2,3,2,5,1,3,1,6,1,154

"Number=6065", "Number of terms 27", "first solution numerator=2340546563352561", "denominator=30053972376397", "+ or -1=-1"
6065=77+1,7,4,1,8,1,13,3,1,4,1,1,1,1,1,1,4,1,3,13,1,8,1,4,7,1,154
"Number=6066", "Number of terms 12", "first solution numerator=141138373", "denominator=1812149", "+ or -1=1"
6066=77+1,7,1,1,1,16,1,1,1,7,1,154
"Number=6067", "Number of terms 98", "first solution numerator=19719023570964125098865816098397318434477492826173", "denominator=253161936275206978681024514191613667181416448751", "+ or -1=1"
6067=77+1,8,5,1,7,2,1,3,8,2,1,1,1,1,2,1,2,3,51,1,1,1,2,2,1,1,3,2,2,4,1,25,6,1,2,1,3,3,1,16,1,1,5,3,1,11,4,2,77,2,4,11,1,3,5,1,1,16,1,3,3,1,2,1,6,25,1,4,2,2,3,1,1,2,2,1,1,1,51,3,2,1,2,1,1,1,1,2,8,3,1,2,7,1,5,8,1,154
"Number=6068", "Number of terms 8", "first solution numerator=4585117", "denominator=58861", "+ or -1=1"
6068=77+1,8,1,2,1,8,1,154
"Number=6069", "Number of terms 34", "first solution numerator=1659152660958001517", "denominator=21297458426687521", "+ or -1=1"
6069=77+1,9,2,1,1,5,1,1,1,2,1,38,4,2,2,1,6,1,2,2,4,38,1,2,1,1,1,5,1,1,2,9,1,154
"Number=6070", "Number of terms 74", "first solution numerator=791520791408129017710738077401752943267", "denominator=10159398171535595696048721707551576793", "+ or -1=1"
6070=77+1,10,7,3,25,1,1,1,6,1,3,7,1,16,2,3,3,5,1,2,4,1,2,13,1,4,3,1,3,1,4,1,1,2,1,1,30,1,1,2,1,1,4,1,3,1,3,4,1,13,2,1,4,2,1,5,3,3,2,16,1,7,3,1,6,1,1,1,25,3,7,10,1,154
"Number=6071", "Number of terms 4", "first solution numerator=144847", "denominator=1859", "+ or -1=1"
6071=77+1,10,1,154
"Number=6072", "Number of terms 4", "first solution numerator=156937", "denominator=2014", "+ or -1=1"
6072=77+1,11,1,154
"Number=6073", "Number of terms 99", "first solution numerator=1549564287029495599075397291288733222936092297615413", "denominator=19884192459606243346218036579705616533194447419385", "+ or -1=-1"
6073=77+1,13,5,1,2,2,1,8,2,6,1,18,1,1,1,1,1,6,1,4,6,3,2,6,2,1,9,17,4,1,1,1,51,3,4,2,1,1,4,3,1,1,2,2,21,1,5,1,1,5,1,21,2,2,1,1,3,4,1,1,2,4,3,51,1,1,1,4,17,9,1,2,6,2,3,6,4,1,6,1,1,1,1,1,1,18,1,6,2,8,1,2,2,1,5,13,1,154
"Number=6074", "Number of terms 23", "first solution numerator=23557803191243", "denominator=302271635214", "+ or -1=-1"
6074=77+1,14,1,1,2,5,1,5,6,1,1,1,1,6,5,1,5,2,1,1,14,1,154
"Number=6075", "Number of terms 6", "first solution numerator=10880977", "denominator=139603", "+ or -1=1"
6075=77+1,16,3,16,1,154
"Number=6076", "Number of terms 8", "first solution numerator=715986803", "denominator=9185359", "+ or -1=1"
6076=77+1,18,2,38,2,18,1,154
"Number=6077", "Number of terms 64", "first solution numerator=1127108579147096592562613959637587", "denominator=14458430020182295826844825982111", "+ or -1=1"
6077=77+1,21,3,1,1,2,1,1,1,1,2,1,13,2,4,1,1,4,1,4,1,2,1,38,4,5,3,7,1,8,3,2,3,8,1,7,3,5,4,38,1,2,1,4,1,4,1,1,4,2,13,1,2,1,1,1,1,2,1,1,3,21,1,154
"Number=6078", "Number of terms 4", "first solution numerator=314107", "denominator=4029", "+ or -1=1"
6078=77+1,24,1,154
"Number=6079", "Number of terms 72", "first solution numerator=2430491542072852658977307445719924838304321", "denominator=31172960009868861584933431908377927003123", "+ or -1=1"
6079=77+1,30,5,6,25,1,4,1,4,2,1,2,1,3,2,16,1,7,1,2,1,1,2,1,2,1,9,1,1,1,51,3,10,15,2,77,2,15,10,3,51,1,1,1,9,1,2,1,2,1,1,2,1,7,1,16,2,3,1,2,1,2,4,1,4,1,25,6,5,30,1,154
"Number=6080", "Number of terms 4", "first solution numerator=471277", "denominator=6044", "+ or -1=1"
6080=77+1,37,1,154
"Number=6081", "Number of terms 4", "first solution numerator=628447", "denominator=8059", "+ or -1=1"
6081=77+1,50,1,154
"Number=6082", "Number of terms 4", "first solution numerator=942787", "denominator=12089", "+ or -1=1"
6082=77+1,76,1,154
"Number=6083", "Number of terms 2", "first solution numerator=12089", "denominator=155", "+ or -1=1"
6083=77+1,154
"Number=6085", "Number of terms 1", "first solution numerator=12169", "denominator=156", "+ or -1=-1"
6085=78+156
"Number=6086", "Number of terms 2", "first solution numerator=949338", "denominator=12169", "+ or -1=1"
6086=78+78,156
"Number=6087", "Number of terms 2", "first solution numerator=632970", "denominator=8113", "+ or -1=1"
6087=78+52,156

"Number=6088", "Number of terms 2", "first solution numerator=474786", "denominator=6085", "+ or -1=1"
6088=78+39,156

"Number=6089", "Number of terms 47", "first solution
numerator=229683421485068427221113229", "denominator=2943449993772274326928418", "+ or -1=-1"
6089=78+31,4,1,5,2,3,1,3,7,1,18,1,1,1,2,3,1,1,9,5,3,1,1,1,1,3,5,9,1,1,3,2,1,1,1,18,1,7,3,1,3,2,5,1,4,31,156
"Number=6090", "Number of terms 2", "first solution numerator=316602", "denominator=4057", "+ or -1=1"
6090=78+26,156

"Number=6091", "Number of terms 122", "first solution
numerator=91226471454993401292216731081644166828329750355376345709921066827", "denominator=1168897897
262929416261920794718389332294908101156167177069489536", "+ or -1=1"
6091=78+22,3,2,2,1,3,10,7,2,1,51,2,1,6,1,3,4,4,1,30,2,2,4,17,8,1,1,1,1,2,2,1,14,1,9,2,7,1,2,1,5,25,1,5,3,1,1,4,1,1,1,2,1,4,1,
,1,1,10,1,1,77,1,1,10,1,1,1,4,1,2,1,1,1,4,1,1,3,5,1,25,5,1,2,1,7,2,9,1,14,1,2,2,1,1,1,1,8,17,4,2,2,30,1,4,4,3,1,6,1,2,51,1,2,7,
10,3,1,2,2,3,22,156

"Number=6092", "Number of terms 8", "first solution numerator=722980362", "denominator=9262891", "+ or -1=1"
6092=78+19,1,1,38,1,1,19,156

"Number=6093", "Number of terms 8", "first solution numerator=571360998", "denominator=7319729", "+ or -1=1"
6093=78+17,2,1,16,1,2,17,156

"Number=6094", "Number of terms 88", "first solution
numerator=723664424259094249783048352206998596983926", "denominator=927013370384389299233385584650963
4158087", "+ or -1=1"
6094=78+15,1,1,1,1,5,1,1,1,3,1,16,1,1,3,2,21,1,6,2,11,1,1,5,3,1,4,1,1,1,1,1,6,1,4,2,1,51,2,1,4,1,1,6,1,1,4,1,2,51,1,2,4,1,6,
1,1,1,1,1,4,1,3,5,1,1,11,2,6,1,21,2,3,1,1,16,1,3,1,1,1,5,1,1,1,1,15,156

"Number=6095", "Number of terms 6", "first solution numerator=208488937", "denominator=2670522", "+ or -1=1"
6095=78+14,5,3,5,14,156

"Number=6096", "Number of terms 2", "first solution numerator=158418", "denominator=2029", "+ or -1=1"
6096=78+13,156

"Number=6097", "Number of terms 2", "first solution numerator=146250", "denominator=1873", "+ or -1=1"
6097=78+12,156

"Number=6098", "Number of terms 14", "first solution numerator=264091981558518", "denominator=3381905789641", "+ or
-1=1"
6098=78+11,6,1,2,3,22,78,22,3,2,1,6,11,156

"Number=6099", "Number of terms 10", "first solution numerator=1318828743", "denominator=16887256", "+ or -1=1"
6099=78+10,2,2,5,1,5,2,2,10,156

"Number=6100", "Number of terms 14", "first solution numerator=275726813622", "denominator=3530320093", "+ or -1=1"
6100=78+9,1,3,9,1,1,38,1,1,9,3,1,9,156

"Number=6101", "Number of terms 77", "first solution
numerator=12888336143318042844282022678536583082889", "denominator=16500471030968356403559305987544
986012648", "+ or -1=-1"
6101=78+9,5,2,7,2,1,4,2,1,3,1,3,2,3,2,1,2,2,30,1,4,1,1,1,1,3,38,1,3,2,21,1,6,1,5,1,11,6,6,11,1,5,1,6,1,21,2,3,1,38,3,1,1,1,1,
,4,1,30,2,2,1,2,3,2,3,1,3,1,2,4,1,2,7,2,5,9,156

"Number=6102", "Number of terms 10", "first solution numerator=193762956738", "denominator=2480473841", "+ or -1=1"
6102=78+8,1,2,17,78,17,2,1,8,156

"Number=6103", "Number of terms 20", "first solution numerator=2297997505341", "denominator=29415610610", "+ or -
1=1"
6103=78+8,4,1,1,1,1,3,1,1,77,1,1,3,1,1,1,1,4,8,156

"Number=6104", "Number of terms 10", "first solution numerator=15946239506", "denominator=204103767", "+ or -1=1"
6104=78+7,1,4,6,22,6,4,1,7,156

"Number=6105", "Number of terms 14", "first solution numerator=476421010902", "denominator=6097447535", "+ or -1=1"
6105=78+7,2,3,2,1,9,14,9,1,2,3,2,7,156

"Number=6106", "Number of terms 82", "first solution
numerator=2325788519440153492164641857722813927958842", "denominator=29764036088502808252875851468601
911059559", "+ or -1=1"
6106=78+7,10,3,1,1,1,1,1,5,2,1,1,3,2,2,2,15,4,1,2,25,1,2,4,2,1,1,21,1,2,1,3,3,1,5,2,16,1,9,2,9,1,16,2,5,1,3,3,1,2,1,21,1,1,
,2,4,2,1,25,2,1,4,15,2,2,2,2,3,1,1,2,5,1,1,1,1,1,3,10,7,156

"Number=6107", "Number of terms 20", "first solution numerator=293519198765", "denominator=3755973792", "+ or -1=1"
6107=78+6,1,3,1,2,1,5,3,1,1,1,3,5,1,2,1,3,1,6,156

"Number=6108", "Number of terms 8", "first solution numerator=80595138", "denominator=1031239", "+ or -1=1"
6108=78+6,1,1,38,1,1,6,156

"Number=6109", "Number of terms 47", "first solution
numerator=27810206407468330847191476453037", "denominator=355810819225263191951554344804", "+ or -1=-1"
6109=78+6,4,17,7,1,3,7,1,1,3,1,4,3,1,3,1,38,3,2,4,3,4,31,31,4,3,4,2,3,38,1,3,1,3,4,1,3,1,1,7,3,1,7,17,4,6,156

"Number=6110", "Number of terms 2", "first solution numerator=73242", "denominator=937", "+ or -1=1"

6110=78+6,156
"Number=6111","Number of terms 24","first solution numerator=2778725633727","denominator=35545900886","+ or -1=1"
6111=78+5,1,3,1,1,1,2,1,2,5,1,7,1,5,2,1,2,1,1,1,3,1,5,156
"Number=6112","Number of terms 24","first solution numerator=25769337748722","denominator=329618504699","+ or -1=1"
6112=78+5,1,1,2,1,2,2,8,1,3,2,4,2,3,1,8,2,2,1,2,1,1,5,156
"Number=6113","Number of terms 7","first solution numerator=4603729","denominator=58882","+ or -1=-1"
6113=78+5,2,1,1,2,5,156
"Number=6114","Number of terms 46","first solution numerator=267350822005055703497094","denominator=3419155137730420561913","+ or -1=1"
6114=78+5,4,1,5,2,4,3,1,1,2,3,1,1,1,1,2,1,2,2,2,10,78,10,2,2,2,1,2,1,1,1,1,1,3,2,1,1,3,4,2,5,1,4,5,156
"Number=6115","Number of terms 46","first solution numerator=15524819865124595327013594903","denominator=198531004082748275169802684","+ or -1=1"
6115=78+5,25,1,6,2,16,1,10,4,2,1,1,1,6,1,4,1,1,9,1,7,3,15,3,7,1,9,1,1,4,1,6,1,1,1,2,4,10,1,16,2,6,1,25,5,156
"Number=6116","Number of terms 24","first solution numerator=11291330805385322","denominator=144381447945699","+ or -1=1"
6116=78+4,1,7,2,3,5,1,30,2,3,1,2,1,3,2,30,1,5,3,2,7,1,4,156
"Number=6117","Number of terms 32","first solution numerator=84817280151993491980122","denominator=1084463904655443646799","+ or -1=1"
6117=78+4,1,2,1,3,12,1,3,3,3,3,38,1,4,14,52,14,4,1,38,3,3,3,3,1,12,3,1,2,1,4,156
"Number=6118","Number of terms 14","first solution numerator=426841785054","denominator=5457103505","+ or -1=1"
6118=78+4,1,1,2,7,17,4,17,7,2,1,1,4,156
"Number=6119","Number of terms 44","first solution numerator=288163706297150548157058651","denominator=3683825541541237780883962","+ or -1=1"
6119=78+4,2,6,2,1,3,1,11,4,31,22,3,6,1,3,1,1,1,5,1,1,1,5,1,1,1,1,3,1,6,3,22,31,4,11,1,3,1,2,6,2,4,156
"Number=6120","Number of terms 8","first solution numerator=35908158","denominator=459005","+ or -1=1"
6120=78+4,2,1,16,1,2,4,156
"Number=6121","Number of terms 113","first solution numerator=2236391339965880457642640507850851332442199540015680323149","denominator=28584895713349144272346242646879773065249370411984973578","+ or -1=-1"
6121=78+4,4,2,30,1,5,1,1,4,2,1,5,1,1,3,10,6,1,2,2,2,51,1,2,1,13,2,9,1,18,1,1,1,8,1,1,5,3,1,2,1,2,1,1,9,4,1,16,1,1,2,1,1,4,6,3,3,6,4,1,1,2,1,1,16,1,4,9,1,1,2,1,2,1,3,5,1,1,8,1,1,1,18,1,9,2,13,1,2,1,51,2,2,2,1,6,10,3,1,1,5,1,2,4,1,1,5,1,30,2,4,4,156
"Number=6122","Number of terms 21","first solution numerator=5091748209098360","denominator=65075911023211","+ or -1=-1"
6122=78+4,8,1,21,2,6,3,5,1,2,2,1,5,3,6,2,21,1,8,4,156
"Number=6123","Number of terms 2","first solution numerator=48906","denominator=625","+ or -1=1"
6123=78+4,156
"Number=6124","Number of terms 124","first solution numerator=418394837313785355682025380367138944958932088622939637975482522","denominator=5346489595480704594163453568610473695250752641878277337819699","+ or -1=1"
6124=78+3,1,9,1,2,6,5,1,1,1,3,2,1,2,1,3,1,1,1,1,1,1,1,2,7,1,5,1,12,5,3,7,1,1,19,31,3,1,51,2,2,1,1,2,1,8,2,16,1,11,10,2,1,5,1,5,2,2,3,1,1,38,1,1,3,2,2,5,1,5,1,2,10,11,1,16,2,8,1,2,1,1,2,2,51,1,3,31,19,1,1,7,3,5,12,1,5,1,7,2,1,1,1,1,1,1,1,3,1,2,1,2,3,1,1,1,5,6,2,1,9,1,3,156
"Number=6125","Number of terms 52","first solution numerator=936141000950681877410334078","denominator=11961570940859542451730337","+ or -1=1"
6125=78+3,1,4,3,2,1,7,1,1,5,1,2,1,2,2,4,1,38,3,5,1,13,2,1,1,2,1,1,2,13,1,5,3,38,1,4,2,2,1,2,1,5,1,1,7,1,2,3,4,1,3,156
"Number=6126","Number of terms 52","first solution numerator=524294705074594499019685842","denominator=6698645198652483861756641","+ or -1=1"
6126=78+3,1,2,1,1,2,1,1,1,1,1,1,1,1,9,1,4,2,30,1,5,1,5,6,11,52,11,6,5,1,5,1,30,2,4,1,9,1,1,1,1,1,1,1,1,1,2,1,1,2,1,3,156
"Number=6127","Number of terms 58","first solution numerator=916714347981156809866407374937","denominator=11711434359633306043399425766","+ or -1=1"
6127=78+3,1,1,1,2,1,3,3,2,5,1,1,2,2,1,4,25,1,7,3,1,1,1,1,21,1,3,17,7,17,3,1,21,1,1,1,1,3,7,1,25,4,1,2,2,1,1,5,2,3,3,1,2,1,1,1,3,156
"Number=6128","Number of terms 16","first solution numerator=110096541234","denominator=1406417615","+ or -1=1"
6128=78+3,1,1,4,3,8,1,8,1,8,3,4,1,1,3,156
"Number=6129","Number of terms 76","first solution numerator=775143822361550356349096052715972083640326","denominator=9901191937631417414571603182953012381007","+ or -1=1"
6129=78+3,2,8,1,3,1,1,2,1,1,1,3,3,1,1,5,4,3,2,2,19,6,4,1,2,1,2,17,31,3,1,7,2,21,1,8,1,4,1,8,1,21,2,7,1,3,31,17,2,1,2,1,4,6,1,9,2,2,3,4,5,1,1,3,3,1,1,1,2,1,1,3,1,8,2,3,156

"Number=6130", "Number of terms 23", "first solution numerator=5066897441536", "denominator=64716031335", "+ or -1=1"

6130=78+3,2,1,1,16,1,4,3,1,1,1,1,1,1,3,4,1,16,1,1,2,3,156

"Number=6131", "Number of terms 50", "first solution numerator=7754735963462672574395980503", "denominator=99037885018306287541383224", "+ or -1=1"

6131=78+3,3,13,1,14,1,2,1,2,2,1,1,2,3,1,5,2,30,1,6,6,1,1,1,77,1,1,1,6,6,1,30,2,5,1,3,2,1,1,2,2,1,2,1,14,1,13,3,3,156

"Number=6132", "Number of terms 10", "first solution numerator=10306162698", "denominator=131612131", "+ or -1=1"

6132=78+3,3,1,9,52,9,1,3,3,156

"Number=6133", "Number of terms 23", "first solution numerator=427016079701534401", "denominator=5452651570666812", "+ or -1=-1"

6133=78+3,5,3,1,4,1,4,1,38,3,22,22,3,38,1,4,1,4,1,3,5,3,156

"Number=6134", "Number of terms 62", "first solution numerator=11267068803809198733656003776525626", "denominator=143859670278366528535977240858217", "+ or -1=1"

6134=78+3,7,1,10,3,4,6,1,1,2,1,1,1,15,31,3,1,3,1,2,1,1,1,1,1,1,21,1,3,6,78,6,3,1,21,1,1,1,1,1,1,2,1,3,1,3,31,15,1,1,1,2,1,1,6,4,3,10,1,7,3,156

"Number=6135", "Number of terms 4", "first solution numerator=1726467", "denominator=22042", "+ or -1=1"

6135=78+3,15,3,156

"Number=6136", "Number of terms 2", "first solution numerator=36738", "denominator=469", "+ or -1=1"

6136=78+3,156

"Number=6137", "Number of terms 32", "first solution numerator=1853681694803198182", "denominator=23662307814079089", "+ or -1=1"

6137=78+2,1,18,1,11,9,1,2,2,3,4,1,1,1,1,8,1,1,1,1,4,3,2,2,1,9,11,1,18,1,2,156

"Number=6138", "Number of terms 12", "first solution numerator=187286298", "denominator=2390521", "+ or -1=1"

6138=78+2,1,8,1,1,4,1,1,8,1,2,156

"Number=6139", "Number of terms 78", "first solution numerator=1276033266691311982736780958006656474346", "denominator=16285953110733817694910358322260253617", "+ or -1=1"

6139=78+2,1,5,2,1,3,1,1,4,2,51,1,3,1,1,1,2,4,1,5,2,4,1,16,1,1,2,7,15,1,1,6,1,1,1,1,5,5,22,5,5,1,1,1,1,6,1,1,15,7,2,1,1,16,1,4,2,5,1,4,2,1,1,1,3,1,51,2,4,1,1,3,1,2,5,1,2,156

"Number=6140", "Number of terms 28", "first solution numerator=593918860300578", "denominator=7579541431351", "+ or -1=1"

6140=78+2,1,3,1,4,3,1,2,2,3,2,1,1,38,1,1,2,3,2,2,1,3,4,1,3,1,2,156

"Number=6141", "Number of terms 56", "first solution numerator=2528088619912434634444094757162", "denominator=32260622628385101476963391569", "+ or -1=1"

6141=78+2,1,2,1,8,2,30,1,6,1,6,1,1,2,3,5,1,38,2,1,13,1,1,2,1,2,7,2,7,2,1,2,1,1,13,1,2,38,1,5,3,2,1,1,6,1,6,1,30,2,8,1,2,1,2,156

"Number=6142", "Number of terms 38", "first solution numerator=1697548797990400168857282", "denominator=21660444336100144051889", "+ or -1=1"

6142=78+2,1,2,3,2,4,3,5,2,51,1,3,1,3,3,13,1,16,2,16,1,13,3,3,1,3,1,51,2,5,3,4,2,3,2,1,2,156

"Number=6143", "Number of terms 52", "first solution numerator=277011770154973792729043363521", "denominator=3534337061920135324850989650", "+ or -1=1"

6143=78+2,1,1,1,6,5,3,1,13,2,21,1,10,4,6,1,7,2,1,1,2,1,4,2,1,77,1,2,4,1,2,1,1,2,7,1,6,4,10,1,21,2,13,1,3,5,6,1,1,1,2,156

"Number=6144", "Number of terms 32", "first solution numerator=664673245478215758", "denominator=8479741130735911", "+ or -1=1"

6144=78+2,1,1,1,1,5,1,1,1,9,6,1,2,2,10,39,10,2,2,1,6,9,1,1,1,5,1,1,1,1,2,156

"Number=6145", "Number of terms 29", "first solution numerator=26166201000241", "denominator=333794925126", "+ or -1=-1"

6145=78+2,1,1,3,2,2,1,1,1,2,1,5,1,4,4,1,5,1,2,1,1,1,2,2,3,1,1,2,156

"Number=6146", "Number of terms 8", "first solution numerator=3433058", "denominator=43791", "+ or -1=1"

6146=78+2,1,1,10,1,1,2,156

"Number=6147", "Number of terms 14", "first solution numerator=26599062687", "denominator=339261616", "+ or -1=1"

6147=78+2,2,13,1,5,1,7,1,5,1,13,2,2,156

"Number=6148", "Number of terms 24", "first solution numerator=11743253018694", "denominator=149768847845", "+ or -1=1"

6148=78+2,2,3,1,21,1,1,1,2,2,1,4,1,2,2,1,1,1,21,1,3,2,2,156

"Number=6149", "Number of terms 26", "first solution numerator=5519357731062526", "denominator=70386001879647", "+ or -1=1"

6149=78+2,2,2,5,1,5,1,38,2,1,4,1,2,1,4,1,2,38,1,5,1,5,2,2,2,156

"Number=6150", "Number of terms 20", "first solution numerator=2467189390422", "denominator=31460450041", "+ or -1=1"

6150=78+2,2,1,2,2,1,3,3,7,6,7,3,3,1,2,2,1,2,2,156

"Number=6151", "Number of terms 8", "first solution numerator=47147493", "denominator=601154", "+ or -1=1"
6151=78+2,2,1,77,1,2,2,156

"Number=6152", "Number of terms 8", "first solution numerator=127275730", "denominator=1622697", "+ or -1=1"
6152=78+2,3,3,19,3,3,2,156

"Number=6153", "Number of terms 12", "first solution numerator=105975834", "denominator=1351025", "+ or -1=1"
6153=78+2,3,1,2,1,6,1,2,1,3,2,156

"Number=6154", "Number of terms 37", "first solution
numerator=19736471640431956579628", "denominator=251588490223610178321", "+ or -1=-1"
6154=78+2,4,3,1,9,1,2,3,2,1,1,4,6,17,3,1,2,10,10,2,1,3,17,6,4,1,1,2,3,2,1,9,1,3,4,2,156

"Number=6155", "Number of terms 24", "first solution numerator=362989740523922", "denominator=4626795683649", "+ or -1=1"
6155=78+2,4,1,10,2,1,1,3,4,2,1,30,1,2,4,3,1,1,2,10,1,4,2,156

"Number=6156", "Number of terms 28", "first solution
numerator=120843916836132282", "denominator=1540194214708579", "+ or -1=1"
6156=78+2,5,1,3,1,1,19,17,2,1,1,1,1,38,1,1,1,1,2,17,19,1,1,3,1,5,2,156

"Number=6157", "Number of terms 14", "first solution numerator=127561603098", "denominator=1625681231", "+ or -1=1"
6157=78+2,6,1,38,2,1,2,1,2,38,1,6,2,156

"Number=6158", "Number of terms 48", "first solution
numerator=794100797878960282358236522", "denominator=10119423930922745330978151", "+ or -1=1"
6158=78+2,8,1,2,1,3,11,1,4,6,1,13,2,2,5,1,1,1,2,1,2,4,4,78,4,4,2,1,2,1,1,1,5,2,2,13,1,6,4,1,11,3,1,2,1,8,2,156

"Number=6159", "Number of terms 30", "first solution
numerator=14051543192023421526", "denominator=179047771767703567", "+ or -1=1"
6159=78+2,11,1,1,2,1,4,1,1,15,6,1,3,6,52,6,3,1,6,15,1,1,4,1,2,1,1,11,2,156

"Number=6160", "Number of terms 6", "first solution numerator=14996178", "denominator=191069", "+ or -1=1"
6160=78+2,16,1,16,2,156

"Number=6161", "Number of terms 43", "first solution
numerator=2997113567857729328441", "denominator=38183663609386427642", "+ or -1=-1"
6161=78+2,30,1,8,1,5,2,1,1,1,2,1,2,2,11,1,1,1,7,1,1,1,1,7,1,1,1,11,2,2,1,2,1,1,1,2,5,1,8,1,30,2,156

"Number=6162", "Number of terms 2", "first solution numerator=24570", "denominator=313", "+ or -1=1"
6162=78+2,156

"Number=6163", "Number of terms 102", "first solution
numerator=13052064845079397495996254222991357256109571798022343", "denominator=1662582247395641843205
05496930029992658144197547984", "+ or -1=1"
6163=78+1,1,51,1,5,17,3,1,1,2,5,2,2,1,7,1,1,4,4,2,1,1,13,1,2,6,1,3,1,8,2,3,1,3,2,1,4,2,1,2,3,1,1,1,8,11,1,25,3,1,77,1,3,25,1
,11,8,1,1,1,3,2,1,2,4,1,2,3,1,3,2,8,1,3,1,6,2,1,13,1,1,2,4,4,1,1,7,1,2,2,5,2,1,1,3,17,5,1,51,1,1,156

"Number=6164", "Number of terms 34", "first solution
numerator=130272194017962590714", "denominator=1659282804336066603", "+ or -1=1"
6164=78+1,1,21,1,13,3,7,1,1,9,3,1,1,4,1,5,2,5,1,4,1,1,3,9,1,1,7,3,13,1,21,1,1,156

"Number=6165", "Number of terms 34", "first solution
numerator=14961947419355317602", "denominator=190555541851558753", "+ or -1=1"
6165=78+1,1,13,1,3,2,3,7,1,38,2,1,1,1,2,1,16,1,2,1,1,1,2,38,1,7,3,2,3,1,13,1,1,156

"Number=6166", "Number of terms 106", "first solution
numerator=59346030989907528808601935528256741721234936040047660402", "denominator=7557704699741583783
35212037753370834621728066913866561", "+ or -1=1"
6166=78+1,1,9,1,30,1,1,51,1,5,3,3,10,5,1,16,1,1,1,1,2,3,3,1,2,1,2,1,1,1,1,5,4,1,7,1,11,5,6,1,1,1,2,2,25,1,3,15,2,4,1,3,78,3,
1,4,2,15,3,1,25,2,2,1,1,1,6,5,11,1,7,1,4,5,1,1,1,1,2,1,2,1,3,3,2,1,1,1,1,16,1,5,10,3,3,5,1,51,1,1,30,1,9,1,1,156

"Number=6167", "Number of terms 16", "first solution numerator=76222794173", "denominator=970616994", "+ or -1=1"
6167=78+1,1,7,1,3,3,1,77,1,3,3,1,7,1,1,156

"Number=6168", "Number of terms 10", "first solution numerator=405758718", "denominator=5166491", "+ or -1=1"
6168=78+1,1,6,3,19,3,6,1,1,156

"Number=6169", "Number of terms 136", "first solution
numerator=3278503516848745392784435078198699216472916244403582585334249291738", "denominator=41741520
872598701814136985759640362941230392835703777324346438671", "+ or -1=1"
6169=78+1,1,5,3,6,4,3,31,9,4,1,3,1,21,1,1,1,5,1,1,1,1,1,4,7,3,1,3,1,2,1,2,2,1,9,1,3,2,1,18,1,16,1,1,51,1,5,1,1,3,2,1,1,2,1,9,
10,2,1,2,2,2,13,1,6,1,1,4,1,1,6,1,13,2,2,2,1,2,10,9,1,2,1,1,2,3,1,1,5,1,51,1,1,16,1,18,1,2,3,1,9,1,2,2,1,2,1,3,1,3,7,4,1,1,1,1,
1,5,1,1,1,21,1,3,1,4,9,31,3,4,6,3,5,1,1,156

"Number=6170", "Number of terms 13", "first solution numerator=66907156", "denominator=851785", "+ or -1=-1"
6170=78+1,1,4,1,1,3,3,1,1,4,1,1,156

"Number=6171", "Number of terms 10", "first solution numerator=78254373", "denominator=996164", "+ or -1=1"
6171=78+1,1,3,1,77,1,3,1,1,156

"Number=6172", "Number of terms 100", "first solution
numerator=13818891404404040921651882528212398448390624345184082", "denominator=1758977342222529614694
50707118148762247315903266511", "+ or -1=1"
6172=78+1,1,3,1,1,8,1,2,7,1,12,4,1,2,6,5,3,1,5,17,3,1,1,19,14,4,3,2,2,4,2,1,5,1,5,1,51,1,1,11,1,1,2,1,1,3,1,1,1,38,1,1,1,3,1
,1,2,1,1,11,1,1,51,1,5,1,5,1,2,4,2,2,3,4,14,19,1,1,3,17,5,1,3,5,6,2,1,4,12,1,7,2,1,8,1,1,3,1,1,156
"Number=6173", "Number of terms 47", "first solution
numerator=414630787810440876659749", "denominator=5277319746779917785488", "+ or -1=-1"
6173=78+1,1,3,6,1,1,4,1,7,2,4,1,1,2,38,1,8,3,1,2,1,1,2,2,1,1,2,1,3,8,1,38,2,1,1,4,2,7,1,4,1,1,6,3,1,1,156
"Number=6174", "Number of terms 40", "first solution
numerator=36865698837708023014782", "denominator=469179640730250781169", "+ or -1=1"
6174=78+1,1,2,1,5,3,31,8,1,2,3,6,1,5,2,2,1,2,1,16,1,2,1,2,2,5,1,6,3,2,1,8,31,3,5,1,2,1,1,156
"Number=6175", "Number of terms 40", "first solution
numerator=388619344543247103", "denominator=4945451350610042", "+ or -1=1"
6175=78+1,1,2,1,1,2,1,1,1,1,1,16,1,5,2,1,10,1,1,5,1,1,10,1,2,5,1,16,1,1,1,1,1,2,1,1,2,1,1,156
"Number=6176", "Number of terms 20", "first solution numerator=3897312699342", "denominator=49591998359", "+ or -
1=1"
6176=78+1,1,2,2,1,4,4,1,6,39,6,1,4,4,1,2,2,1,1,156
"Number=6177", "Number of terms 18", "first solution numerator=1021867137978", "denominator=13001864399", "+ or -
1=1"
6177=78+1,1,2,6,6,1,2,9,2,9,2,1,6,6,2,1,1,156
"Number=6178", "Number of terms 5", "first solution numerator=61544", "denominator=783", "+ or -1=-1"
6178=78+1,1,1,1,156
"Number=6179", "Number of terms 30", "first solution numerator=4744169638276023", "denominator=60353312609116", "+
or -1=1"
6179=78+1,1,1,1,5,2,4,6,15,1,1,3,1,1,1,1,1,3,1,1,15,6,4,2,5,1,1,1,1,156
"Number=6180", "Number of terms 18", "first solution numerator=19338877398", "denominator=246001085", "+ or -1=1"
6180=78+1,1,1,1,2,2,13,1,6,1,13,2,2,1,1,1,1,156
"Number=6181", "Number of terms 38", "first solution
numerator=383467801292156418258", "denominator=4877525308500781759", "+ or -1=1"
6181=78+1,1,1,1,1,2,7,2,12,1,1,1,2,1,5,10,3,4,22,4,3,10,5,1,2,1,1,1,1,12,2,7,2,1,1,1,1,1,156
"Number=6182", "Number of terms 18", "first solution numerator=1001998646232858", "denominator=12743908200521", "+
or -1=1"
6182=78+1,1,1,2,22,11,5,3,78,3,5,11,22,2,1,1,1,156
"Number=6183", "Number of terms 30", "first solution
numerator=2831723177365658778", "denominator=36012325942669201", "+ or -1=1"
6183=78+1,1,1,2,1,1,5,4,14,17,2,2,10,1,4,1,10,2,2,17,14,4,5,1,1,2,1,1,1,156
"Number=6184", "Number of terms 18", "first solution numerator=595663311858", "denominator=7574711761", "+ or -1=1"
6184=78+1,1,1,3,3,1,3,6,39,6,3,1,3,3,1,1,1,156
"Number=6185", "Number of terms 11", "first solution numerator=14253421", "denominator=181238", "+ or -1=-1"
6185=78+1,1,1,4,2,2,4,1,1,1,156
"Number=6186", "Number of terms 44", "first solution
numerator=509843953490553220016082", "denominator=6482347600146869098079", "+ or -1=1"
6186=78+1,1,1,6,2,15,3,1,3,2,1,1,2,5,1,9,1,1,1,4,9,26,9,4,1,1,1,9,1,5,2,1,1,2,3,1,3,15,2,6,1,1,1,156
"Number=6187", "Number of terms 50", "first solution
numerator=7311570206101800169366290", "denominator=92954537950260346165313", "+ or -1=1"
6187=78+1,1,1,11,2,3,2,1,3,1,13,1,1,16,1,25,3,1,1,1,1,1,2,2,6,2,2,1,1,1,1,1,3,25,1,16,1,1,13,1,3,1,2,3,2,11,1,1,1,156
"Number=6188", "Number of terms 8", "first solution numerator=4362618", "denominator=55459", "+ or -1=1"
6188=78+1,1,1,38,1,1,1,156
"Number=6189", "Number of terms 104", "first solution
numerator=36073968232495816057819306584314139144010307763562170066", "denominator=4585468106741492167
80330268078510360583282419071062207", "+ or -1=1"
6189=78+1,2,31,7,2,5,1,4,1,3,2,2,1,3,3,12,1,4,6,1,1,1,3,5,2,1,8,1,1,3,7,1,1,2,2,38,1,11,7,1,3,1,1,1,1,1,2,22,10,2,4,52,4,2,1
0,22,2,1,1,1,1,3,1,7,11,1,38,2,2,1,1,7,3,1,1,8,1,2,5,3,1,1,1,6,4,1,12,3,3,1,2,2,3,1,4,1,5,2,7,31,2,1,156
"Number=6190", "Number of terms 54", "first solution
numerator=1553539406753107531707475362978", "denominator=19745900735437816389029267281", "+ or -1=1"
6190=78+1,2,10,1,9,1,1,2,1,2,5,17,3,2,1,3,7,4,2,25,1,3,1,1,6,1,14,1,6,1,1,3,1,25,2,4,7,3,1,2,3,17,5,2,1,2,1,1,9,1,10,2,1,15
6
"Number=6191", "Number of terms 28", "first solution
numerator=2700399889706382793", "denominator=34320031641163554", "+ or -1=1"
6191=78+1,2,6,1,1,30,1,14,1,3,3,5,1,77,1,5,3,3,1,14,1,30,1,1,6,2,1,156
"Number=6192", "Number of terms 16", "first solution numerator=3799502610", "denominator=48284893", "+ or -1=1"
6192=78+1,2,4,1,1,2,2,9,2,2,1,1,4,2,1,156

"Number=6193", "Number of terms 80", "first solution
numerator=18723488466443561698478003185072351854", "denominator=237922890553543239112143924534551615"
,"+ or -1=1"
6193=78+1,2,3,1,1,51,1,8,1,5,1,16,1,1,1,2,1,1,1,1,1,1,1,5,4,1,2,1,5,1,4,1,1,2,1,4,19,2,6,14,6,2,19,4,1,2,1,1,4,1,5,1,2,1,4,5,
1,1,1,1,1,1,2,1,1,1,16,1,5,1,8,1,51,1,1,3,2,1,156
"Number=6194", "Number of terms 26", "first solution numerator=57055377396654", "denominator=724954887073", "+ or -
1=1"
6194=78+1,2,2,1,4,2,1,1,1,5,1,2,78,2,1,5,1,1,1,2,4,1,2,2,1,156
"Number=6195", "Number of terms 6", "first solution numerator=296022", "denominator=3761", "+ or -1=1"
6195=78+1,2,2,2,1,156
"Number=6196", "Number of terms 150", "first solution
numerator=7539049183508636586404201456557376872924893578680195280421990534809908038", "denominator=95
776921142440240085024152131922814928603606512079347311800831492871381", "+ or -1=1"
6196=78+1,2,1,1,51,1,9,1,1,16,1,30,1,1,5,3,10,5,1,1,9,3,2,1,1,5,1,2,2,3,6,1,1,4,4,3,1,1,1,1,13,1,2,2,1,6,1,3,1,9,22,2,1,1,2,
1,2,7,7,1,2,1,3,1,1,1,2,2,4,12,1,8,2,1,38,1,2,8,1,12,4,2,2,1,1,1,3,1,2,1,7,7,2,1,2,1,1,2,22,9,1,3,1,6,1,2,2,1,13,1,1,1,1,3,4,4,
1,1,6,3,2,2,1,5,1,1,2,3,9,1,1,5,10,3,5,1,1,30,1,16,1,1,9,1,51,1,1,2,1,156
"Number=6197", "Number of terms 61", "first solution
numerator=64459690075564087808695765854241", "denominator=818837012297939862163667756212", "+ or -1=-1"
6197=78+1,2,1,1,2,2,5,4,1,8,2,4,1,21,1,2,13,1,38,2,3,11,1,4,1,2,2,1,1,1,1,1,2,2,1,4,1,11,3,2,38,1,13,2,1,21,1,4,2,8,1,4,5,
2,2,1,1,2,1,156
"Number=6198", "Number of terms 10", "first solution numerator=117538794", "denominator=1492985", "+ or -1=1"
6198=78+1,2,1,2,78,2,1,2,1,156
"Number=6199", "Number of terms 132", "first solution
numerator=209195005589015928551681426893859326495513774697418231812886744570579", "denominator=265699
3510071989735873374768894402245205804755916709799560702931038", "+ or -1=1"
6199=78+1,2,1,3,10,1,51,1,1,2,1,2,2,3,3,17,5,5,4,3,3,1,5,15,1,1,2,1,9,1,3,1,1,2,4,1,6,31,2,1,7,1,1,1,1,1,1,2,10,8,1,1,1,6,1,
5,2,3,25,1,21,1,1,6,1,77,1,6,1,1,21,1,25,3,2,5,1,6,1,1,1,8,10,2,1,1,1,1,1,1,7,1,2,31,6,1,4,2,1,1,3,1,9,1,2,1,1,15,5,1,3,3,4,5,
5,17,3,3,2,2,1,2,1,1,51,1,10,3,1,2,1,156
"Number=6200", "Number of terms 14", "first solution numerator=156739922", "denominator=1990599", "+ or -1=1"
6200=78+1,2,1,5,1,1,4,1,1,5,1,2,1,156
"Number=6201", "Number of terms 8", "first solution numerator=3456102", "denominator=43889", "+ or -1=1"
6201=78+1,2,1,16,1,2,1,156
"Number=6202", "Number of terms 6", "first solution numerator=4444098", "denominator=56431", "+ or -1=1"
6202=78+1,3,22,3,1,156
"Number=6203", "Number of terms 38", "first solution
numerator=605067644572795468007253", "denominator=7682508323861337260324", "+ or -1=1"
6203=78+1,3,6,1,1,2,22,9,4,1,1,10,1,2,3,3,7,1,77,1,7,3,3,2,1,10,1,1,4,9,22,2,1,1,6,3,1,156
"Number=6204", "Number of terms 14", "first solution numerator=290047638", "denominator=3682421", "+ or -1=1"
6204=78+1,3,3,1,3,1,2,1,3,1,3,3,1,156
"Number=6205", "Number of terms 11", "first solution numerator=8064029", "denominator=102372", "+ or -1=-1"
6205=78+1,3,2,1,1,1,1,2,3,1,156
"Number=6206", "Number of terms 34", "first solution
numerator=974242097678560138", "denominator=12366904474413369", "+ or -1=1"
6206=78+1,3,1,1,30,1,21,1,1,5,1,3,1,3,1,2,2,2,1,3,1,3,1,5,1,1,21,1,30,1,1,3,1,156
"Number=6207", "Number of terms 42", "first solution
numerator=168908183562960687", "denominator=2143926136921834", "+ or -1=1"
6207=78+1,3,1,1,1,3,1,1,1,1,1,1,13,1,2,2,2,1,1,1,25,1,1,1,2,2,2,1,13,1,1,1,1,1,1,3,1,1,3,1,156
"Number=6208", "Number of terms 22", "first solution numerator=9847976526", "denominator=124988815", "+ or -1=1"
6208=78+1,3,1,3,1,1,2,1,2,1,1,1,2,1,2,1,1,3,1,3,1,156
"Number=6209", "Number of terms 20", "first solution numerator=7816413917346", "denominator=99196584607", "+ or -
1=1"
6209=78+1,3,1,13,1,1,8,1,3,22,3,1,8,1,1,13,1,3,1,156
"Number=6210", "Number of terms 16", "first solution numerator=1996428489378", "denominator=25334244559", "+ or -
1=1"
6210=78+1,4,11,17,2,2,1,2,1,2,2,17,11,4,1,156
"Number=6211", "Number of terms 158", "first solution
numerator=472830007809250488459437237947225945833393301106953331900921971150794126314463", "denomina
tor=5999627212764332116007933690078416081367154600708850773825528005611424815544", "+ or -1=1"
6211=78+1,4,3,1,5,3,3,25,1,30,1,1,3,1,1,6,1,16,1,1,1,4,1,1,2,5,1,10,2,2,2,3,1,2,1,2,1,2,4,7,3,1,1,1,1,2,6,2,7,1,4,1,21,1,2,5,
10,3,8,2,3,3,1,1,3,1,14,1,51,1,1,1,1,11,1,1,9,1,77,1,9,1,1,11,1,1,1,1,51,1,14,1,3,1,1,3,3,2,8,3,10,5,2,1,21,1,4,1,7,2,6,2,1,1,
1,1,3,7,4,2,1,2,1,2,1,3,2,2,2,10,1,5,2,1,1,4,1,1,1,16,1,6,1,1,3,1,1,30,1,25,3,3,5,1,3,4,1,156

"Number=6212", "Number of terms 38", "first solution
numerator=2644789974718576558", "denominator=33556408022571729", "+ or -1=1"
6212=78+1,4,2,3,1,4,6,1,1,1,4,3,1,1,1,2,2,1,38,1,2,2,1,1,1,3,4,1,1,1,6,4,1,3,2,4,1,156
"Number=6213", "Number of terms 14", "first solution numerator=2496905214", "denominator=31677535", "+ or -1=1"
6213=78+1,4,1,1,1,3,52,3,1,1,1,4,1,156
"Number=6214", "Number of terms 62", "first solution
numerator=45229004591031167218273070289414", "denominator=573761502748845846619124218903", "+ or -1=1"
6214=78+1,4,1,5,2,8,1,4,2,1,3,2,1,4,1,1,3,1,1,1,1,51,1,16,1,1,6,2,1,15,12,15,1,2,6,1,1,16,1,51,1,1,1,1,3,1,1,4,1,2,3,1,2,4,1,8,2,5,1,4,1,156
"Number=6215", "Number of terms 6", "first solution numerator=6379902", "denominator=80927", "+ or -1=1"
6215=78+1,5,14,5,1,156
"Number=6216", "Number of terms 8", "first solution numerator=25139358", "denominator=318859", "+ or -1=1"
6216=78+1,5,3,5,3,5,1,156
"Number=6217", "Number of terms 93", "first solution
numerator=2772404624675501621513965648571594045159260338125", "denominator=35161401793976267924898690966827195874524535774", "+ or -1=-1"
6217=78+1,5,1,1,2,1,2,1,18,1,51,1,1,1,1,1,1,9,4,6,3,17,4,1,6,1,2,2,2,2,1,1,3,2,5,2,2,22,8,3,1,11,2,1,2,7,7,2,1,2,11,1,3,8,22,2,2,5,2,3,1,1,2,2,2,2,1,6,1,4,17,3,6,4,9,1,1,1,1,1,51,1,18,1,2,1,2,1,1,5,1,156
"Number=6218", "Number of terms 29", "first solution
numerator=1916385422863081328", "denominator=24302866422164395", "+ or -1=-1"
6218=78+1,5,1,6,3,4,1,3,2,1,21,1,5,9,9,5,1,21,1,2,3,1,4,3,6,1,5,1,156
"Number=6219", "Number of terms 42", "first solution
numerator=4884342284397307588779", "denominator=61936379123066822648", "+ or -1=1"
6219=78+1,6,5,1,2,3,6,1,1,3,1,2,1,1,1,5,1,2,13,1,77,1,13,2,1,5,1,1,1,2,1,3,1,1,6,3,2,1,5,6,1,156
"Number=6220", "Number of terms 32", "first solution
numerator=802821327966628662", "denominator=10179435835494773", "+ or -1=1"
6220=78+1,6,1,1,13,1,4,6,2,1,2,2,2,3,1,30,1,3,2,2,2,1,2,6,4,1,13,1,1,6,1,156
"Number=6221", "Number of terms 11", "first solution numerator=340768061", "denominator=4320448", "+ or -1=-1"
6221=78+1,6,1,8,2,2,8,1,6,1,156
"Number=6222", "Number of terms 8", "first solution numerator=35886378", "denominator=454951", "+ or -1=1"
6222=78+1,7,3,4,3,7,1,156
"Number=6223", "Number of terms 36", "first solution
numerator=66435385050634303751097", "denominator=842169591146376036674", "+ or -1=1"
6223=78+1,7,1,3,2,1,1,1,51,1,25,3,5,1,1,16,1,77,1,16,1,1,5,3,25,1,51,1,1,1,2,3,1,7,1,156
"Number=6224", "Number of terms 10", "first solution numerator=515712782", "denominator=6536919", "+ or -1=1"
6224=78+1,8,3,2,9,2,3,8,1,156
"Number=6225", "Number of terms 32", "first solution
numerator=22959845536109622", "denominator=291004218090577", "+ or -1=1"
6225=78+1,8,1,6,1,1,1,1,2,4,1,2,2,2,6,6,6,2,2,2,1,4,2,1,1,1,1,6,1,8,1,156
"Number=6226", "Number of terms 62", "first solution
numerator=11256928466186655904607815570423998", "denominator=142664312588068293237651024171089", "+ or -1=1"
6226=78+1,9,1,1,8,1,3,6,1,1,1,1,8,6,5,10,3,17,4,1,2,1,1,1,2,4,3,1,4,2,78,2,4,1,3,4,2,1,1,1,2,1,4,17,3,10,5,6,8,1,1,1,1,6,3,1,8,1,1,9,1,156
"Number=6227", "Number of terms 26", "first solution numerator=8997127770735", "denominator=114015646772", "+ or -1=1"
6227=78+1,10,3,1,1,2,1,1,1,6,1,1,5,1,1,6,1,1,1,2,1,1,3,10,1,156
"Number=6228", "Number of terms 24", "first solution numerator=1961234044308318", "denominator=24851643870041", "+ or -1=1"
6228=78+1,11,6,1,3,1,1,9,3,3,1,16,1,3,3,9,1,1,3,1,6,11,1,156
"Number=6229", "Number of terms 31", "first solution
numerator=451579588759553493961", "denominator=5721700726567791912", "+ or -1=-1"
6229=78+1,12,6,4,4,1,1,5,3,2,2,5,31,2,1,1,2,31,5,2,2,3,5,1,1,4,4,6,12,1,156
"Number=6230", "Number of terms 14", "first solution numerator=15799636278", "denominator=200171879", "+ or -1=1"
6230=78+1,13,2,1,3,1,30,1,3,1,2,13,1,156
"Number=6231", "Number of terms 26", "first solution
numerator=34034075165203938", "denominator=431156639239969", "+ or -1=1"
6231=78+1,14,1,3,1,5,1,1,13,1,4,3,52,3,4,1,13,1,1,5,1,3,1,14,1,156
"Number=6232", "Number of terms 22", "first solution numerator=2805045077358", "denominator=35532529271", "+ or -1=1"
6232=78+1,16,1,1,4,1,1,2,1,2,19,2,1,2,1,1,4,1,1,16,1,156

"Number=6233", "Number of terms 26", "first solution
numerator=110364820426209474", "denominator=1397919289199455", "+ or -1=1"
6233=78+1,18,1,2,1,9,8,4,1,4,3,2,6,2,3,4,1,4,8,9,1,2,1,18,1,156
"Number=6234", "Number of terms 34", "first solution
numerator=5814774798942680186562", "denominator=73646057143767370129", "+ or -1=1"
6234=78+1,21,1,1,3,2,1,15,10,2,6,2,1,1,3,6,26,6,3,1,1,2,6,2,10,15,1,2,3,1,1,21,1,156
"Number=6235", "Number of terms 20", "first solution numerator=132300816330003", "denominator=1675499470784", "+ or
-1=1"
6235=78+1,25,3,17,4,1,1,2,2,1,2,2,1,1,4,17,3,25,1,156
"Number=6236", "Number of terms 64", "first solution
numerator=1414467415654786093852857451913682", "denominator=17911827331754650267421269316879", "+ or -
1=1"
6236=78+1,30,1,1,2,5,1,11,3,3,1,1,1,1,1,19,8,3,1,4,1,2,4,1,2,1,6,7,1,2,1,38,1,2,1,7,6,1,2,1,4,2,1,4,1,3,8,19,1,1,1,1,3,3,1
1,1,5,2,1,1,30,1,156
"Number=6237", "Number of terms 6", "first solution numerator=38678718", "denominator=489761", "+ or -1=1"
6237=78+1,38,2,38,1,156
"Number=6238", "Number of terms 28", "first solution
numerator=58660625938557202722", "denominator=742718099697131951", "+ or -1=1"
6238=78+1,51,1,1,1,16,1,7,1,4,1,25,2,78,2,25,1,4,1,7,1,16,1,1,1,51,1,156
"Number=6239", "Number of terms 4", "first solution numerator=979601", "denominator=12402", "+ or -1=1"
6239=78+1,77,1,156
"Number=6240", "Number of terms 2", "first solution numerator=12402", "denominator=157", "+ or -1=1"
6240=78+1,156
"Number=6242", "Number of terms 1", "first solution numerator=12483", "denominator=158", "+ or -1=-1"
6242=79+158
"Number=6243", "Number of terms 2", "first solution numerator=986315", "denominator=12483", "+ or -1=1"
6243=79+79,158
"Number=6244", "Number of terms 56", "first solution
numerator=27085641727350089260386244849", "denominator=342773849937377498964732079", "+ or -1=1"
6244=79+52,1,2,17,4,2,5,2,2,4,1,1,7,2,1,5,1,1,1,3,1,1,1,1,4,1,4,1,4,1,1,1,1,1,3,1,1,1,5,1,2,7,1,1,4,2,2,5,2,4,17,2,1,52,15
8
"Number=6245", "Number of terms 5", "first solution numerator=38975047", "denominator=493197", "+ or -1=-1"
6245=79+39,1,1,39,158
"Number=6246", "Number of terms 46", "first solution
numerator=6128799696418279901589263", "denominator=77548685005486581081887", "+ or -1=1"
6246=79+31,1,1,1,1,5,1,2,1,1,2,2,1,5,6,1,2,3,3,15,1,1,78,1,1,15,3,3,2,1,6,5,1,2,2,1,1,2,1,5,1,1,1,1,31,158
"Number=6247", "Number of terms 44", "first solution
numerator=74750533409127395318228117411", "denominator=945754775931914813945255771", "+ or -1=1"
6247=79+26,2,1,16,1,8,2,1,4,2,2,1,1,1,5,4,2,8,2,1,52,79,52,1,2,8,2,4,5,1,1,1,2,2,4,1,2,8,1,16,1,2,26,158
"Number=6248", "Number of terms 10", "first solution numerator=286565435", "denominator=3625378", "+ or -1=1"
6248=79+22,1,1,2,1,2,1,1,22,158
"Number=6249", "Number of terms 82", "first solution
numerator=1552944205944344803691839510044302834702080261", "denominator=19644934737430713159411481487
792256647224011", "+ or -1=1"
6249=79+19,1,3,9,1,1,1,2,4,1,1,3,2,2,31,4,1,3,6,1,1,1,1,3,14,10,2,7,1,5,2,3,1,4,3,11,1,5,1,2,52,2,1,5,1,11,3,4,1,3,2,5,1,7,2
,10,14,3,1,1,1,1,6,3,1,4,31,2,2,3,1,1,4,2,1,1,1,9,3,1,19,158
"Number=6250", "Number of terms 39", "first solution
numerator=4378397127283210506247", "denominator=55382829691812418642", "+ or -1=-1"
6250=79+17,1,1,3,1,1,5,1,3,4,1,5,3,1,2,5,1,25,1,1,25,1,5,2,1,3,5,1,4,3,1,5,1,1,3,1,1,17,158
"Number=6251", "Number of terms 10", "first solution numerator=24971751341", "denominator=315845179", "+ or -1=1"
6251=79+15,1,4,6,8,6,4,1,15,158
"Number=6252", "Number of terms 40", "first solution
numerator=182923503149189914402849", "denominator=2313449507799862527341", "+ or -1=1"
6252=79+14,2,1,2,2,1,2,1,1,1,19,7,2,11,1,2,3,3,1,38,1,3,3,2,1,11,2,7,19,1,1,1,2,1,2,2,1,2,14,158
"Number=6253", "Number of terms 11", "first solution numerator=2971661815", "denominator=37579861", "+ or -1=-1"
6253=79+13,5,1,3,1,1,3,1,5,13,158
"Number=6254", "Number of terms 16", "first solution numerator=592239827709719", "denominator=7488911038291", "+ or
-1=1"
6254=79+12,6,4,9,15,1,2,2,2,1,15,9,4,6,12,158
"Number=6255", "Number of terms 16", "first solution numerator=357780434519", "denominator=4523795145", "+ or -1=1"
6255=79+11,3,2,2,1,3,1,16,1,3,1,2,2,3,11,158

"Number=6256", "Number of terms 24", "first solution
numerator=17028786557347441", "denominator=215295688100179", "+ or -1=1"
6256=79+10,1,1,5,1,4,10,2,1,16,1,8,1,16,1,2,10,4,1,5,1,1,10,158
"Number=6257", "Number of terms 45", "first solution
numerator=7309348484719899204690156357", "denominator=92405025361258773856840763", "+ or -1=-1"
6257=79+9,1,7,2,2,1,8,1,1,2,6,2,13,1,11,4,5,4,1,3,19,1,1,19,3,1,4,5,4,11,1,13,2,6,2,1,1,8,1,2,2,7,1,9,158
"Number=6258", "Number of terms 8", "first solution numerator=2445040015", "denominator=30907807", "+ or -1=1"
6258=79+9,3,3,22,3,3,9,158
"Number=6259", "Number of terms 66", "first solution
numerator=2295464530782670701780539864284010771", "denominator=29014701751551328433427072085658651", "+
or -1=1"
6259=79+8,1,3,1,1,1,2,1,1,10,1,2,1,1,1,1,15,4,1,2,1,2,2,31,4,2,22,6,3,1,1,17,79,17,1,1,3,6,22,2,4,31,2,2,1,2,1,4,15,1,1,1,1
,2,1,10,1,1,2,1,1,1,3,1,8,158
"Number=6260", "Number of terms 30", "first solution
numerator=73983976136156580671", "denominator=935083731785417299", "+ or -1=1"
6260=79+8,3,9,1,1,3,14,9,1,4,1,1,3,1,38,1,3,1,1,4,1,9,14,3,1,1,9,3,8,158
"Number=6261", "Number of terms 40", "first solution
numerator=188479926730111028817997073", "denominator=2382008201041127325385247", "+ or -1=1"
6261=79+7,1,9,1,2,12,1,5,2,2,7,1,1,39,31,1,1,1,2,52,2,1,1,1,31,39,1,1,7,2,2,5,1,12,2,1,9,1,7,158
"Number=6262", "Number of terms 54", "first solution
numerator=7098730200984536068346117333401", "denominator=89706546732821427760653876859", "+ or -1=1"
6262=79+7,1,1,7,1,3,1,10,1,1,25,1,5,1,11,3,6,1,6,1,2,17,4,4,1,1,4,1,1,4,4,17,2,1,6,1,6,3,11,1,5,1,25,1,1,10,1,3,1,7,1,1,7,1
58
"Number=6263", "Number of terms 44", "first solution
numerator=17115956450471985071204165", "denominator=216276815815540444968637", "+ or -1=1"
6263=79+7,5,3,5,1,3,2,3,2,2,1,1,4,1,1,11,1,1,1,2,14,79,14,2,1,1,1,11,1,1,4,1,1,2,2,3,2,3,1,5,3,5,7,158
"Number=6264", "Number of terms 14", "first solution numerator=1932496589549", "denominator=24417031396", "+ or -
1=1"
6264=79+6,1,7,17,2,5,1,5,2,17,7,1,6,158
"Number=6265", "Number of terms 54", "first solution
numerator=7264690584302622193675245029", "denominator=91781802811446570829203371", "+ or -1=1"
6265=79+6,1,1,2,3,2,7,9,1,3,6,2,1,16,1,9,1,1,1,1,3,2,1,4,1,3,4,3,1,4,1,2,3,1,1,1,1,9,1,16,1,2,6,3,1,9,7,2,3,2,1,1,6,158
"Number=6266", "Number of terms 9", "first solution numerator=2263285471", "denominator=28591974", "+ or -1=-1"
6266=79+6,3,15,1,1,15,3,6,158
"Number=6267", "Number of terms 6", "first solution numerator=5282191007", "denominator=66724335", "+ or -1=1"
6267=79+6,12,79,12,6,158
"Number=6268", "Number of terms 24", "first solution numerator=2194976052551665", "denominator=27724600221583", "+
or -1=1"
6268=79+5,1,6,19,1,1,1,4,1,3,1,38,1,3,1,4,1,1,1,19,6,1,5,158
"Number=6269", "Number of terms 81", "first solution
numerator=382682589828991450641419104320386236614768663", "denominator=483325344866816467150859476896
4123332377317", "+ or -1=-1"
6269=79+5,1,1,1,5,1,2,5,9,7,1,4,4,3,7,1,1,1,1,3,1,11,2,1,1,22,39,1,1,5,6,1,2,2,1,2,3,2,31,4,4,31,2,3,2,1,2,2,1,6,5,1,1,39,22
,1,1,2,11,1,3,1,1,1,1,7,3,4,4,1,7,9,5,2,1,5,1,1,1,5,158
"Number=6270", "Number of terms 4", "first solution numerator=751529", "denominator=9491", "+ or -1=1"
6270=79+5,2,5,158
"Number=6271", "Number of terms 124", "first solution
numerator=17802916075214888536383688316020343247121807593391751062811515478783", "denominator=2248136
84896588891907072137022381246174968226230677591524580037967", "+ or -1=1"
6271=79+5,3,1,1,1,31,26,2,1,2,1,5,1,1,1,1,4,1,2,17,4,9,14,3,2,4,2,1,2,2,2,2,5,2,4,1,1,1,6,1,1,4,8,8,1,2,10,4,1,2,2,1,2,1,52,
15,1,4,1,1,10,79,10,1,1,4,1,15,52,1,2,1,2,2,1,4,10,2,1,8,8,4,1,1,6,1,1,1,4,2,5,2,2,2,2,1,2,4,2,3,14,9,4,17,2,1,4,1,1,1,1,5,1,2
,1,2,26,31,1,1,1,3,5,158
"Number=6272", "Number of terms 12", "first solution numerator=121557522319", "denominator=1534895506", "+ or -1=1"
6272=79+5,9,1,2,3,39,3,2,1,9,5,158
"Number=6273", "Number of terms 6", "first solution numerator=5513191", "denominator=69609", "+ or -1=1"
6273=79+4,1,16,1,4,158
"Number=6274", "Number of terms 17", "first solution numerator=1076943423283", "denominator=13596296638", "+ or -1=-
1"
6274=79+4,1,3,1,6,10,2,2,2,10,6,1,3,1,4,158
"Number=6275", "Number of terms 28", "first solution numerator=4273326322834021", "denominator=53945993151667", "+
or -1=1"
6275=79+4,1,1,1,7,1,2,3,1,1,13,1,5,6,5,1,13,1,1,3,2,1,7,1,1,1,4,158

"Number=6276", "Number of terms 46", "first solution
numerator=581316969515439237058513", "denominator=7337895682088076492777", "+ or -1=1"
6276=79+4,1,1,11,1,1,1,2,1,1,2,1,3,1,4,6,7,1,3,5,2,2,52,2,2,5,3,1,7,6,4,1,3,1,2,1,1,2,1,1,1,11,1,1,4,158
"Number=6277", "Number of terms 63", "first solution
numerator=133012757731048467187072809517725607", "denominator=1678870636618656679784066467708813", "+ or
-1=-1"
6277=79+4,2,1,1,7,1,2,1,52,13,5,2,1,1,2,1,1,17,39,1,1,3,1,8,1,1,5,2,1,12,1,1,12,1,2,5,1,1,8,1,3,1,1,39,17,1,1,2,1,1,2,5,13,
52,1,2,1,7,1,1,2,4,158
"Number=6278", "Number of terms 18", "first solution numerator=40134029711", "denominator=506526431", "+ or -1=1"
6278=79+4,3,1,1,1,1,1,1,78,1,1,1,1,1,1,3,4,158
"Number=6279", "Number of terms 6", "first solution numerator=88713221", "denominator=1119549", "+ or -1=1"
6279=79+4,6,11,6,4,158
"Number=6280", "Number of terms 26", "first solution
numerator=45526931750409781", "denominator=574498052111590", "+ or -1=1"
6280=79+4,17,2,1,3,2,1,1,3,1,4,3,39,3,4,1,3,1,1,2,3,1,2,17,4,158
"Number=6281", "Number of terms 80", "first solution
numerator=5716672398115913341022094355093859995909", "denominator=72132155187774412478655159919501776
971", "+ or -1=1"
6281=79+3,1,21,1,8,2,1,2,1,1,3,1,19,31,1,1,1,6,4,2,1,1,1,3,1,1,1,9,3,1,3,4,1,5,1,1,7,1,4,14,4,1,7,1,1,5,1,4,3,1,3,9,1,1,1,3,1
,1,1,2,4,6,1,1,1,31,19,1,3,1,1,2,1,2,8,1,21,1,3,158
"Number=6282", "Number of terms 24", "first solution
numerator=855851976161450039", "denominator=10798158346251429", "+ or -1=1"
6282=79+3,1,6,7,17,2,8,1,5,4,1,16,1,4,5,1,8,2,17,7,6,1,3,158
"Number=6283", "Number of terms 40", "first solution
numerator=37966380153462003827688235", "denominator=478978105738715525327293", "+ or -1=1"
6283=79+3,1,3,3,5,1,1,3,3,11,52,1,3,11,1,16,1,2,3,2,3,2,1,16,1,11,3,1,52,11,3,3,1,1,5,3,3,1,3,158
"Number=6284", "Number of terms 44", "first solution
numerator=647357837583476943309321841", "denominator=8166318651923532878481169", "+ or -1=1"
6284=79+3,1,2,7,1,1,3,2,3,6,19,1,1,1,13,1,3,31,2,4,1,38,1,4,2,31,3,1,13,1,1,1,19,6,3,2,3,1,1,7,2,1,3,158
"Number=6285", "Number of terms 20", "first solution numerator=685090198818461", "denominator=8641618971203", "+ or
-1=1"
6285=79+3,1,1,2,14,39,1,1,3,10,3,1,1,39,14,2,1,1,3,158
"Number=6286", "Number of terms 30", "first solution
numerator=24087218850152917657", "denominator=303808185026474923", "+ or -1=1"
6286=79+3,1,1,13,1,5,2,2,3,8,1,1,15,3,22,3,15,1,1,8,3,2,2,5,1,13,1,1,3,158
"Number=6287", "Number of terms 52", "first solution
numerator=10436700774603715145309537351", "denominator=131625944950923722932881991", "+ or -1=1"
6287=79+3,2,3,1,2,1,10,1,1,2,4,1,2,1,1,3,1,2,2,5,22,2,7,1,6,79,6,1,7,2,22,5,2,2,1,3,1,1,2,1,4,2,1,1,10,1,2,1,3,2,3,158
"Number=6288", "Number of terms 16", "first solution numerator=7350856265", "denominator=92700412", "+ or -1=1"
6288=79+3,2,1,2,1,1,6,3,6,1,1,2,1,2,3,158
"Number=6289", "Number of terms 32", "first solution
numerator=175577096898779385901", "denominator=2213997195866498179", "+ or -1=1"
6289=79+3,3,2,1,4,3,1,5,1,5,2,31,3,1,5,8,5,1,3,31,2,5,1,5,1,3,4,1,2,3,3,158
"Number=6290", "Number of terms 4", "first solution numerator=527329", "denominator=6649", "+ or -1=1"
6290=79+3,4,3,158
"Number=6291", "Number of terms 6", "first solution numerator=359543153", "denominator=4533057", "+ or -1=1"
6291=79+3,6,79,6,3,158
"Number=6292", "Number of terms 10", "first solution numerator=133370719", "denominator=1681381", "+ or -1=1"
6292=79+3,9,1,1,2,1,1,9,3,158
"Number=6293", "Number of terms 4", "first solution numerator=2562229", "denominator=32299", "+ or -1=1"
6293=79+3,22,3,158
"Number=6294", "Number of terms 6", "first solution numerator=8968871", "denominator=113051", "+ or -1=1"
6294=79+2,1,78,1,2,158
"Number=6295", "Number of terms 68", "first solution
numerator=11151513205549785760456867042892968301", "denominator=140551645933129210635509283713192747"
, "+ or -1=1"
6295=79+2,1,13,1,3,7,3,3,4,1,4,2,10,1,7,2,3,1,1,2,26,17,1,1,2,5,1,2,2,1,1,6,1,30,1,6,1,1,2,2,1,5,2,1,1,17,26,2,1,1,3,2,7,1,1
0,2,4,1,4,3,3,7,3,1,13,1,2,158
"Number=6296", "Number of terms 38", "first solution
numerator=490430991347527987", "denominator=6180812180552338", "+ or -1=1"
6296=79+2,1,7,3,1,2,1,5,1,1,1,1,2,3,1,1,2,2,19,2,2,1,1,3,2,1,1,1,1,5,1,2,1,3,7,1,2,158

"Number=6297", "Number of terms 72", "first solution
numerator=848294389025619489332825637326979101", "denominator=10690050276635746926263919272058291", "+
or -1=1"
6297=79+2,1,4,1,4,7,2,1,5,1,13,1,1,2,1,2,1,1,2,3,1,9,6,1,3,1,19,22,1,1,1,1,1,4,2,52,2,4,1,1,1,1,1,22,19,1,3,1,6,9,1,3,2,1,1,
2,1,2,1,1,13,1,5,1,2,7,4,1,4,1,2,158
"Number=6298", "Number of terms 36", "first solution
numerator=120832759150126754399", "denominator=1522591371501788039", "+ or -1=1"
6298=79+2,1,3,1,1,25,1,8,2,1,2,17,3,1,4,2,1,2,1,2,4,1,3,17,2,1,2,8,1,25,1,1,3,1,2,158
"Number=6299", "Number of terms 42", "first solution
numerator=95041267518389951419711541", "denominator=1197502463373676716471581", "+ or -1=1"
6299=79+2,1,2,1,2,2,4,4,15,1,1,1,3,31,2,8,1,5,2,5,79,5,2,5,1,8,2,31,3,1,1,1,15,4,4,2,2,1,2,1,2,158
"Number=6300", "Number of terms 12", "first solution numerator=1297570129", "denominator=16347847", "+ or -1=1"
6300=79+2,1,2,5,1,38,1,5,2,1,2,158
"Number=6301", "Number of terms 149", "first solution
numerator=4138013146051016930772931813128524005641556261958006563742611182163240280274527", "denomin
ator=52129928136695749036978491237403329397037425110789169217528037087127741658813", "+ or -1=-1"
6301=79+2,1,1,1,3,2,4,10,2,1,3,1,2,1,2,1,6,1,4,1,3,1,52,7,1,11,2,1,31,13,5,22,2,13,1,16,1,2,2,3,3,1,3,1,1,10,39,1,1,2,7,6,4
,1,1,1,5,4,4,3,2,1,2,5,3,2,1,12,1,1,7,2,2,1,1,2,2,7,1,1,12,1,2,3,5,2,1,2,3,4,4,5,1,1,1,4,6,7,2,1,1,39,10,1,1,3,1,3,3,2,2,1,16,1,
13,2,22,5,13,31,1,2,11,1,7,52,1,3,1,4,1,6,1,2,1,2,1,3,1,2,10,4,2,3,1,1,1,2,158
"Number=6302", "Number of terms 24", "first solution numerator=1900826175938161", "denominator=23944358405471", "+
or -1=1"
6302=79+2,1,1,2,10,1,21,1,3,2,1,78,1,2,3,1,21,1,10,2,1,1,2,158
"Number=6303", "Number of terms 10", "first solution numerator=96022115", "denominator=1209477", "+ or -1=1"
6303=79+2,1,1,4,14,4,1,1,2,158
"Number=6304", "Number of terms 68", "first solution
numerator=30855219064896037654911048327476851999", "denominator=388615869907169648479997844084721396"
, "+ or -1=1"
6304=79+2,1,1,17,22,1,1,1,2,4,2,3,2,2,1,4,9,1,2,2,10,6,3,1,9,1,4,1,3,4,6,1,2,39,2,1,6,4,3,1,4,1,9,1,3,6,10,2,2,1,9,4,1,2,2,3,
2,4,2,1,1,1,22,17,1,1,2,158
"Number=6305", "Number of terms 9", "first solution numerator=61795313", "denominator=778239", "+ or -1=-1"
6305=79+2,2,9,1,1,9,2,2,158
"Number=6306", "Number of terms 58", "first solution
numerator=33304753561501919702283351527", "denominator=419400787153772212866623293", "+ or -1=1"
6306=79+2,2,3,2,8,1,9,1,2,3,1,2,1,2,6,1,1,5,1,4,2,4,4,1,1,2,2,1,78,1,2,2,1,1,4,4,2,4,1,5,1,1,6,2,1,2,1,3,2,1,9,1,8,2,3,2,2,15
8
"Number=6307", "Number of terms 4", "first solution numerator=150971", "denominator=1901", "+ or -1=1"
6307=79+2,2,2,158
"Number=6308", "Number of terms 34", "first solution
numerator=17795139486500689", "denominator=224055471628169", "+ or -1=1"
6308=79+2,2,1,2,1,8,1,1,1,1,2,2,4,1,1,5,8,5,1,1,4,2,2,1,1,1,1,8,1,2,1,2,2,158
"Number=6309", "Number of terms 28", "first solution
numerator=24423130536250625399", "denominator=307482969769846521", "+ or -1=1"
6309=79+2,3,31,2,17,6,3,2,1,2,1,4,1,16,1,4,1,2,1,2,3,6,17,2,31,3,2,158
"Number=6310", "Number of terms 32", "first solution
numerator=936079622807231041", "denominator=11784145922568775", "+ or -1=1"
6310=79+2,3,2,1,1,1,9,1,25,1,1,2,1,16,1,14,1,16,1,2,1,1,25,1,9,1,1,1,2,3,2,158
"Number=6311", "Number of terms 20", "first solution numerator=13081723709587", "denominator=164670529643", "+ or -
1=1"
6311=79+2,3,1,3,1,8,1,1,4,79,4,1,1,8,1,3,1,3,2,158
"Number=6312", "Number of terms 8", "first solution numerator=70092209", "denominator=882239", "+ or -1=1"
6312=79+2,4,3,6,3,4,2,158
"Number=6313", "Number of terms 70", "first solution
numerator=1559947275313820876755032402574187981", "denominator=19633242247117803860562076751120579", "+
or -1=1"
6313=79+2,4,1,52,6,1,1,1,1,17,19,1,4,5,1,2,6,3,1,2,1,1,4,2,1,1,3,9,1,1,1,7,1,2,2,2,1,7,1,1,1,9,3,1,1,2,4,1,1,2,1,3,6,2,1,5,4,
1,19,17,1,1,1,1,6,52,1,4,2,158
"Number=6314", "Number of terms 14", "first solution numerator=100782649889", "denominator=1268333561", "+ or -1=1"
6314=79+2,5,1,6,15,1,2,1,15,6,1,5,2,158
"Number=6315", "Number of terms 22", "first solution numerator=4667682090412969", "denominator=58737382832983", "+
or -1=1"
6315=79+2,7,14,3,5,1,3,1,2,3,10,3,2,1,3,1,5,3,14,7,2,158

"Number=6316", "Number of terms 128", "first solution
 numerator=230546637105085207188029794914792503769301439666184640332104270534161", "denominator=290093
 3217769006931312048054147729471651062259962665223289141744809", "+ or -1=1"
 6316=79+2,8,1,5,1,2,1,2,10,4,3,7,3,1,5,7,1,3,2,2,1,1,3,1,21,1,12,3,2,5,19,1,2,6,52,1,4,1,2,3,1,1,10,31,1,2,3,1,1,1,3,17,2,1,
 1,2,4,6,2,1,1,6,1,38,1,6,1,1,2,6,4,2,1,1,2,17,3,1,1,1,3,2,1,31,10,1,1,3,2,1,4,1,52,6,2,1,19,5,2,3,12,1,21,1,3,1,1,2,2,3,1,7,5,
 1,3,7,3,4,10,2,1,2,1,5,1,8,2,158

"Number=6317", "Number of terms 45", "first solution
 numerator=3035398825430073732815427", "denominator=38190937838834220218953", "+ or -1=-1"
 6317=79+2,11,1,2,1,2,3,1,13,1,2,8,39,1,1,1,1,1,2,2,3,5,5,3,2,2,1,1,1,1,1,39,8,2,1,13,1,3,2,1,2,1,11,2,158

"Number=6318", "Number of terms 6", "first solution numerator=94354391", "denominator=1187059", "+ or -1=1"
 6318=79+2,17,6,17,2,158

"Number=6319", "Number of terms 24", "first solution
 numerator=597675458771172359", "denominator=7518673846102919", "+ or -1=1"
 6319=79+2,31,3,2,1,5,1,1,1,15,4,79,4,15,1,1,1,5,1,2,3,31,2,158

"Number=6320", "Number of terms 2", "first solution numerator=25201", "denominator=317", "+ or -1=1"
 6320=79+2,158

"Number=6321", "Number of terms 6", "first solution numerator=2671597", "denominator=33603", "+ or -1=1"
 6321=79+1,1,52,1,1,158

"Number=6322", "Number of terms 27", "first solution numerator=417146251855433", "denominator=5246396383592", "+ or
 -1=-1"
 6322=79+1,1,22,4,1,1,1,2,1,1,1,1,17,17,1,1,1,1,2,1,1,1,4,22,1,1,158

"Number=6323", "Number of terms 54", "first solution
 numerator=19765660075498715288080541731", "denominator=248570583223850995624861771", "+ or -1=1"
 6323=79+1,1,13,1,21,1,3,1,2,1,1,2,2,2,1,4,1,3,2,8,1,10,2,6,1,3,79,3,1,6,2,10,1,8,2,3,1,4,1,2,2,2,1,1,2,1,3,1,21,1,13,1,1,15
 8

"Number=6324", "Number of terms 14", "first solution numerator=46144658639", "denominator=580263839", "+ or -1=1"
 6324=79+1,1,10,9,1,5,2,5,1,9,10,1,1,158

"Number=6325", "Number of terms 18", "first solution numerator=510881112821", "denominator=6423764075", "+ or -1=1"
 6325=79+1,1,7,1,6,1,2,4,14,4,2,1,6,1,7,1,1,158

"Number=6326", "Number of terms 54", "first solution
 numerator=2799589243818008442244942071692183", "denominator=35198951134078089878370178627907", "+ or -
 1=1"
 6326=79+1,1,6,2,2,2,2,1,31,9,3,14,7,6,4,1,1,15,2,1,4,1,4,3,3,1,78,1,3,3,4,1,4,1,2,15,1,1,4,6,7,14,3,9,31,1,2,2,2,2,6,1,1,15
 8

"Number=6327", "Number of terms 14", "first solution numerator=183777959", "denominator=2310439", "+ or -1=1"
 6327=79+1,1,5,2,1,1,3,1,1,2,5,1,1,158

"Number=6328", "Number of terms 18", "first solution numerator=1362512111", "denominator=17128019", "+ or -1=1"
 6328=79+1,1,4,1,1,1,2,2,2,2,1,1,1,4,1,1,158

"Number=6329", "Number of terms 71", "first solution
 numerator=121297752164288353983970906392824031277", "denominator=152470282494455950310247825775958892
 3", "+ or -1=-1"
 6329=79+1,1,4,22,1,1,31,3,4,1,1,1,3,1,9,6,3,1,4,2,1,2,6,1,1,4,1,19,14,2,2,2,2,3,1,1,3,2,2,2,2,14,19,1,4,1,1,6,2,1,2,4,1,3,6,
 9,1,3,1,1,1,4,3,31,1,1,22,4,1,1,158

"Number=6330", "Number of terms 24", "first solution numerator=4813326596369", "denominator=60498342415", "+ or -
 1=1"
 6330=79+1,1,3,1,1,2,1,2,5,1,3,26,3,1,5,2,1,2,1,1,3,1,1,158

"Number=6331", "Number of terms 66", "first solution
 numerator=14032193412365152238380034216609", "denominator=176355661142116897776233133521", "+ or -1=1"
 6331=79+1,1,3,5,52,1,5,1,15,17,1,1,1,1,1,1,1,4,1,2,5,1,1,5,1,4,1,1,1,3,1,1,5,1,1,3,1,1,1,4,1,5,1,1,5,2,1,4,1,1,1,1,1,1,1,17,1
 5,1,5,1,52,5,3,1,1,158

"Number=6332", "Number of terms 56", "first solution
 numerator=2820993176678996027492170781489", "denominator=35451252426694354412748653279", "+ or -1=1"
 6332=79+1,1,2,1,7,1,1,1,22,12,5,19,1,2,3,2,1,3,5,2,2,2,1,1,2,8,1,38,1,8,2,1,1,2,2,2,5,3,1,2,3,2,1,19,5,12,22,1,1,1,7,1,2,1,1
 ,158

"Number=6333", "Number of terms 48", "first solution
 numerator=3769739756003934108970121", "denominator=47370353505997978902599", "+ or -1=1"
 6333=79+1,1,2,1,1,1,1,1,2,12,1,7,2,4,1,1,1,39,6,1,8,1,1,52,1,1,8,1,6,39,1,1,1,4,2,7,1,12,2,1,1,1,1,1,2,1,1,158

"Number=6334", "Number of terms 56", "first solution
 numerator=33107524321818224163565889", "denominator=415994584805985436803239", "+ or -1=1"
 6334=79+1,1,2,2,1,1,4,1,2,1,1,3,3,3,1,7,1,1,1,1,3,2,10,5,1,3,1,78,1,3,1,5,10,2,3,1,1,1,1,7,1,3,3,3,1,1,2,1,4,1,1,2,2,1,1,158

"Number=6335", "Number of terms 10", "first solution numerator=104630591", "denominator=1314575", "+ or -1=1"
 6335=79+1,1,2,5,11,5,2,1,1,158

"Number=6336", "Number of terms 8", "first solution numerator=12561199", "denominator=157806", "+ or -1=1"
6336=79+1,1,2,39,2,1,1,158
"Number=6337", "Number of terms 103", "first solution
numerator=11422615681199201521818821818975355900835813406764589", "denominator=1434906858622047196465
32530263704473625120334438435", "+ or -1=-1"
6337=79+1,1,1,1,6,1,52,4,1,21,1,16,1,2,1,3,7,3,5,1,1,2,1,2,2,2,9,1,1,6,9,4,1,2,1,1,19,3,14,6,1,5,1,3,2,4,2,1,1,1,1,1,1,1,2,
4,2,3,1,5,1,6,14,3,19,1,1,2,1,4,9,6,1,1,9,2,2,2,1,2,1,1,5,3,7,3,1,2,1,16,1,21,1,4,52,1,6,1,1,1,1,158
"Number=6338", "Number of terms 20", "first solution numerator=390178339889", "denominator=4901026369", "+ or -1=1"
6338=79+1,1,1,1,2,1,6,4,1,78,1,4,6,1,2,1,1,1,1,158
"Number=6339", "Number of terms 32", "first solution numerator=292563073315019", "denominator=3674592071491", "+ or
-1=1"
6339=79+1,1,1,1,1,1,1,1,3,1,13,1,2,3,1,25,1,3,2,1,13,1,3,1,1,1,1,1,1,1,158
"Number=6340", "Number of terms 54", "first solution
numerator=50496678041413095266597071", "denominator=634188233112719243528161", "+ or -1=1"
6340=79+1,1,1,1,1,17,14,2,2,1,1,1,3,2,4,1,2,3,3,1,3,1,1,1,9,1,38,1,9,1,1,1,3,1,3,3,2,1,4,2,3,1,1,1,2,2,14,17,1,1,1,1,1,158
"Number=6341", "Number of terms 32", "first solution
numerator=193652837975858767", "denominator=2431895949302273", "+ or -1=1"
6341=79+1,1,1,2,2,1,1,11,1,1,1,39,6,2,1,8,1,2,6,39,1,1,1,11,1,1,2,2,1,1,1,158
"Number=6342", "Number of terms 10", "first solution numerator=40578151", "denominator=509541", "+ or -1=1"
6342=79+1,1,1,3,26,3,1,1,1,158
"Number=6343", "Number of terms 112", "first solution
numerator=221468161829846236076923555875897961857385806717394834657469", "denominator=278076280240681
4902295295368872837001896668446617024031429", "+ or -1=1"
6343=79+1,1,1,4,52,1,7,2,2,17,3,2,2,7,5,1,3,4,22,1,1,11,1,2,1,6,1,5,3,1,10,1,1,1,1,1,2,2,1,1,3,4,1,6,8,1,2,2,1,3,2,26,9,3,
79,3,9,26,2,3,1,2,2,1,8,6,1,4,3,1,1,2,2,1,1,1,1,1,1,10,1,3,5,1,6,1,2,1,11,1,1,22,4,3,1,5,7,2,2,3,17,2,2,7,1,52,4,1,1,1,158
"Number=6344", "Number of terms 18", "first solution numerator=53154234821", "denominator=667354024", "+ or -1=1"
6344=79+1,1,1,5,1,2,2,2,39,2,2,2,1,5,1,1,1,158
"Number=6345", "Number of terms 30", "first solution
numerator=8465350897637441579", "denominator=106274519866770949", "+ or -1=1"
6345=79+1,1,1,9,3,2,3,2,5,17,1,1,13,1,30,1,13,1,1,17,5,2,3,2,3,9,1,1,1,158
"Number=6346", "Number of terms 68", "first solution
numerator=650707418321575946686500800157257", "denominator=8168376063597084269057574828443", "+ or -1=1"
6346=79+1,1,1,22,10,1,1,2,1,2,1,2,15,1,1,3,3,1,1,1,1,25,1,16,1,2,1,5,1,1,1,2,10,4,10,2,1,1,1,5,1,2,1,16,1,25,1,1,1,1,3,3,1,
1,15,2,1,2,1,2,1,1,10,22,1,1,1,158
"Number=6347", "Number of terms 6", "first solution numerator=9063437", "denominator=113765", "+ or -1=1"
6347=79+1,2,79,2,1,158
"Number=6348", "Number of terms 20", "first solution numerator=303614663657761", "denominator=3810695821581", "+ or
-1=1"
6348=79+1,2,14,6,1,1,3,11,1,38,1,11,3,1,1,6,14,2,1,158
"Number=6349", "Number of terms 118", "first solution
numerator=26577446523823916596777043413516313736715888502542698930778129", "denominator=3335497269345
59769558962572443816343596447147825881792007199", "+ or -1=1"
6349=79+1,2,7,1,1,1,2,1,2,1,4,2,2,4,52,1,8,2,1,1,5,10,2,4,13,17,1,1,1,2,2,6,1,1,31,2,1,39,5,1,7,7,2,5,1,9,1,3,1,1,12,1,2,1,1,
1,1,2,22,2,1,1,1,2,1,12,1,1,3,1,9,1,5,2,7,7,1,5,39,1,2,31,1,1,6,2,2,1,1,1,17,13,4,2,10,5,1,1,2,8,1,52,4,2,2,4,1,2,1,2,1,1,1,
7,2,1,158
"Number=6350", "Number of terms 8", "first solution numerator=20637071", "denominator=258977", "+ or -1=1"
6350=79+1,2,5,6,5,2,1,158
"Number=6351", "Number of terms 26", "first solution numerator=1078720312572061", "denominator=13535920666309", "+
or -1=1"
6351=79+1,2,3,1,6,6,4,2,1,1,3,1,25,1,3,1,1,2,4,6,6,1,3,2,1,158
"Number=6352", "Number of terms 42", "first solution
numerator=133104673886849867239351", "denominator=1670083021932014249434", "+ or -1=1"
6352=79+1,2,3,17,2,2,3,4,1,1,6,2,1,1,1,4,4,1,12,2,9,2,12,1,4,4,1,1,1,2,6,1,1,4,3,2,2,17,3,2,1,158
"Number=6353", "Number of terms 51", "first solution
numerator=268941883485125816702789505", "denominator=3374185963066095297895711", "+ or -1=-1"
6353=79+1,2,2,1,1,19,2,1,22,9,1,11,2,1,3,4,1,2,2,3,1,7,1,1,1,1,1,1,7,1,3,2,2,1,4,3,1,2,11,1,9,22,1,2,19,1,1,2,2,1,158
"Number=6354", "Number of terms 8", "first solution numerator=5490641", "denominator=68881", "+ or -1=1"
6354=79+1,2,2,8,2,2,1,158
"Number=6355", "Number of terms 10", "first solution numerator=3188491", "denominator=39997", "+ or -1=1"
6355=79+1,2,1,1,4,1,1,2,1,158
"Number=6356", "Number of terms 52", "first solution
numerator=20136818350999819568657", "denominator=252579970481707929113", "+ or -1=1"

6356=79+1,2,1,1,1,2,2,1,2,5,7,1,3,1,2,9,1,1,1,1,4,1,1,5,1,4,1,5,1,1,4,1,1,1,1,9,2,1,3,1,7,5,2,1,2,2,1,1,1,2,1,158
 "Number=6357", "Number of terms 14", "first solution numerator=454745797", "denominator=5703515", "+ or -1=1"
 6357=79+1,2,1,2,1,1,52,1,1,2,1,2,1,158
 "Number=6358", "Number of terms 46", "first solution
 numerator=18158884897696377562530119", "denominator=227734545200467258340171", "+ or -1=1"
 6358=79+1,2,1,4,12,17,1,1,1,3,7,3,8,1,1,5,1,1,1,1,6,1,78,1,6,1,1,1,1,5,1,1,8,3,7,3,1,1,1,17,12,4,1,2,1,158
 "Number=6359", "Number of terms 64", "first solution
 numerator=769969785055105903956113696934949", "denominator=9655600099833663114765192878429", "+ or -1=1"
 6359=79+1,2,1,8,1,1,1,2,1,1,6,1,2,31,1,1,4,1,1,1,3,15,1,2,14,6,3,4,2,1,2,79,2,1,2,4,3,6,14,2,1,15,3,1,1,1,4,1,1,31,2,1,6,1,1,
 2,1,1,1,8,1,2,1,158
 "Number=6360", "Number of terms 4", "first solution numerator=50641", "denominator=635", "+ or -1=1"
 6360=79+1,2,1,158
 "Number=6361", "Number of terms 117", "first solution
 numerator=521683437901145605739829657863859934894981084604536309792721", "denominator=654100304681261
 8221759306950660490779372551625166634699319", "+ or -1=-1"
 6361=79+1,3,10,2,1,1,1,1,6,31,1,3,52,1,11,3,2,5,1,19,10,1,1,2,2,17,3,3,1,3,4,1,1,3,6,2,1,2,1,6,4,1,5,9,1,3,1,13,1,2,2,1,1,3,
 1,2,1,1,1,1,2,1,3,1,1,2,2,1,13,1,3,1,9,5,1,4,6,1,2,1,2,6,3,1,1,4,3,1,3,3,17,2,2,1,1,10,19,1,5,2,3,11,1,52,3,1,31,6,1,1,1,1,2,1
 0,3,1,158
 "Number=6362", "Number of terms 23", "first solution numerator=2520175300047", "denominator=31596131918", "+ or -1=-
 1"
 6362=79+1,3,4,1,8,1,1,2,1,6,1,1,6,1,2,1,1,8,1,4,3,1,158
 "Number=6363", "Number of terms 12", "first solution numerator=2026099469", "denominator=25399771", "+ or -1=1"
 6363=79+1,3,3,6,1,16,1,6,3,3,1,158
 "Number=6364", "Number of terms 60", "first solution
 numerator=42295297993509286369922930410975489", "denominator=530184471584609602808836642672411", "+ or -
 1=1"
 6364=79+1,3,2,3,1,1,5,7,2,2,1,1,5,3,12,1,52,3,1,6,1,5,1,1,22,3,1,16,1,38,1,16,1,3,22,1,1,5,1,6,1,3,52,1,12,3,5,1,1,2,2,7,5,
 1,1,3,2,3,1,158
 "Number=6365", "Number of terms 20", "first solution numerator=46669583861129", "denominator=584971522631", "+ or -
 1=1"
 6365=79+1,3,1,1,3,2,1,39,5,8,5,39,1,2,3,1,1,3,1,158
 "Number=6366", "Number of terms 12", "first solution numerator=744314921", "denominator=9328749", "+ or -1=1"
 6366=79+1,3,1,2,3,26,3,2,1,3,1,158
 "Number=6367", "Number of terms 116", "first solution
 numerator=297744369168039266324163370597767079751540913976597034095361", "denominator=373143715902552
 7866331408712447405724156636582614461425329", "+ or -1=1"
 6367=79+1,3,1,5,2,1,22,8,1,4,1,1,1,1,2,2,1,6,1,8,1,1,13,1,52,3,1,3,1,1,3,1,1,7,26,2,6,1,3,4,2,3,2,1,5,4,1,1,1,17,11,2,1,11,1,
 1,2,79,2,1,1,11,1,2,11,17,1,1,1,4,5,1,2,3,2,4,3,1,6,2,26,7,1,1,3,1,1,3,1,3,52,1,13,1,1,8,1,6,1,2,2,1,1,1,1,4,1,8,22,1,2,5,1,3,
 1,158
 "Number=6368", "Number of terms 4", "first solution numerator=63361", "denominator=794", "+ or -1=1"
 6368=79+1,3,1,158
 "Number=6369", "Number of terms 40", "first solution
 numerator=5302118137235277396029", "denominator=66437575536099877299", "+ or -1=1"
 6369=79+1,4,6,2,4,1,1,9,2,2,1,5,1,2,19,1,1,1,1,52,1,1,1,1,19,2,1,5,1,2,2,9,1,1,4,2,6,4,1,158
 "Number=6370", "Number of terms 26", "first solution numerator=174374780777521", "denominator=2184811426369", "+ or
 -1=1"
 6370=79+1,4,3,17,2,2,1,3,2,1,1,1,2,1,1,1,2,3,1,2,2,17,3,4,1,158
 "Number=6371", "Number of terms 46", "first solution
 numerator=2026402893793943658973763", "denominator=25387620305769158719637", "+ or -1=1"
 6371=79+1,4,1,1,22,3,1,5,1,1,1,2,1,1,1,1,4,12,15,1,7,2,6,2,7,1,15,12,4,1,1,1,1,2,1,1,1,5,1,3,22,1,1,4,1,158
 "Number=6372", "Number of terms 10", "first solution numerator=9914321", "denominator=124201", "+ or -1=1"
 6372=79+1,4,1,2,2,2,1,4,1,158
 "Number=6373", "Number of terms 35", "first solution
 numerator=13817510671068795283", "denominator=173084369110087297", "+ or -1=-1"
 6373=79+1,4,1,11,2,4,2,1,3,1,2,1,12,1,1,3,9,9,3,1,1,12,1,2,1,3,1,2,4,2,11,1,4,1,158
 "Number=6374", "Number of terms 102", "first solution
 numerator=64309048772738717504246367445075806488464932483035159", "denominator=8055009485840650115534
 12973929744690971146750221219", "+ or -1=1"
 6374=79+1,5,6,1,3,2,5,15,1,3,1,1,1,1,1,13,1,8,2,5,1,10,1,1,3,1,2,8,22,1,2,4,4,2,6,1,4,3,1,1,31,2,1,2,1,1,2,3,11,1,78,1,11,3,
 2,1,1,2,1,2,31,1,1,3,4,1,6,2,4,4,2,1,22,8,2,1,3,1,1,10,1,5,2,8,1,13,1,1,1,1,1,3,1,15,5,2,3,1,6,5,1,158
 "Number=6375", "Number of terms 16", "first solution numerator=2651953579", "denominator=33214355", "+ or -1=1"
 6375=79+1,5,2,1,1,5,1,3,1,5,1,1,2,5,1,158

"Number=6376", "Number of terms 54", "first solution
numerator=174177130900795004679790365109", "denominator=2181307930165607907063814996", "+ or -1=1"
6376=79+1,5,1,1,1,17,10,1,1,2,3,1,1,2,10,3,1,8,1,1,1,3,4,6,6,2,39,2,6,6,4,3,1,1,1,8,1,3,10,2,1,1,3,2,1,1,10,17,1,1,1,5,1,15
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"Number=6377", "Number of terms 34", "first solution
numerator=861789650695324619809", "denominator=10791779566006762511", "+ or -1=1"
6377=79+1,5,1,19,9,2,1,9,3,3,2,1,1,4,2,2,22,2,2,4,1,1,2,3,3,9,1,2,9,19,1,5,1,158

"Number=6378", "Number of terms 22", "first solution numerator=1757033601230455", "denominator=22000766384827", "+
or -1=1"
6378=79+1,6,3,1,3,22,1,1,4,3,26,3,4,1,1,22,3,1,3,6,1,158

"Number=6379", "Number of terms 146", "first solution
numerator=1092539791148405114616723585477458636014844670191803057784841054568814601755879", "denomin
ator=13679208280529162700272437658772004502174143247650704200475343944705148744199", "+ or -1=1"
6379=79+1,6,1,1,1,1,2,1,1,8,1,4,2,3,52,1,21,1,5,5,2,1,15,3,2,17,3,7,3,1,1,2,1,2,4,5,10,2,5,2,3,1,1,1,3,6,8,1,2,1,1,31,2,1,2,
11,1,10,2,26,6,1,9,1,3,1,3,1,3,3,2,79,2,3,3,3,1,3,1,3,1,9,1,6,26,2,10,1,11,2,1,2,31,1,1,2,1,8,6,3,1,1,1,3,2,5,2,10,5,4,2,1,2
,1,1,3,7,3,17,2,3,15,1,2,5,5,1,21,1,52,3,2,4,1,8,1,1,2,1,1,1,1,6,1,158

"Number=6380", "Number of terms 4", "first solution numerator=101521", "denominator=1271", "+ or -1=1"
6380=79+1,6,1,158

"Number=6381", "Number of terms 26", "first solution
numerator=105780324706360459", "denominator=1324221160658421", "+ or -1=1"
6381=79+1,7,2,2,2,3,3,2,1,22,7,1,16,1,7,22,1,2,3,3,2,2,7,1,158

"Number=6382", "Number of terms 60", "first solution
numerator=615668529909297822929586955681241", "denominator=7706701804164972416677739161739", "+ or -1=1"
6382=79+1,7,1,7,1,1,11,1,3,5,1,1,1,25,1,52,3,2,1,1,1,2,5,1,3,3,1,16,1,78,1,16,1,3,3,1,5,2,1,1,1,2,3,52,1,25,1,1,1,5,3,1,11,
1,1,7,1,7,1,158

"Number=6383", "Number of terms 16", "first solution numerator=890533802885", "denominator=11146486307", "+ or -1=1"
6383=79+1,8,2,2,6,1,6,12,6,1,6,2,2,8,1,158

"Number=6384", "Number of terms 4", "first solution numerator=126961", "denominator=1589", "+ or -1=1"
6384=79+1,8,1,158

"Number=6385", "Number of terms 57", "first solution
numerator=2585614470220310592577244370397", "denominator=32358122797542490663240195747", "+ or -1=-1"
6385=79+1,9,1,1,1,17,9,1,13,1,1,1,2,5,7,2,2,1,3,1,5,1,6,1,3,8,6,1,1,6,8,3,1,6,1,5,1,3,1,2,2,7,5,2,1,1,1,13,1,9,17,1,1,1,9,1,1
58

"Number=6386", "Number of terms 18", "first solution numerator=17297421929", "denominator=216454651", "+ or -1=1"
6386=79+1,10,2,2,1,2,1,1,4,1,1,2,1,2,2,10,1,158

"Number=6387", "Number of terms 22", "first solution numerator=1015284932075099", "denominator=12703970679859", "+
or -1=1"
6387=79+1,11,3,3,6,1,1,1,5,2,79,2,5,1,1,1,6,3,3,11,1,158

"Number=6388", "Number of terms 90", "first solution
numerator=82595136260279311169205602277319734383050028699071", "denominator=1033408478262698600111491
818810030975016057795699", "+ or -1=1"
6388=79+1,12,3,17,2,3,2,2,2,1,2,1,1,1,1,9,2,1,2,2,1,22,7,1,1,3,5,2,2,1,6,1,9,8,3,4,1,5,9,4,3,52,1,38,1,52,3,4,9,5,1,4,3,8,
9,1,6,1,2,2,5,3,1,1,7,22,1,2,2,1,2,9,1,1,1,1,1,2,1,2,2,2,3,2,17,3,12,1,158

"Number=6389", "Number of terms 67", "first solution
numerator=6023659665382975519222337813392243", "denominator=75360536630228939257273330966353", "+ or -1=-
1"
6389=79+1,13,1,1,5,1,7,6,1,4,1,1,1,7,2,1,7,1,2,1,2,1,39,4,3,2,1,1,2,31,1,1,2,2,1,1,31,2,1,1,2,3,4,39,1,2,1,2,1,7,1,2,7,1,1,1,
4,1,6,7,1,5,1,1,13,1,158

"Number=6390", "Number of terms 4", "first solution numerator=203281", "denominator=2543", "+ or -1=1"
6390=79+1,14,1,158

"Number=6391", "Number of terms 32", "first solution
numerator=3917597434960814603", "denominator=49004436303334157", "+ or -1=1"
6391=79+1,16,1,3,2,1,1,1,7,1,3,1,2,6,26,2,26,6,2,1,3,1,7,1,1,1,2,3,1,16,1,158

"Number=6392", "Number of terms 4", "first solution numerator=254161", "denominator=3179", "+ or -1=1"
6392=79+1,18,1,158

"Number=6393", "Number of terms 78", "first solution
numerator=79683516415230231310928863048559656549", "denominator=996589113969716579509528444849396011"
, "+ or -1=1"
6393=79+1,21,1,5,1,2,2,2,5,9,1,4,3,1,8,1,1,1,4,2,1,11,1,1,1,1,2,1,2,1,2,8,19,1,6,1,1,1,52,1,1,1,6,1,19,8,2,1,2,1,2,1,1,1,1,
1,1,2,4,1,1,1,8,1,3,4,1,9,5,2,2,2,1,5,1,21,1,158

"Number=6394", "Number of terms 58", "first solution
numerator=359725501424329569420140505906929", "denominator=4498678017596206755010844690399", "+ or -1=1"

6394=79+1,25,1,1,1,17,9,2,1,5,1,2,1,1,4,3,1,2,6,1,9,1,3,1,15,5,10,2,6,2,10,5,15,1,3,1,9,1,6,2,1,3,4,1,1,2,1,5,1,2,9,17,1,1,1,25,1,158
"Number=6395","Number of terms 4","first solution numerator=406801","denominator=5087","+ or -1=1"
6395=79+1,30,1,158
"Number=6396","Number of terms 4","first solution numerator=508561","denominator=6359","+ or -1=1"
6396=79+1,38,1,158
"Number=6397","Number of terms 59","first solution numerator=1116299447584853535091422290936875063","denominator=13957014653550823580102738913227077","+ or -1=-1"
6397=79+1,52,3,17,2,3,1,5,6,1,3,1,1,2,1,1,12,1,2,1,39,4,13,12,4,2,1,3,2,2,3,1,2,4,12,13,4,39,1,2,1,12,1,1,2,1,1,3,1,6,5,1,3,2,17,3,52,1,158
"Number=6398","Number of terms 4","first solution numerator=1017361","denominator=12719","+ or -1=1"
6398=79+1,78,1,158
"Number=6399","Number of terms 2","first solution numerator=12719","denominator=159","+ or -1=1"
6399=79+1,158
"Number=6401","Number of terms 1","first solution numerator=12801","denominator=160","+ or -1=-1"
6401=80+160
"Number=6402","Number of terms 2","first solution numerator=1024240","denominator=12801","+ or -1=1"
6402=80+80,160
"Number=6403","Number of terms 22","first solution numerator=66283348172740136317","denominator=828347730905739842","+ or -1=1"
6403=80+53,2,1,17,8,1,5,26,1,1,79,1,1,26,5,1,8,17,1,2,53,160
"Number=6404","Number of terms 2","first solution numerator=512240","denominator=6401","+ or -1=1"
6404=80+40,160
"Number=6405","Number of terms 2","first solution numerator=409840","denominator=5121","+ or -1=1"
6405=80+32,160
"Number=6406","Number of terms 158","first solution numerator=519071422315639555799734036773866026327058442784014260072231066528345490449242588588","denominator=6485353481669385638924895416253512422557872153942073115673890856865687419739457925","+ or -1=1"
6406=80+26,1,2,17,2,4,2,1,2,1,6,1,1,4,1,4,31,1,4,5,7,2,3,11,6,1,6,1,3,4,3,5,1,5,1,1,3,1,1,3,2,1,11,1,1,1,1,1,1,2,3,2,3,22,1,1,2,1,3,10,2,2,15,1,1,1,1,10,14,2,5,2,4,8,1,2,53,80,53,2,1,8,4,2,5,2,14,10,1,1,1,1,15,2,2,10,3,1,2,1,1,22,3,2,3,2,1,1,1,1,1,1,1,1,1,1,2,3,1,1,3,1,1,5,1,5,3,4,3,1,6,1,6,11,3,2,7,5,4,1,31,4,1,4,1,1,6,1,2,1,2,4,2,17,2,1,26,160
"Number=6407","Number of terms 18","first solution numerator=1809706958960941","denominator=22608976082228","+ or -1=1"
6407=80+22,1,6,3,8,9,3,2,1,2,3,9,8,3,6,1,22,160
"Number=6408","Number of terms 2","first solution numerator=256240","denominator=3201","+ or -1=1"
6408=80+20,160
"Number=6409","Number of terms 15","first solution numerator=6342233245","denominator=79222232","+ or -1=-1"
6409=80+17,1,3,1,1,1,2,2,1,1,1,3,1,17,160
"Number=6410","Number of terms 2","first solution numerator=205040","denominator=2561","+ or -1=1"
6410=80+16,160
"Number=6411","Number of terms 14","first solution numerator=121833267692","denominator=1521608775","+ or -1=1"
6411=80+14,1,1,4,2,1,52,1,2,4,1,1,14,160
"Number=6412","Number of terms 36","first solution numerator=1683512498323411465341320","denominator=21024205267105868307751","+ or -1=1"
6412=80+13,2,1,17,8,2,1,2,5,1,1,3,1,3,1,2,53,40,53,2,1,3,1,3,1,1,5,2,1,2,8,17,1,2,13,160
"Number=6413","Number of terms 48","first solution numerator=3268563852010493589239026420","denominator=40815615819496430174146249","+ or -1=1"
6413=80+12,3,5,2,1,1,8,1,4,1,4,1,2,3,1,39,3,1,2,3,22,1,1,2,1,1,22,3,2,1,3,39,1,3,2,1,4,1,4,1,8,1,1,2,5,3,12,160
"Number=6414","Number of terms 12","first solution numerator=47348528644","denominator=591210325","+ or -1=1"
6414=80+11,2,3,2,1,52,1,2,3,2,11,160
"Number=6415","Number of terms 20","first solution numerator=22958789370024335","denominator=286649146752484","+ or -1=1"
6415=80+10,1,2,17,2,5,26,1,1,15,1,1,26,5,2,17,2,1,10,160
"Number=6416","Number of terms 2","first solution numerator=128240","denominator=1601","+ or -1=1"
6416=80+10,160
"Number=6417","Number of terms 12","first solution numerator=846380024","denominator=10565727","+ or -1=1"
6417=80+9,2,2,1,1,4,1,1,2,2,9,160
"Number=6418","Number of terms 25","first solution numerator=250343227941770","denominator=3124899045457","+ or -1=-1"
6418=80+8,1,8,1,1,6,2,3,1,1,1,4,4,1,1,1,3,2,6,1,1,8,1,8,160

"Number=6419", "Number of terms 36", "first solution
numerator=16232801241730784120", "denominator=202609489941036001", "+ or -1=1"
6419=80+8,2,2,1,15,3,4,1,5,2,1,5,1,2,1,1,1,2,1,1,1,2,1,5,1,2,5,1,4,3,15,1,2,2,8,160
"Number=6420", "Number of terms 2", "first solution numerator=102640", "denominator=1281", "+ or -1=1"
6420=80+8,160
"Number=6421", "Number of terms 141", "first solution
numerator=8720088666825066412750451538335638389389579436536888630798498076891060989", "denominator=10
8822717281340046843656640952754937814145207679180482375629562278842810", "+ or -1=1"
6421=80+7,1,1,1,2,53,22,1,7,17,1,2,7,3,2,2,1,5,4,2,2,10,3,1,1,1,2,2,4,31,1,4,1,3,13,10,1,1,1,1,3,1,39,3,1,1,6,2,1,1,12,1,3,
5,2,7,1,1,3,1,11,1,1,4,1,1,1,5,1,3,3,1,5,1,1,1,4,1,1,11,1,3,1,1,7,2,5,3,1,12,1,1,2,6,1,1,3,39,1,3,1,1,1,1,10,13,3,1,4,1,31,4,2,
2,1,1,1,3,10,2,2,4,5,1,2,2,3,7,2,1,17,7,1,22,53,2,1,1,1,7,160
"Number=6422", "Number of terms 18", "first solution numerator=13133396755880", "denominator=163886022001", "+ or -
1=1"
6422=80+7,3,1,1,2,2,5,9,4,9,5,2,2,1,1,3,7,160
"Number=6423", "Number of terms 6", "first solution numerator=16800347", "denominator=209628", "+ or -1=1"
6423=80+6,1,25,1,6,160
"Number=6424", "Number of terms 22", "first solution numerator=3929816658405976", "denominator=49030861390805", "+
or -1=1"
6424=80+6,1,2,17,2,5,1,12,1,1,19,1,1,12,1,5,2,17,2,1,6,160
"Number=6425", "Number of terms 5", "first solution numerator=2631685", "denominator=32832", "+ or -1=1"
6425=80+6,2,2,6,160
"Number=6426", "Number of terms 18", "first solution numerator=44640585619732", "denominator=556877309715", "+ or -
1=1"
6426=80+6,6,4,17,1,1,2,1,8,1,2,1,1,17,4,6,6,160
"Number=6427", "Number of terms 38", "first solution
numerator=700646953954760658679", "denominator=8739671083258696322", "+ or -1=1"
6427=80+5,1,13,1,2,1,7,1,2,3,1,6,1,6,2,2,1,1,79,1,1,2,2,6,1,6,1,3,2,1,7,1,2,1,13,1,5,160
"Number=6428", "Number of terms 56", "first solution
numerator=6017050876227816005528041142800", "denominator=75049145117128082457527684351", "+ or -1=1"
6428=80+5,1,2,1,1,2,1,2,3,3,1,1,1,1,2,3,1,19,3,1,2,9,14,2,7,1,22,40,22,1,7,2,14,9,2,1,3,19,1,3,2,1,1,1,1,3,3,2,1,2,1,1,2,1,5
,160
"Number=6429", "Number of terms 86", "first solution
numerator=472286515793017039801073235717763022485953236", "denominator=589025142986015727478629228191
5799988633655", "+ or -1=1"
6429=80+5,1,1,10,6,1,7,6,3,2,12,1,13,1,1,1,7,2,1,3,1,1,1,7,1,3,1,39,3,2,1,1,2,2,3,2,31,1,1,1,2,1,52,1,2,1,1,1,31,2,3,2,2,1,1
,2,3,39,1,3,1,7,1,1,1,3,1,2,7,1,1,1,13,1,12,2,3,6,7,1,6,10,1,1,5,160
"Number=6430", "Number of terms 54", "first solution
numerator=43145724168825521098249519660", "denominator=538061943807234619259321771", "+ or -1=1"
6430=80+5,2,1,17,7,1,1,2,1,1,1,1,2,1,6,1,10,1,1,2,2,4,3,2,1,26,32,26,1,2,3,4,2,2,1,1,10,1,6,1,2,1,1,1,1,2,1,1,7,17,1,2,5,16
0
"Number=6431", "Number of terms 22", "first solution
numerator=12859232590036087", "denominator=160352522746060", "+ or -1=1"
6431=80+5,5,1,31,4,5,3,1,1,5,1,5,1,1,3,5,4,31,1,5,5,160
"Number=6432", "Number of terms 2", "first solution numerator=64240", "denominator=801", "+ or -1=1"
6432=80+5,160
"Number=6433", "Number of terms 86", "first solution
numerator=519073413232491960546448145505183136782530848808", "denominator=647175412702152490374695239
0572487803995025247", "+ or -1=1"
6433=80+4,1,5,1,7,1,1,2,3,1,1,14,53,2,2,19,1,1,1,6,3,5,4,1,2,17,2,7,6,1,1,4,2,9,1,1,2,1,4,2,5,2,22,2,5,2,4,1,2,1,1,9,2,4,1,1,
6,7,2,17,2,1,4,5,3,6,1,1,1,19,2,2,53,14,1,1,3,2,1,1,7,1,5,1,4,160
"Number=6434", "Number of terms 12", "first solution numerator=99700530604", "denominator=1242959395", "+ or -1=1"
6434=80+4,1,2,2,9,80,9,2,2,1,4,160
"Number=6435", "Number of terms 10", "first solution numerator=12119885", "denominator=151086", "+ or -1=1"
6435=80+4,1,1,2,1,2,1,1,4,160
"Number=6436", "Number of terms 94", "first solution
numerator=17022209360772191503581600651268668465683744341954328480", "denominator=2121816928417356463
62659541874005034736452379817649249", "+ or -1=1"
6436=80+4,2,4,1,1,3,10,2,2,2,3,1,2,3,4,1,7,4,1,2,1,3,5,1,2,13,53,2,2,4,2,5,1,31,4,12,10,1,1,1,1,2,14,4,1,17,40,17,1,4,14,2,
1,1,1,1,10,12,4,31,1,5,2,4,2,2,53,13,2,1,5,3,1,2,1,4,7,1,4,3,2,1,3,2,2,2,10,3,1,1,4,2,4,160
"Number=6437", "Number of terms 11", "first solution numerator=90901373365", "denominator=1132996818", "+ or -1=1"
6437=80+4,3,39,1,4,4,1,39,3,4,160
"Number=6438", "Number of terms 16", "first solution numerator=2276969720", "denominator=28377999", "+ or -1=1"

6438=80+4,4,1,1,1,1,2,2,2,1,1,1,1,4,4,160
"Number=6439","Number of terms 64","first solution
numerator=58270382346245961310426153244231689531","denominator=726170588767504896982822834933415000"
,"+ or -1=1"
6439=80+4,9,5,4,7,17,1,2,3,1,3,2,4,1,9,1,7,1,1,5,1,8,14,2,10,4,1,1,1,1,1,79,1,1,1,1,1,4,10,2,14,8,1,5,1,1,7,1,9,1,4,2,3,1,3,
2,1,17,7,4,5,9,4,160
"Number=6440","Number of terms 2","first solution numerator=51440","denominator=641","+ or -1=1"
6440=80+4,160
"Number=6441","Number of terms 44","first solution
numerator=5940490526899405506796672","denominator=74019416650809440356225","+ or -1=1"
6441=80+3,1,9,1,19,6,2,1,2,2,1,9,3,22,1,1,1,1,4,2,2,2,2,4,1,1,1,1,22,3,9,1,2,2,1,2,6,19,1,9,1,3,160
"Number=6442","Number of terms 57","first solution
numerator=1561803563418360756617844229402","denominator=19458799766252442673599318269","+ or -1=-1"
6442=80+3,1,4,2,2,1,26,22,1,8,2,17,2,1,3,6,1,2,2,2,2,1,1,3,1,1,1,3,3,1,1,1,3,1,1,2,2,2,2,1,6,3,1,2,17,2,8,1,22,26,1,2,2,4,1,
3,160
"Number=6443","Number of terms 14","first solution numerator=1735814993","denominator=21625162","+ or -1=1"
6443=80+3,1,2,1,1,1,79,1,1,1,2,1,3,160
"Number=6444","Number of terms 24","first solution numerator=5628155432172200","denominator=70111347957799","+
or -1=1"
6444=80+3,1,1,1,3,1,19,3,1,1,14,40,14,1,1,3,19,1,3,1,1,1,3,160
"Number=6445","Number of terms 23","first solution numerator=1320880586927905","denominator=16453265148458","+
or -1=-1"
6445=80+3,1,1,3,1,1,4,1,39,3,8,8,3,39,1,4,1,1,3,1,1,3,160
"Number=6446","Number of terms 28","first solution numerator=542286446041348","denominator=6754350588395","+ or
-1=1"
6446=80+3,2,15,1,1,1,2,3,1,5,1,1,1,6,1,1,1,5,1,3,2,1,1,1,15,2,3,160
"Number=6447","Number of terms 8","first solution numerator=14221855","denominator=177124","+ or -1=1"
6447=80+3,2,2,3,2,2,3,160
"Number=6448","Number of terms 20","first solution numerator=143864430139328","denominator=1791599429047","+ or
-1=1"
6448=80+3,2,1,17,6,1,12,1,1,9,1,1,12,1,6,17,1,2,3,160
"Number=6449","Number of terms 83","first solution
numerator=316612007784436297117660321379813907628025","denominator=394258616298357325756731292614544
0568832","+ or -1=-1"
6449=80+3,3,1,2,6,1,1,1,1,1,4,1,1,3,1,3,1,4,4,2,1,1,1,2,2,2,19,1,1,1,31,2,5,1,13,1,3,12,9,1,22,22,1,9,12,3,1,13,1,5,2,31,1,
1,1,19,2,2,2,1,1,1,2,4,4,1,3,1,3,1,1,4,1,1,1,1,1,6,2,1,3,3,160
"Number=6450","Number of terms 18","first solution numerator=10884792880","denominator=135531521","+ or -1=1"
6450=80+3,4,1,5,1,1,1,1,2,1,1,1,1,5,1,4,3,160
"Number=6451","Number of terms 170","first solution
numerator=120937971357563029166140150204557313860161901569259548196959523564167646061363947835275
7","denominator=15057371251982840913310399420863629987495965051392013658804974460766560222517414350
810","+ or -1=1"
6451=80+3,6,1,31,3,1,3,1,5,6,3,1,22,5,3,4,1,1,4,26,1,1,4,4,1,1,1,4,1,2,2,5,8,1,2,1,5,2,3,2,1,2,1,6,1,11,2,17,2,1,2,2,10,3,2,
9,53,2,3,1,1,1,1,1,10,11,2,1,1,1,2,1,1,2,2,1,1,7,15,1,13,1,1,1,79,1,1,1,13,1,15,7,1,1,2,2,1,1,2,1,1,1,2,11,10,1,1,1,1,1,3,2,5
3,9,2,3,10,2,2,1,2,17,2,11,1,6,1,2,1,2,3,2,5,1,2,1,8,5,2,2,1,4,1,1,1,4,4,1,1,26,4,1,1,4,3,5,22,1,3,6,5,1,3,1,3,31,1,6,3,160
"Number=6452","Number of terms 6","first solution numerator=708055304","denominator=8814953","+ or -1=1"
6452=80+3,12,40,12,3,160
"Number=6453","Number of terms 8","first solution numerator=1122057280","denominator=13967999","+ or -1=1"
6453=80+3,39,1,4,1,39,3,160
"Number=6454","Number of terms 48","first solution
numerator=3664616875726914670567077700","denominator=45615674048650083992755451","+ or -1=1"
6454=80+2,1,31,2,7,6,3,2,2,4,1,17,26,1,2,1,1,1,1,4,1,2,1,10,1,2,1,4,1,1,1,1,2,1,26,17,1,4,2,2,3,6,7,2,31,1,2,160
"Number=6455","Number of terms 24","first solution numerator=1957279077924020","denominator=24361533941849","+
or -1=1"
6455=80+2,1,10,1,4,3,1,2,1,1,14,32,14,1,1,2,1,3,4,1,10,1,2,160
"Number=6456","Number of terms 24","first solution numerator=46773692895640","denominator=582129889851","+ or -
1=1"
6456=80+2,1,6,3,7,1,2,1,1,5,1,5,1,5,1,1,2,1,7,3,6,1,2,160
"Number=6457","Number of terms 74","first solution
numerator=2886557234421261142219093451373174019939636","denominator=35922353299329199216768854424763
245094423","+ or -1=1"

6457=80+2,1,4,2,1,4,2,53,8,2,3,1,1,1,6,17,1,2,2,2,11,1,19,5,1,9,4,1,3,3,6,2,1,1,3,3,14,3,3,1,1,2,6,3,3,1,4,9,1,5,19,1,11,2,2,2,1,17,6,1,1,1,3,2,8,53,2,4,1,2,4,1,2,160
"Number=6458", "Number of terms 27", "first solution
numerator=30007889682490928826", "denominator=373410421260823189", "+ or -1=-1"
6458=80+2,1,3,3,1,2,2,5,7,9,3,5,1,6,6,1,5,3,9,7,5,22,1,3,3,1,2,160
"Number=6459", "Number of terms 30", "first solution
numerator=36026862160372279", "denominator=448274253137610", "+ or -1=1"
6459=80+2,1,2,1,1,4,1,3,1,1,10,6,2,1,79,1,2,6,10,1,1,3,1,4,1,1,2,1,2,160
"Number=6460", "Number of terms 10", "first solution numerator=526759880", "denominator=6553849", "+ or -1=1"
6460=80+2,1,2,17,2,17,2,1,2,160
"Number=6461", "Number of terms 38", "first solution
numerator=1261070505902323202608", "denominator=15688791737157924865", "+ or -1=1"
6461=80+2,1,1,1,2,3,2,1,3,1,8,1,2,39,1,5,2,5,12,5,2,5,1,39,2,1,8,1,3,1,2,3,2,1,1,1,2,160
"Number=6462", "Number of terms 40", "first solution
numerator=1432797218048185462504", "denominator=17823839089013165263", "+ or -1=1"
6462=80+2,1,1,2,2,1,1,1,5,1,1,4,5,3,11,5,1,6,2,8,2,6,1,5,11,3,5,4,1,1,5,1,1,1,2,2,1,1,2,160
"Number=6463", "Number of terms 36", "first solution
numerator=18025668911562844962463", "denominator=224219981237095986608", "+ or -1=1"
6463=80+2,1,1,4,1,17,22,1,10,1,1,8,2,2,3,2,1,79,1,2,3,2,2,8,1,1,10,1,22,17,1,4,1,1,2,160
"Number=6464", "Number of terms 8", "first solution numerator=12960400", "denominator=161201", "+ or -1=1"
6464=80+2,1,1,39,1,1,2,160
"Number=6465", "Number of terms 40", "first solution
numerator=15089377615543976449240", "denominator=187666633075958532959", "+ or -1=1"
6465=80+2,2,7,3,1,7,1,2,2,1,1,9,2,6,4,2,3,1,2,10,2,1,3,2,4,6,2,9,1,1,2,2,1,7,1,3,7,2,2,160
"Number=6466", "Number of terms 29", "first solution
numerator=1987431311819181770", "denominator=24715777544615257", "+ or -1=-1"
6466=80+2,2,3,10,2,2,1,17,6,2,1,1,1,10,10,1,1,1,2,6,17,1,2,2,10,3,2,2,160
"Number=6467", "Number of terms 20", "first solution numerator=243809390476", "denominator=3031789177", "+ or -1=1"
6467=80+2,2,1,1,6,2,2,3,1,4,1,3,2,2,6,1,1,2,2,160
"Number=6468", "Number of terms 16", "first solution numerator=358466672", "denominator=4457217", "+ or -1=1"
6468=80+2,2,1,3,1,1,1,2,1,1,1,3,1,2,2,160
"Number=6469", "Number of terms 49", "first solution
numerator=18469051835412339182807729525", "denominator=229628624643583583724220582", "+ or -1=-1"
6469=80+2,3,13,8,2,1,1,3,1,6,1,7,5,1,4,1,9,1,8,1,1,4,14,2,2,14,4,1,1,8,1,9,1,4,1,5,7,1,6,1,3,1,1,2,8,13,3,2,160
"Number=6470", "Number of terms 18", "first solution numerator=25436514742780", "denominator=316231745051", "+ or -1=1"
6470=80+2,3,2,2,1,5,2,11,32,11,2,5,1,2,2,3,2,160
"Number=6471", "Number of terms 48", "first solution
numerator=52238918748277515894278320", "denominator=649394310478632279551999", "+ or -1=1"
6471=80+2,3,1,5,1,1,1,11,1,2,1,1,1,8,3,3,3,1,13,1,6,15,1,16,1,15,6,1,13,1,3,3,3,8,1,1,1,2,1,11,1,1,1,5,1,3,2,160
"Number=6472", "Number of terms 30", "first solution numerator=371167703563496", "denominator=4613716720723", "+ or -1=1"
6472=80+2,4,2,1,1,1,6,2,1,2,1,1,1,1,39,1,1,1,1,2,1,2,6,1,1,1,2,4,2,160
"Number=6473", "Number of terms 43", "first solution
numerator=47366615089646490745632925", "denominator=588734581972478032402368", "+ or -1=-1"
6473=80+2,5,19,1,13,1,2,9,1,2,1,1,11,1,4,9,3,1,4,2,3,3,2,4,1,3,9,4,1,11,1,1,2,1,9,2,1,13,1,19,5,2,160
"Number=6474", "Number of terms 10", "first solution numerator=2260697480", "denominator=28096751", "+ or -1=1"
6474=80+2,5,1,15,4,15,1,5,2,160
"Number=6475", "Number of terms 20", "first solution numerator=230363832510920", "denominator=2862822414049", "+ or -1=1"
6475=80+2,7,6,17,1,2,1,1,4,6,4,1,1,2,1,17,6,7,2,160
"Number=6476", "Number of terms 72", "first solution
numerator=1955318935306131196592831608740050475408680", "denominator=24297645192176831792166775316875938256999", "+ or -1=1"
6476=80+2,8,1,31,3,2,1,1,5,6,3,1,6,4,4,1,19,3,4,3,1,2,3,1,1,1,22,2,1,4,1,7,4,2,8,40,8,2,4,7,1,4,1,2,22,1,1,1,3,2,1,3,4,3,19,1,4,4,6,1,3,6,5,1,1,2,3,31,1,8,2,160
"Number=6477", "Number of terms 42", "first solution
numerator=4406334927472136802860", "denominator=54750810985272054199", "+ or -1=1"
6477=80+2,11,1,7,1,1,4,2,1,6,1,39,2,1,2,2,1,2,1,1,2,1,1,2,1,2,2,1,2,39,1,6,1,2,4,1,1,7,1,11,2,160
"Number=6478", "Number of terms 32", "first solution
numerator=5232926475556467832", "denominator=65016585979191503", "+ or -1=1"
6478=80+2,17,2,1,1,2,1,1,3,1,3,2,1,8,4,80,4,8,1,2,3,1,3,1,1,2,1,1,2,17,2,160

"Number=6479","Number of terms 14","first solution numerator=1555891602961","denominator=19329710380","+ or -1=1"
6479=80+2,31,1,2,3,6,7,6,3,2,1,31,2,160
"Number=6480","Number of terms 2","first solution numerator=25840","denominator=321","+ or -1=1"
6480=80+2,160
"Number=6481","Number of terms 13","first solution numerator=1709755526441","denominator=21237970120","+ or -1=-1"
6481=80+1,1,53,5,1,17,17,1,5,53,1,1,160
"Number=6482","Number of terms 6","first solution numerator=1188904","denominator=14767","+ or -1=1"
6482=80+1,1,22,1,1,160
"Number=6483","Number of terms 14","first solution numerator=750088746613","denominator=9315896162","+ or -1=1"
6483=80+1,1,14,7,3,1,79,1,3,7,14,1,1,160
"Number=6484","Number of terms 162","first solution numerator=1010992014606970868963218541212125439072919110935543872458723009372972115721080","denominator=12555274787292896828172797833895391360632024063660015748824469207879707145001","+ or -1=1"
6484=80+1,1,10,4,3,1,7,1,2,2,7,1,1,1,2,13,22,1,13,1,2,6,9,1,9,1,5,17,1,2,1,1,1,2,1,2,1,1,3,1,1,4,3,7,2,1,3,1,3,1,4,2,2,9,1,1,1,11,1,2,1,2,1,5,53,1,1,31,1,2,2,1,1,2,4,4,1,1,1,7,40,7,1,1,1,4,4,2,1,1,2,2,1,31,1,1,53,5,1,2,1,2,1,11,1,1,1,9,2,2,4,1,3,1,3,1,2,7,3,4,1,1,3,1,1,2,1,2,1,1,1,2,1,17,5,1,9,1,9,6,2,1,13,1,22,13,2,1,1,1,7,2,2,1,7,1,3,4,10,1,1,160
"Number=6485","Number of terms 17","first solution numerator=205937715485","denominator=2557295418","+ or -1=-1"
6485=80+1,1,7,1,39,2,1,1,1,1,2,39,1,7,1,1,160
"Number=6486","Number of terms 6","first solution numerator=362008","denominator=4495","+ or -1=1"
6486=80+1,1,6,1,1,160
"Number=6487","Number of terms 32","first solution numerator=25300561874187856891","denominator=314129134058160092","+ or -1=1"
6487=80+1,1,5,2,6,1,1,5,53,1,1,17,2,1,1,5,1,1,2,17,1,1,53,5,1,1,6,2,5,1,1,160
"Number=6488","Number of terms 30","first solution numerator=454540056756440","denominator=5643086939701","+ or -1=1"
6488=80+1,1,4,1,2,3,1,1,2,1,6,3,1,1,19,1,1,3,6,1,2,1,1,3,2,1,4,1,1,160
"Number=6489","Number of terms 32","first solution numerator=2991476676117521456","denominator=37136137746548735","+ or -1=1"
6489=80+1,1,4,9,1,5,1,1,5,2,2,1,31,1,1,2,2,1,1,31,1,2,2,5,1,1,5,1,9,4,1,1,160
"Number=6490","Number of terms 34","first solution numerator=170329650492886478360","denominator=2114306314644641041","+ or -1=1"
6490=80+1,1,3,1,1,1,2,2,1,10,26,1,3,5,1,17,16,17,1,5,3,1,26,10,1,2,2,1,1,1,3,1,1,160
"Number=6491","Number of terms 86","first solution numerator=379388545773960502026697702378441967624415847","denominator=4708996962215265589825035956072895230027450","+ or -1=1"
6491=80+1,1,3,4,14,2,2,4,5,3,31,1,10,1,1,5,1,2,12,22,1,15,6,2,1,1,1,1,2,2,2,1,6,1,1,1,1,1,1,3,1,79,1,3,1,1,1,1,1,1,6,1,2,2,2,1,1,1,1,2,6,15,1,22,12,2,1,5,1,1,10,1,31,3,5,4,2,2,2,14,4,3,1,1,160
"Number=6492","Number of terms 10","first solution numerator=8513096","denominator=105657","+ or -1=1"
6492=80+1,1,2,1,12,1,2,1,1,160
"Number=6493","Number of terms 104","first solution numerator=244983394766433742092810413020767657354865626334177160","denominator=3040282551070103944334464376777808032096052983352799","+ or -1=1"
6493=80+1,1,2,1,1,1,12,1,3,1,22,4,2,3,4,1,1,2,5,1,1,2,1,2,1,17,5,1,2,3,13,7,1,1,2,39,1,8,1,1,53,5,5,1,1,3,1,13,1,6,1,2,1,6,1,13,1,3,1,1,5,5,53,1,1,8,1,39,2,1,1,7,13,3,2,1,5,17,1,2,1,2,1,1,5,2,1,1,4,3,2,4,22,1,3,1,12,1,1,1,2,1,1,160
"Number=6494","Number of terms 12","first solution numerator=1753016416","denominator=21753535","+ or -1=1"
6494=80+1,1,2,2,3,80,3,2,2,1,1,160
"Number=6495","Number of terms 18","first solution numerator=378224138135","denominator=4693098444","+ or -1=1"
6495=80+1,1,2,4,2,1,13,1,25,1,13,1,2,4,2,1,1,160
"Number=6496","Number of terms 14","first solution numerator=9550443248","denominator=118495135","+ or -1=1"
6496=80+1,1,2,17,1,1,22,1,1,17,2,1,1,160
"Number=6497","Number of terms 12","first solution numerator=65865776","denominator=817153","+ or -1=1"
6497=80+1,1,1,1,9,2,9,1,1,1,1,160
"Number=6498","Number of terms 14","first solution numerator=3632927752","denominator=45067857","+ or -1=1"
6498=80+1,1,1,1,3,3,80,3,3,1,1,1,1,160
"Number=6499","Number of terms 26","first solution numerator=33522992784349","denominator=415833539690","+ or -1=1"
6499=80+1,1,1,1,1,1,5,2,1,4,4,1,79,1,4,4,1,2,5,1,1,1,1,1,1,160
"Number=6500","Number of terms 26","first solution numerator=91799962071920","denominator=1138638393089","+ or -1=1"
6500=80+1,1,1,1,1,5,1,4,1,2,2,6,40,6,2,2,1,4,1,5,1,1,1,1,1,160

"Number=6501", "Number of terms 36", "first solution
numerator=511474342004424270568", "denominator=634357047777567265", "+ or -1=1"
6501=80+1,1,1,2,3,1,3,6,5,2,2,39,1,9,1,3,2,4,2,3,1,9,1,39,2,2,5,6,3,1,3,2,1,1,1,160
"Number=6502", "Number of terms 94", "first solution
numerator=508805068083564274039339820826152260157492607220924", "denominator=630997946632998730594721
4346245353793733620206117", "+ or -1=1"
6502=80+1,1,1,2,1,5,4,14,2,2,1,2,8,1,1,2,3,1,26,9,2,4,2,2,2,1,1,1,2,1,4,53,1,1,5,17,1,2,1,4,7,8,2,1,6,3,80,3,6,1,2,8,7,4,1,2,
1,17,5,1,1,53,4,1,2,1,1,1,2,2,2,4,2,9,26,1,3,2,1,1,8,2,1,2,2,14,4,5,1,2,1,1,1,160
"Number=6503", "Number of terms 32", "first solution numerator=3308745663674405", "denominator=41030471543624", "+
or -1=1"
6503=80+1,1,1,3,1,2,3,1,7,1,2,1,1,4,1,79,1,4,1,1,2,1,7,1,3,2,1,3,1,1,1,160
"Number=6504", "Number of terms 30", "first solution
numerator=42836171645262680", "denominator=531153911246749", "+ or -1=1"
6504=80+1,1,1,5,10,1,1,2,1,3,3,6,6,1,5,1,6,6,3,3,1,2,1,1,10,5,1,1,1,160
"Number=6505", "Number of terms 56", "first solution
numerator=3744588159290449110832816179340", "denominator=46428046340155240714139143529", "+ or -1=1"
6505=80+1,1,1,7,1,4,1,2,9,1,2,1,2,7,3,6,2,2,17,1,1,14,6,1,1,1,7,32,7,1,1,1,6,14,1,1,17,2,2,6,3,7,2,1,2,1,9,2,1,4,1,7,1,1,1,1
60
"Number=6506", "Number of terms 23", "first solution numerator=8247400158650", "denominator=102249227907", "+ or -
1=-1"
6506=80+1,1,1,15,2,6,1,5,1,1,2,2,1,1,5,1,6,2,15,1,1,1,160
"Number=6507", "Number of terms 4", "first solution numerator=38881", "denominator=482", "+ or -1=1"
6507=80+1,1,1,1,160
"Number=6508", "Number of terms 12", "first solution numerator=68892425528", "denominator=853980007", "+ or -1=1"
6508=80+1,2,19,1,5,40,5,1,19,2,1,160
"Number=6509", "Number of terms 72", "first solution
numerator=3278467542827278658646091541314838804", "denominator=40636262088101138985157177067754935", "+
or -1=1"
6509=80+1,2,9,6,2,1,7,2,1,1,1,1,7,1,7,5,2,3,2,11,1,39,2,2,1,1,1,1,3,1,2,1,31,1,1,6,1,1,31,1,2,1,3,1,1,1,1,2,2,39,1,11,2,3,2,
5,7,1,7,1,1,1,1,2,7,1,2,6,9,2,1,160
"Number=6510", "Number of terms 10", "first solution numerator=35964260", "denominator=445739", "+ or -1=1"
6510=80+1,2,5,1,6,1,5,2,1,160
"Number=6511", "Number of terms 40", "first solution
numerator=7587837476133431465", "denominator=94036005453457024", "+ or -1=1"
6511=80+1,2,4,3,1,1,1,1,2,1,4,1,1,1,10,8,1,6,1,3,1,6,1,8,10,1,1,1,4,1,2,1,1,1,1,3,4,2,1,160
"Number=6512", "Number of terms 6", "first solution numerator=427936", "denominator=5303", "+ or -1=1"
6512=80+1,2,3,2,1,160
"Number=6513", "Number of terms 28", "first solution
numerator=31757521622488300", "denominator=393510262861399", "+ or -1=1"
6513=80+1,2,2,1,2,2,6,1,1,2,9,9,1,52,1,9,9,2,1,1,6,2,2,1,2,2,1,160
"Number=6514", "Number of terms 78", "first solution
numerator=711507309634559775002661076199203799056", "denominator=881567333537633373603551669688026982
5", "+ or -1=1"
6514=80+1,2,2,3,1,2,2,4,1,22,4,10,1,1,17,2,2,2,1,8,3,1,4,1,1,1,1,1,10,1,9,1,5,1,1,4,1,2,80,2,1,4,1,1,5,1,9,1,10,1,1,1,1,1,4,
1,3,8,1,2,2,2,17,1,1,10,4,22,1,4,2,2,1,3,2,2,1,160
"Number=6515", "Number of terms 10", "first solution numerator=10261045", "denominator=127126", "+ or -1=1"
6515=80+1,2,1,1,15,1,1,2,1,160
"Number=6516", "Number of terms 34", "first solution
numerator=396925720276174530920", "denominator=4917209406270345001", "+ or -1=1"
6516=80+1,2,1,1,2,6,14,1,1,11,1,9,5,1,7,4,4,4,7,1,5,9,1,11,1,1,14,6,2,1,1,2,1,160
"Number=6517", "Number of terms 90", "first solution
numerator=8011702256803963596634218984987523930236652485740", "denominator=99243241424765831907707013
834542363784072798199", "+ or -1=1"
6517=80+1,2,1,2,12,17,1,6,13,3,4,1,1,3,4,1,12,1,1,1,4,4,3,1,2,2,1,13,1,39,2,3,5,1,2,3,1,3,1,2,1,1,53,4,8,4,53,1,1,2,1,3,1,3,
2,1,5,3,2,39,1,13,1,2,2,1,3,4,4,1,1,1,12,1,4,3,1,1,4,3,13,6,1,17,12,2,1,2,1,160
"Number=6518", "Number of terms 58", "first solution
numerator=1058442447415461171424317737852", "denominator=13110222738039158504779945477", "+ or -1=1"
6518=80+1,2,1,3,5,3,3,8,5,11,2,1,22,2,1,1,3,1,1,1,6,2,1,1,1,2,1,2,80,2,1,2,1,1,1,2,6,1,1,1,3,1,1,2,22,1,2,11,5,8,3,3,5,3,1,2,
1,160
"Number=6519", "Number of terms 24", "first solution numerator=17371500946109", "denominator=215152726400", "+ or -
1=1"
6519=80+1,2,1,5,1,2,2,3,1,15,2,1,2,15,1,3,2,2,1,5,1,2,1,160

"Number=6520", "Number of terms 18", "first solution numerator=2423810827960", "denominator=30017527931", "+ or -1=1"
6520=80+1,2,1,17,5,6,1,1,7,1,1,6,5,17,1,2,1,160
"Number=6521", "Number of terms 81", "first solution numerator=32921417484795411150227169294820364753789", "denominator=407681895998746933287058833911825898780", "+ or -1=-1"
6521=80+1,3,22,1,4,1,1,1,1,2,1,2,4,1,2,8,6,1,9,4,3,1,3,1,5,1,2,31,1,19,4,1,1,3,2,1,1,1,1,14,14,1,1,1,1,2,3,1,1,4,19,1,31,2,1,5,1,3,1,3,4,9,1,6,8,2,1,4,2,1,2,1,1,1,1,4,1,22,3,1,160
"Number=6522", "Number of terms 26", "first solution numerator=266439640320116", "denominator=3299198464493", "+ or -1=1"
6522=80+1,3,6,1,3,2,1,1,2,1,5,2,26,2,5,1,2,1,1,2,3,1,6,3,1,160
"Number=6523", "Number of terms 42", "first solution numerator=10375867638150224936503", "denominator=128469707016051038522", "+ or -1=1"
6523=80+1,3,3,1,8,4,1,3,1,1,3,1,1,2,2,17,1,1,7,1,79,1,7,1,1,17,2,2,1,1,3,1,1,3,1,4,8,1,3,3,1,160
"Number=6524", "Number of terms 16", "first solution numerator=498541898480", "denominator=6172266751", "+ or -1=1"
6524=80+1,3,2,1,2,5,5,40,5,5,2,1,2,3,1,160
"Number=6525", "Number of terms 12", "first solution numerator=30888439480", "denominator=382389281", "+ or -1=1"
6525=80+1,3,2,39,1,16,1,39,2,3,1,160
"Number=6526", "Number of terms 90", "first solution numerator=248103470144287121052097126486225856495864380", "denominator=3071208520123411421869797168361378012976501", "+ or -1=1"
6526=80+1,3,1,1,1,1,1,5,2,1,3,6,5,4,2,2,1,2,1,1,2,2,1,3,1,1,4,1,4,1,3,53,1,1,2,6,1,17,11,2,15,1,2,9,6,9,2,1,15,2,11,17,1,6,2,1,1,53,3,1,4,1,4,1,1,3,1,2,2,1,1,2,1,2,2,4,5,6,3,1,2,5,1,1,1,1,1,3,1,160
"Number=6527", "Number of terms 16", "first solution numerator=917226631436", "denominator=11353240807", "+ or -1=1"
6527=80+1,3,1,3,7,12,3,2,3,12,7,3,1,3,1,160
"Number=6528", "Number of terms 16", "first solution numerator=133846880720", "denominator=1656602001", "+ or -1=1"
6528=80+1,3,1,9,3,2,1,39,1,2,3,9,1,3,1,160
"Number=6529", "Number of terms 121", "first solution numerator=2294933694989707104448442775206467319107318145667338705473", "denominator=28401861687968429644406736306161574774564209494098602720", "+ or -1=-1"
6529=80+1,4,17,1,3,10,1,1,11,1,9,1,5,1,4,1,2,1,1,6,6,3,4,1,8,1,2,3,1,2,3,1,1,2,1,1,1,1,9,2,19,1,2,1,1,1,3,1,1,31,1,3,5,1,2,1,3,53,1,1,1,1,53,3,1,2,1,5,3,1,31,1,1,3,1,1,1,2,1,19,2,9,1,1,1,1,2,1,1,3,2,1,3,2,1,8,1,4,3,6,6,1,1,2,1,4,1,5,1,9,1,11,1,1,10,3,1,17,4,1,160
"Number=6530", "Number of terms 9", "first solution numerator=14515050", "denominator=179623", "+ or -1=-1"
6530=80+1,4,4,1,1,4,4,1,160
"Number=6531", "Number of terms 16", "first solution numerator=3169245580", "denominator=39216249", "+ or -1=1"
6531=80+1,4,2,1,1,5,1,6,1,5,1,1,2,4,1,160
"Number=6532", "Number of terms 50", "first solution numerator=53069766989113097679297136", "denominator=656635098221675044816127", "+ or -1=1"
6532=80+1,4,1,1,2,1,1,1,1,14,13,2,2,22,1,2,4,1,2,2,17,1,1,6,1,1,17,2,2,1,4,2,1,22,2,2,13,14,1,1,1,1,1,2,1,1,4,1,160
"Number=6533", "Number of terms 40", "first solution numerator=125823158031500824662100", "denominator=1556697587032017025399", "+ or -1=1"
6533=80+1,4,1,3,1,1,6,2,8,22,1,39,2,5,3,1,1,2,1,2,1,2,1,1,3,5,2,39,1,22,8,2,6,1,1,3,1,4,1,160
"Number=6534", "Number of terms 4", "first solution numerator=78004", "denominator=965", "+ or -1=1"
6534=80+1,4,1,160
"Number=6535", "Number of terms 68", "first solution numerator=3818736741256059132840883261526132525", "denominator=47238589743791475198266356987947844", "+ or -1=1"
6535=80+1,5,4,2,4,1,3,3,26,1,1,1,3,2,14,3,1,6,1,17,10,1,2,1,1,1,1,7,11,2,2,1,1,15,1,1,2,2,11,7,1,1,1,1,2,1,10,17,1,6,1,3,14,2,3,1,1,1,26,3,3,1,4,2,4,5,1,160
"Number=6536", "Number of terms 10", "first solution numerator=3976227808", "denominator=49183025", "+ or -1=1"
6536=80+1,5,2,9,20,9,2,5,1,160
"Number=6537", "Number of terms 58", "first solution numerator=1887682153406339406718451535596", "denominator=23347459323430274542446353687", "+ or -1=1"
6537=80+1,5,1,2,1,9,2,1,2,1,3,4,1,1,1,2,1,1,8,1,13,1,4,8,3,4,19,1,52,1,19,4,3,8,4,1,13,1,8,1,1,2,1,1,1,4,3,1,2,1,2,9,1,2,1,5,1,160
"Number=6538", "Number of terms 52", "first solution numerator=6491354335346047526145292412", "denominator=80281015603646930340863533", "+ or -1=1"
6538=80+1,6,26,1,4,3,1,17,4,1,5,2,2,1,1,6,1,3,3,1,1,2,4,1,1,22,1,1,4,2,1,1,3,3,1,6,1,1,2,2,5,1,4,17,1,3,4,1,26,6,1,160
"Number=6539", "Number of terms 40", "first solution numerator=403856228220123140356", "denominator=4994259636037698425", "+ or -1=1"
6539=80+1,6,2,1,3,1,15,2,1,1,2,2,1,10,1,5,1,1,4,12,4,1,1,5,1,10,1,2,2,1,1,2,15,1,3,1,2,6,1,160

"Number=6540", "Number of terms 10", "first solution numerator=18551720", "denominator=229401", "+ or -1=1"
6540=80+1,6,1,2,2,2,1,6,1,160

"Number=6541", "Number of terms 114", "first solution
numerator=156920455359260285450211011829865938066376066206267999288920", "denominator=194024907539451
5104952434909013800646638756253356789398751", "+ or -1=1"
6541=80+1,7,10,1,1,1,12,1,4,1,1,1,6,2,1,1,2,4,9,3,2,17,1,1,5,2,10,3,13,6,2,1,1,7,2,39,1,31,2,1,1,1,53,3,2,2,1,2,1,7,1,3,1,1,
1,1,4,1,1,1,1,3,1,7,1,2,1,2,2,3,53,1,1,1,2,31,1,39,2,7,1,1,2,6,13,3,10,2,5,1,1,17,2,3,9,4,2,1,1,2,6,1,1,1,4,1,12,1,1,1,10,7,1,
160

"Number=6542", "Number of terms 60", "first solution
numerator=59781689942943202544941997944", "denominator=739116534567712369860906703", "+ or -1=1"
6542=80+1,7,1,1,11,1,10,1,1,1,2,1,3,1,1,1,4,1,1,2,1,3,22,1,5,3,1,3,2,80,2,3,1,3,5,1,22,3,1,2,1,1,4,1,1,1,3,1,2,1,1,1,10,1,11
,1,1,7,1,160

"Number=6543", "Number of terms 4", "first solution numerator=117127", "denominator=1448", "+ or -1=1"
6543=80+1,7,1,160

"Number=6544", "Number of terms 42", "first solution
numerator=4030898619634243839297680", "denominator=49828777246036799629249", "+ or -1=1"
6544=80+1,8,1,1,10,3,1,5,1,2,1,1,12,1,9,1,6,7,1,17,10,17,1,7,6,1,9,1,12,1,1,2,1,5,1,3,10,1,1,8,1,160

"Number=6545", "Number of terms 10", "first solution numerator=1132903720", "denominator=14003551", "+ or -1=1"
6545=80+1,9,8,2,2,2,8,9,1,160

"Number=6546", "Number of terms 50", "first solution
numerator=885211599660207390143522848", "denominator=109410523463618375035026625", "+ or -1=1"
6546=80+1,9,1,3,1,5,1,2,11,4,1,4,2,2,2,2,1,2,2,1,8,1,4,2,80,2,4,1,8,1,2,2,1,22,2,2,2,4,1,4,11,2,1,5,1,3,1,9,1,160

"Number=6547", "Number of terms 94", "first solution
numerator=860901372895319114568661053956247872305515518034955", "denominator=106397697555470249411288
27445667392371071652460626", "+ or -1=1"
6547=80+1,10,1,1,3,3,53,1,1,1,3,5,3,3,1,17,4,1,2,2,1,2,3,2,1,1,5,2,2,9,8,1,7,1,1,1,2,7,3,26,1,1,1,7,22,1,79,1,22,7,1,1,1,26,
3,7,2,1,1,1,7,1,8,9,2,2,5,1,1,2,3,2,1,2,2,1,4,17,1,3,3,5,3,1,1,1,53,3,3,1,1,10,1,160

"Number=6548", "Number of terms 38", "first solution
numerator=2333719262235907869437320", "denominator=28839934883143811950249", "+ or -1=1"
6548=80+1,11,2,5,9,1,13,1,4,3,2,9,1,2,6,1,2,4,40,4,2,1,6,2,1,9,2,3,4,1,13,1,9,5,2,11,1,160

"Number=6549", "Number of terms 12", "first solution numerator=839363307976", "denominator=10371999455", "+ or -1=1"
6549=80+1,12,2,39,1,52,1,39,2,12,1,160

"Number=6550", "Number of terms 58", "first solution
numerator=744781209753696851453627980", "denominator=9202547360595161586344741", "+ or -1=1"
6550=80+1,13,1,2,1,1,2,2,1,4,1,1,17,2,3,2,6,26,1,4,1,1,1,1,1,1,1,2,1,1,1,1,1,1,1,1,4,1,26,6,2,3,2,17,1,1,4,1,2,2,2,1,1,2,1,1
3,1,160

"Number=6551", "Number of terms 48", "first solution
numerator=206534981568988158913730893", "denominator=2551759971385434682386760", "+ or -1=1"
6551=80+1,15,5,6,3,1,1,1,1,11,1,5,3,3,1,1,1,2,1,1,2,31,1,79,1,31,2,1,1,2,1,1,1,3,3,5,1,11,1,1,1,1,3,6,5,15,1,160

"Number=6552", "Number of terms 4", "first solution numerator=234496", "denominator=2897", "+ or -1=1"
6552=80+1,16,1,160

"Number=6553", "Number of terms 95", "first solution
numerator=88825775258879328761449443984773552828211889624103629", "denominator=1097283686858689496260
287459105083513676707281419836", "+ or -1=-1"
6553=80+1,19,4,9,1,6,1,4,5,2,1,1,1,5,2,1,2,2,22,1,2,2,2,2,6,3,53,1,1,1,6,12,3,3,2,3,1,2,1,1,7,1,17,9,2,7,4,4,7,2,9,17,1,7,1,
1,2,1,3,2,3,3,12,6,1,1,1,53,3,6,2,2,2,1,22,2,2,1,2,5,1,1,1,2,5,4,1,6,1,9,4,19,1,160

"Number=6554", "Number of terms 11", "first solution numerator=138146382298", "denominator=1706421435", "+ or -1=-1"
6554=80+1,22,7,3,6,6,3,7,22,1,160

"Number=6555", "Number of terms 4", "first solution numerator=351865", "denominator=4346", "+ or -1=1"
6555=80+1,25,1,160

"Number=6556", "Number of terms 20", "first solution numerator=632748969560480", "denominator=7814693947999", "+ or
-1=1"
6556=80+1,31,2,1,1,5,1,7,4,40,4,7,1,5,1,1,2,31,1,160

"Number=6557", "Number of terms 6", "first solution numerator=42754880", "denominator=527999", "+ or -1=1"
6557=80+1,39,2,39,1,160

"Number=6558", "Number of terms 4", "first solution numerator=703972", "denominator=8693", "+ or -1=1"
6558=80+1,52,1,160

"Number=6559", "Number of terms 4", "first solution numerator=1056079", "denominator=13040", "+ or -1=1"
6559=80+1,79,1,160

"Number=6560", "Number of terms 2", "first solution numerator=13040", "denominator=161", "+ or -1=1"
6560=80+1,160

"Number=6562", "Number of terms 1", "first solution numerator=13123", "denominator=162", "+ or -1=-1"

6562=81+162
 "Number=6563","Number of terms 2","first solution numerator=1063125","denominator=13123","+ or -1=1"
 6563=81+81,162
 "Number=6564","Number of terms 2","first solution numerator=708831","denominator=8749","+ or -1=1"
 6564=81+54,162
 "Number=6565","Number of terms 5","first solution numerator=43072967","denominator=531603","+ or -1=-1"
 6565=81+40,1,1,40,162
 "Number=6566","Number of terms 24","first solution
 numerator=2013941400819858297","denominator=24854005530562427","+ or -1=1"
 6566=81+32,2,2,6,12,3,4,2,3,1,4,2,4,1,3,2,4,3,12,6,2,2,32,162
 "Number=6567","Number of terms 2","first solution numerator=354537","denominator=4375","+ or -1=1"
 6567=81+27,162
 "Number=6568","Number of terms 54","first solution
 numerator=461708719898086215155144670795","denominator=5697069331615517511107508232","+ or -1=1"
 6568=81+23,6,1,2,2,4,2,17,1,1,3,1,1,1,3,1,6,3,1,4,6,1,1,5,3,1,39,1,3,5,1,1,6,4,1,3,6,1,3,1,1,1,3,1,1,17,2,4,2,2,1,6,23,162
 "Number=6569","Number of terms 55","first solution
 numerator=23800356177459415500229665697","denominator=293652583124814636715100777","+ or -1=-1"
 6569=81+20,3,1,9,2,1,1,1,4,2,3,1,1,1,1,31,1,4,3,1,5,1,2,1,1,2,12,12,2,1,1,2,1,5,1,3,4,1,31,1,1,1,1,3,2,4,1,1,1,2,9,1,3,20,16
 2
 "Number=6570","Number of terms 2","first solution numerator=236439","denominator=2917","+ or -1=1"
 6570=81+18,162
 "Number=6571","Number of terms 34","first solution
 numerator=143194065243342628143363","denominator=1766482279568356206293","+ or -1=1"
 6571=81+16,4,1,5,1,2,6,1,2,3,5,1,2,2,2,32,81,32,2,2,2,1,5,3,2,1,6,2,1,5,1,4,16,162
 "Number=6572","Number of terms 12","first solution numerator=26010520383","denominator=320848685","+ or -1=1"
 6572=81+14,1,2,1,3,40,3,1,2,1,14,162
 "Number=6573","Number of terms 10","first solution numerator=850003033491","denominator=10484281171","+ or -1=1"
 6573=81+13,1,1,40,54,40,1,1,13,162
 "Number=6574","Number of terms 8","first solution numerator=1961052999","denominator=24186581","+ or -1=1"
 6574=81+12,2,7,4,7,2,12,162
 "Number=6575","Number of terms 36","first solution
 numerator=1746023656672067119","denominator=21532886192537217","+ or -1=1"
 6575=81+11,1,1,2,1,2,1,1,2,5,1,5,1,1,1,4,8,3,8,4,1,1,1,5,1,5,2,1,1,2,1,2,1,1,11,162
 "Number=6576","Number of terms 16","first solution numerator=801733334439","denominator=9886647244","+ or -1=1"
 6576=81+10,1,4,6,3,1,1,9,1,1,3,6,4,1,10,162
 "Number=6577","Number of terms 101","first solution
 numerator=4547516593272633672205135929655224954515774259321221","denominator=56073849476541431292068
 728843005481371891562651365","+ or -1=-1"
 6577=81+10,7,1,1,1,1,1,11,1,5,1,5,6,1,1,2,2,1,3,1,2,9,5,2,17,1,1,3,3,1,6,1,22,3,2,1,53,2,1,2,1,2,2,4,1,4,3,1,19,1,1,19,1,3,4
 ,1,4,2,2,1,2,1,2,53,1,2,3,22,1,6,1,3,3,1,1,17,2,5,9,2,1,3,1,2,2,1,1,6,5,1,5,1,11,1,1,1,1,1,7,10,162
 "Number=6578","Number of terms 8","first solution numerator=33473521","denominator=412719","+ or -1=1"
 6578=81+9,1,1,6,1,1,9,162
 "Number=6579","Number of terms 2","first solution numerator=118341","denominator=1459","+ or -1=1"
 6579=81+9,162
 "Number=6580","Number of terms 18","first solution numerator=1533712864149441","denominator=18907369583525","+
 or -1=1"
 6580=81+8,1,1,7,5,9,1,17,8,17,1,9,5,7,1,1,8,162
 "Number=6581","Number of terms 101","first solution
 numerator=3407151443862738560908777023716359977929754926031211","denominator=41999632709835952033693
 468082910259100906464831111","+ or -1=-1"
 6581=81+8,9,2,2,1,1,2,2,1,2,1,2,2,2,4,6,1,4,1,13,1,11,1,1,4,1,2,2,32,40,1,1,7,1,1,1,1,5,1,7,1,2,4,3,2,5,2,1,3,3,1,2,5,2,3,
 4,2,1,7,1,5,1,1,1,1,7,1,1,40,32,2,2,1,4,1,1,11,1,13,1,4,1,6,4,2,22,1,2,1,2,2,1,1,2,2,9,8,162
 "Number=6582","Number of terms 50","first solution
 numerator=120816624283128783557601","denominator=1489181930904320684039","+ or -1=1"
 6582=81+7,1,2,1,1,2,1,2,1,4,5,2,1,1,1,1,6,2,3,1,2,3,1,1,80,1,1,3,2,1,3,2,6,1,1,1,1,2,5,4,1,2,1,2,1,1,2,1,7,162
 "Number=6583","Number of terms 48","first solution
 numerator=3756802588555542869918229","denominator=46302713926228643219981","+ or -1=1"
 6583=81+7,2,1,2,2,1,1,1,2,1,1,4,2,1,26,2,1,4,4,17,1,3,1,4,1,3,1,17,4,4,1,2,26,1,2,4,1,1,2,1,1,1,2,2,1,2,7,162
 "Number=6584","Number of terms 4","first solution numerator=13077551","denominator=161169","+ or -1=1"
 6584=81+7,20,7,162
 "Number=6585","Number of terms 26","first solution numerator=2965728605241831","denominator=36547150062199","+
 or -1=1"

6585=81+6,1,3,9,1,7,1,1,1,3,2,2,10,2,2,3,1,1,1,7,1,9,3,1,6,162
 "Number=6586","Number of terms 19","first solution numerator=18653277275141","denominator=229849880736","+ or -1=-1"
 6586=81+6,2,17,1,1,2,1,15,1,1,15,1,2,1,1,17,2,6,162
 "Number=6587","Number of terms 28","first solution numerator=20970326992025701","denominator=258381473609139","+ or -1=1"
 6587=81+6,4,4,1,1,6,1,4,1,2,1,2,3,11,3,2,1,2,1,4,1,6,1,1,4,4,6,162
 "Number=6588","Number of terms 2","first solution numerator=78975","denominator=973","+ or -1=1"
 6588=81+6,162
 "Number=6589","Number of terms 134","first solution numerator=4854499022305721539371362925928661023062947772386357240028149188358091","denominator=59804610219327483100050686292958229830611540695314051719022611979691","+ or -1=1"
 6589=81+5,1,3,1,4,7,1,9,1,17,7,1,2,13,5,1,1,10,3,1,1,2,7,2,1,12,1,5,1,1,3,4,4,2,2,7,1,2,2,3,5,1,1,40,23,5,1,31,1,1,1,2,1,3,1,3,1,1,2,53,1,2,1,1,1,2,14,2,1,1,1,2,1,53,2,1,1,3,1,3,1,2,1,1,1,31,1,5,23,40,1,1,5,3,2,2,1,7,2,2,4,4,3,1,1,5,1,12,1,2,7,2,1,1,3,10,1,1,5,13,2,1,7,17,1,9,1,7,4,1,3,1,5,162
 "Number=6590","Number of terms 26","first solution numerator=586018229371804561","denominator=7218856663347615","+ or -1=1"
 6590=81+5,1,1,2,4,1,5,2,3,14,2,8,16,8,2,14,3,2,5,1,4,2,1,1,5,162
 "Number=6591","Number of terms 38","first solution numerator=984761335569565120370853","denominator=12129847277183565119773","+ or -1=1"
 6591=81+5,2,2,6,11,2,3,1,3,1,6,3,1,2,1,1,4,16,54,16,4,1,1,2,1,3,6,1,3,1,3,2,11,6,2,2,5,162
 "Number=6592","Number of terms 24","first solution numerator=16792942489263","denominator=206832223765","+ or -1=1"
 6592=81+5,4,3,4,1,1,1,1,2,1,3,2,3,1,2,1,1,1,1,4,3,4,5,162
 "Number=6593","Number of terms 34","first solution numerator=63358415115726090251","denominator=780302084605247259","+ or -1=1"
 6593=81+5,14,1,1,3,2,3,1,19,1,1,9,1,1,1,3,8,3,1,1,1,9,1,1,19,1,3,2,3,1,1,14,5,162
 "Number=6594","Number of terms 6","first solution numerator=3819729","denominator=47039","+ or -1=1"
 6594=81+4,1,10,1,4,162
 "Number=6595","Number of terms 60","first solution numerator=28864963627858748616755478363039","denominator=355437802041627591725071562063","+ or -1=1"
 6595=81+4,1,3,2,1,2,1,10,1,6,1,4,1,1,5,1,2,2,1,26,2,1,2,1,1,17,2,7,4,32,4,7,2,17,1,1,2,1,2,26,1,2,2,1,5,1,1,4,1,6,1,10,1,2,1,2,3,1,4,162
 "Number=6596","Number of terms 34","first solution numerator=3843621840359875121","denominator=47326057712244441","+ or -1=1"
 6596=81+4,1,1,1,2,1,4,2,1,5,1,4,4,2,3,3,40,3,3,2,4,4,1,5,1,2,4,1,2,1,1,1,4,162
 "Number=6597","Number of terms 10","first solution numerator=31683213909","denominator=390082069","+ or -1=1"
 6597=81+4,1,1,40,18,40,1,1,4,162
 "Number=6598","Number of terms 14","first solution numerator=3477667161","denominator=42813611","+ or -1=1"
 6598=81+4,2,1,1,1,1,80,1,1,1,1,2,4,162
 "Number=6599","Number of terms 36","first solution numerator=13090382996445071083309","denominator=161143684369623172491","+ or -1=1"
 6599=81+4,3,1,2,2,15,1,4,1,1,1,31,1,5,1,1,8,81,8,1,1,5,1,31,1,1,1,4,1,15,2,2,1,3,4,162
 "Number=6600","Number of terms 4","first solution numerator=1370769","denominator=16873","+ or -1=1"
 6600=81+4,6,4,162
 "Number=6601","Number of terms 16","first solution numerator=2880004207623","denominator=35447715863","+ or -1=1"
 6601=81+4,17,1,4,7,1,1,6,1,1,7,4,1,17,4,162
 "Number=6602","Number of terms 23","first solution numerator=40186490852957","denominator=494586575948","+ or -1=-1"
 6602=81+3,1,22,2,6,1,1,2,1,3,1,1,3,1,2,1,1,6,2,22,1,3,162
 "Number=6603","Number of terms 16","first solution numerator=833718802911","denominator=10260037489","+ or -1=1"
 6603=81+3,1,6,3,5,1,13,1,13,1,5,3,6,1,3,162
 "Number=6604","Number of terms 32","first solution numerator=9113020299805545471","denominator=112139549068443139","+ or -1=1"
 6604=81+3,1,3,2,2,1,1,17,2,9,13,2,3,1,1,2,1,1,3,2,13,9,2,17,1,1,2,2,3,1,3,162
 "Number=6605","Number of terms 32","first solution numerator=7889189910008901011549","denominator=97072451957398220253","+ or -1=1"
 6605=81+3,1,2,4,1,7,3,5,3,1,1,40,14,1,3,32,3,1,14,40,1,1,3,5,3,7,1,4,2,1,3,162
 "Number=6606","Number of terms 24","first solution numerator=35064514183896369","denominator=431418278466449","+ or -1=1"
 6606=81+3,1,1,1,1,5,1,8,5,2,32,18,32,2,5,8,1,5,1,1,1,1,3,162

"Number=6607", "Number of terms 76", "first solution
numerator=17983675545925926300740751927268520845977", "denominator=2212464470554620672620993157225768
12935", "+ or -1=1"
6607=81+3,1,1,8,2,5,1,3,1,1,4,1,2,5,3,1,53,2,2,1,26,2,1,1,1,2,5,1,1,1,3,1,1,11,1,17,7,81,7,17,1,11,1,1,3,1,1,1,5,2,1,1,1,2,2
6,1,2,2,53,1,3,5,2,1,4,1,1,3,1,5,2,8,1,1,3,162
"Number=6608", "Number of terms 8", "first solution numerator=18403479", "denominator=226394", "+ or -1=1"
6608=81+3,2,4,1,4,2,3,162
"Number=6609", "Number of terms 102", "first solution
numerator=475406894282413948256600033250589937783693417835708339", "denominator=584786851916735989030
8669460937236564508810749053571", "+ or -1=1"
6609=81+3,2,1,1,1,1,1,10,4,1,1,4,2,1,2,6,7,1,1,2,2,2,1,3,2,1,3,1,19,1,1,6,3,1,4,3,9,3,1,22,2,8,14,1,1,1,31,1,6,10,54,10,6,1,
31,1,1,1,14,8,2,22,1,3,9,3,4,1,3,6,1,1,19,1,3,1,2,3,1,2,2,2,1,1,7,6,2,1,2,4,1,1,4,10,1,1,1,1,1,2,3,162
"Number=6610", "Number of terms 21", "first solution numerator=6024483757532297", "denominator=74100153577284", "+
or -1=-1"
6610=81+3,3,4,1,17,3,1,10,11,1,1,11,10,1,3,17,1,4,3,3,162
"Number=6611", "Number of terms 14", "first solution
numerator=8539728212042463", "denominator=105029299839473", "+ or -1=1"
6611=81+3,4,16,32,2,6,81,6,2,32,16,4,3,162
"Number=6612", "Number of terms 16", "first solution numerator=233851732209", "denominator=2875902569", "+ or -1=1"
6612=81+3,5,2,9,1,2,2,2,2,2,1,9,2,5,3,162
"Number=6613", "Number of terms 42", "first solution
numerator=725877849179056875184341", "denominator=8926152089668966328021", "+ or -1=1"
6613=81+3,8,4,2,1,1,17,2,12,40,1,1,2,1,1,1,1,1,3,1,8,1,3,1,1,1,1,1,2,1,1,40,12,2,17,1,1,2,4,8,3,162
"Number=6614", "Number of terms 74", "first solution
numerator=6147771246358027388586697443555333441", "denominator=75593700226887431669595992260471159", "+
or -1=1"
6614=81+3,15,1,13,1,5,1,1,2,1,11,1,3,1,6,3,1,1,1,2,1,8,1,5,2,1,3,1,2,2,6,1,31,1,1,1,80,1,1,1,31,1,6,2,2,1,3,1,2,5,1,8,1,2,1,
1,1,3,6,1,3,1,11,1,2,1,1,5,1,13,1,15,3,162
"Number=6615", "Number of terms 2", "first solution numerator=39609", "denominator=487", "+ or -1=1"
6615=81+3,162
"Number=6616", "Number of terms 6", "first solution numerator=2416413", "denominator=29708", "+ or -1=1"
6616=81+2,1,19,1,2,162
"Number=6617", "Number of terms 27", "first solution
numerator=10381408611980213", "denominator=127622050422733", "+ or -1=-1"
6617=81+2,1,8,1,9,3,1,2,6,1,2,2,5,5,2,2,1,6,2,1,3,9,1,8,1,2,162
"Number=6618", "Number of terms 24", "first solution numerator=4460299648719", "denominator=54827779151", "+ or -
1=1"
6618=81+2,1,5,1,1,2,3,1,3,1,1,26,1,1,3,1,3,2,1,1,5,1,2,162
"Number=6619", "Number of terms 150", "first solution
numerator=1322762615684039967874386582880005400776564813036158360977317657957339368619", "denominator
=16258696407186185695624550693173617500447743285368694369194797358383868701", "+ or -1=1"
6619=81+2,1,3,1,53,2,4,1,3,17,1,4,2,11,5,1,15,2,3,2,1,1,3,5,6,1,7,1,2,2,1,2,1,1,1,1,1,2,4,3,1,2,1,5,1,3,2,3,10,1,1,3,1,6,1,3
1,1,2,22,1,9,1,8,7,1,1,1,2,1,26,2,1,1,5,81,5,1,1,2,26,1,2,1,1,1,7,8,1,9,1,22,2,1,31,1,6,1,3,1,1,10,3,2,3,1,5,1,2,1,3,4,2,1,1,1,
1,1,2,1,2,2,1,7,1,6,5,3,1,1,2,3,2,15,1,5,11,2,4,1,17,3,1,4,2,53,1,3,1,2,162
"Number=6620", "Number of terms 8", "first solution numerator=52022689", "denominator=639387", "+ or -1=1"
6620=81+2,1,3,32,3,1,2,162
"Number=6621", "Number of terms 84", "first solution
numerator=1755621025960061429476195390124367759718642767", "denominator=21575902928758709330396634287
981015766413087", "+ or -1=1"
6621=81+2,1,2,2,2,12,9,2,32,13,1,1,7,1,1,1,1,1,1,1,3,2,1,5,1,4,2,1,1,40,10,1,4,1,2,2,1,3,2,8,8,54,8,8,2,3,1,2,2,1,4,1,10,40,
1,1,2,4,1,5,1,2,3,1,1,1,1,1,1,7,1,1,13,32,2,9,12,2,2,2,1,2,162
"Number=6622", "Number of terms 10", "first solution numerator=19661583", "denominator=241615", "+ or -1=1"
6622=81+2,1,1,1,22,1,1,1,2,162
"Number=6623", "Number of terms 8", "first solution numerator=726821", "denominator=8931", "+ or -1=1"
6623=81+2,1,1,1,1,1,2,162
"Number=6624", "Number of terms 10", "first solution numerator=3951711", "denominator=48554", "+ or -1=1"
6624=81+2,1,1,2,1,2,1,1,2,162
"Number=6625", "Number of terms 39", "first solution
numerator=21446136530382356040617", "denominator=263485138911361957785", "+ or -1=-1"
6625=81+2,1,1,6,5,2,6,17,1,13,1,5,1,5,1,1,1,9,1,1,9,1,1,1,5,1,5,1,13,1,17,6,2,5,6,1,1,2,162
"Number=6626", "Number of terms 3", "first solution numerator=66097", "denominator=812", "+ or -1=-1"
6626=81+2,2,162

"Number=6627", "Number of terms 20", "first solution numerator=1159756205615301", "denominator=14246501223539", "+ or -1=1"
6627=81+2,2,5,1,6,4,3,1,14,27,14,1,3,4,6,1,5,2,2,162
"Number=6628", "Number of terms 78", "first solution numerator=37369387085518185426296544549129949312689", "denominator=459012724467621370519648295248882565689", "+ or -1=1"
6628=81+2,2,2,1,3,1,4,2,6,1,1,1,2,9,4,1,53,2,8,13,2,4,1,1,1,1,5,2,2,1,2,1,3,17,1,4,1,2,40,2,1,4,1,17,3,1,2,1,2,2,5,1,1,1,1,4,2,13,8,2,53,1,4,9,2,1,1,1,6,2,4,1,3,1,2,2,2,162
"Number=6629", "Number of terms 26", "first solution numerator=13611951985111", "denominator=167184649479", "+ or -1=1"
6629=81+2,2,1,1,2,1,7,2,2,1,1,1,22,1,1,1,2,2,7,1,2,1,1,2,2,162
"Number=6630", "Number of terms 8", "first solution numerator=3517959", "denominator=43205", "+ or -1=1"
6630=81+2,2,1,4,1,2,2,162
"Number=6631", "Number of terms 6", "first solution numerator=5555301", "denominator=68221", "+ or -1=1"
6631=81+2,3,8,3,2,162
"Number=6632", "Number of terms 14", "first solution numerator=620153461979", "denominator=7615122846", "+ or -1=1"
6632=81+2,3,2,9,6,1,39,1,6,9,2,3,2,162
"Number=6633", "Number of terms 14", "first solution numerator=41094138771", "denominator=504574019", "+ or -1=1"
6633=81+2,3,1,9,2,2,14,2,2,9,1,3,2,162
"Number=6634", "Number of terms 66", "first solution numerator=36798043214617965595562725349182193271", "denominator=451790392773958450796871246454841611", "+ or -1=1"
6634=81+2,4,2,3,1,1,10,3,2,1,2,3,1,4,6,17,1,15,2,1,8,1,9,1,26,4,7,6,2,1,1,1,4,1,1,1,2,6,7,4,26,1,9,1,8,1,2,15,1,17,6,4,1,3,2,1,2,3,10,1,1,3,2,4,2,162
"Number=6635", "Number of terms 22", "first solution numerator=11968355859431", "denominator=146931201561", "+ or -1=1"
6635=81+2,5,8,2,1,1,4,1,1,1,15,1,1,1,4,1,1,2,8,5,2,162
"Number=6636", "Number of terms 6", "first solution numerator=121465263", "denominator=1491073", "+ or -1=1"
6636=81+2,6,54,6,2,162
"Number=6637", "Number of terms 37", "first solution numerator=238848274646330632387", "denominator=2931812550407354967", "+ or -1=-1"
6637=81+2,7,3,1,5,3,1,1,1,1,1,1,40,8,1,1,4,2,2,4,1,1,8,40,1,1,1,1,1,1,3,5,1,3,7,2,162
"Number=6638", "Number of terms 52", "first solution numerator=526022713300060691870164775719", "denominator=6456332272249885312832367099", "+ or -1=1"
6638=81+2,9,11,1,1,6,1,7,1,2,2,3,1,1,4,1,2,3,1,14,23,4,1,2,1,80,1,2,1,4,23,14,1,3,2,1,4,1,1,3,2,2,1,7,1,6,1,1,11,9,2,162
"Number=6639", "Number of terms 6", "first solution numerator=224730069", "denominator=2758099", "+ or -1=1"
6639=81+2,12,27,12,2,162
"Number=6640", "Number of terms 32", "first solution numerator=110175828567290031", "denominator=1352079678829969", "+ or -1=1"
6640=81+2,17,1,1,1,1,3,1,1,2,1,3,3,1,10,10,10,1,3,3,1,2,1,1,3,1,1,1,1,17,2,162
"Number=6641", "Number of terms 17", "first solution numerator=46175891721121", "denominator=566628677761", "+ or -1=-1"
6641=81+2,32,10,6,2,2,1,1,1,1,2,2,6,10,32,2,162
"Number=6642", "Number of terms 2", "first solution numerator=26487", "denominator=325", "+ or -1=1"
6642=81+2,162
"Number=6643", "Number of terms 14", "first solution numerator=1852678500501", "denominator=22730968259", "+ or -1=1"
6643=81+1,1,53,1,5,17,1,17,5,1,53,1,1,162
"Number=6644", "Number of terms 40", "first solution numerator=2017774348907676370799", "denominator=24754706687360937519", "+ or -1=1"
6644=81+1,1,22,1,3,1,2,2,1,31,1,9,4,1,1,3,1,5,1,2,1,5,1,3,1,1,4,9,1,31,1,2,2,1,3,1,22,1,1,162
"Number=6645", "Number of terms 38", "first solution numerator=94794510297576708859761", "denominator=1162882124550594441377", "+ or -1=1"
6645=81+1,1,14,3,7,1,4,1,2,1,7,40,1,1,1,2,3,3,32,3,3,2,1,1,1,40,7,1,2,1,4,1,7,3,14,1,1,162
"Number=6646", "Number of terms 114", "first solution numerator=221275195185531470038220763715750776195940822207058272303953", "denominator=2714266984098701190539089415622614637640870224270908659583", "+ or -1=1"
6646=81+1,1,10,2,1,2,1,1,11,1,26,3,1,15,1,1,4,3,1,1,3,17,1,5,10,1,2,2,1,5,1,4,1,1,2,2,8,1,1,1,3,1,1,9,32,1,1,53,1,5,3,2,5,5,3,1,80,1,3,5,5,2,3,5,1,53,1,1,32,9,1,1,3,1,1,1,8,2,2,1,1,4,1,5,1,2,2,1,10,5,1,17,3,1,1,3,4,1,1,15,1,3,26,1,11,1,1,2,1,2,10,1,1,162
"Number=6647", "Number of terms 28", "first solution numerator=109490086469676539", "denominator=1342956542663709", "+ or -1=1"

6647=81+1,1,8,12,2,2,1,5,1,1,3,1,3,81,3,1,3,1,1,5,1,2,2,12,8,1,1,162
"Number=6648","Number of terms 16","first solution numerator=10459753869","denominator=128285024","+ or -1=1"
6648=81+1,1,6,1,1,2,3,13,3,2,1,1,6,1,1,162
"Number=6649","Number of terms 29","first solution
numerator=16474854214605857","denominator=202042816385433","+ or -1=-1"
6649=81+1,1,5,1,1,5,1,53,1,1,17,1,1,1,1,1,17,1,1,53,1,5,1,1,5,1,1,162
"Number=6650","Number of terms 12","first solution numerator=152542569","denominator=1870597","+ or -1=1"
6650=81+1,1,4,1,3,6,3,1,4,1,1,162
"Number=6651","Number of terms 54","first solution
numerator=15932804769699931880438697","denominator=195365899239560966638007","+ or -1=1"
6651=81+1,1,4,6,3,3,4,2,1,3,1,2,1,1,5,2,6,1,1,1,2,1,1,1,3,81,3,1,1,1,2,1,1,1,6,2,5,1,1,2,1,3,1,2,4,3,3,6,4,1,1,162
"Number=6652","Number of terms 88","first solution
numerator=9679818044866537248469931655262103121239708426031","denominator=11868369901618898608400710
0361138291677873720351","+ or -1=1"
6652=81+1,1,3,1,2,7,2,2,4,1,5,1,53,1,1,12,23,4,2,19,1,17,5,1,3,2,1,7,13,2,6,3,5,1,2,1,1,1,2,3,1,1,2,40,2,1,1,3,2,1,1,1,2,1,5
,3,6,2,13,7,1,2,3,1,5,17,1,19,2,4,23,12,1,1,53,1,5,1,4,2,2,7,2,1,3,1,1,162
"Number=6653","Number of terms 17","first solution numerator=3662009755","denominator=44896319","+ or -1=-1"
6653=81+1,1,3,3,2,2,1,2,2,1,2,2,3,3,1,1,162
"Number=6654","Number of terms 40","first solution
numerator=3381114657113659993151751","denominator=41449424033543301992981","+ or -1=1"
6654=81+1,1,2,1,31,1,10,1,2,6,5,2,7,3,5,8,2,1,1,26,1,1,2,8,5,3,7,2,5,6,2,1,10,1,31,1,2,1,1,162
"Number=6655","Number of terms 48","first solution
numerator=461850599183869542019435869","denominator=5661447462696923508284261","+ or -1=1"
6655=81+1,1,2,1,2,3,3,1,7,1,4,1,1,4,3,1,26,2,3,17,1,5,3,32,3,5,1,17,3,2,26,1,3,4,1,1,4,1,7,1,3,3,2,1,2,1,1,162
"Number=6656","Number of terms 36","first solution
numerator=951734963670516561","denominator=11665661421933856","+ or -1=1"
6656=81+1,1,2,2,6,1,2,9,1,5,1,1,1,1,1,8,1,39,1,8,1,1,1,1,1,5,1,9,2,1,6,2,2,1,1,162
"Number=6657","Number of terms 36","first solution
numerator=60563173059763839","denominator=742282706186191","+ or -1=1"
6657=81+1,1,2,3,1,3,1,1,1,3,6,1,1,9,1,1,1,22,1,1,1,9,1,1,6,3,1,1,1,3,1,3,2,1,1,162
"Number=6658","Number of terms 44","first solution
numerator=1221098394932158893563655","denominator=14965070425781075069597","+ or -1=1"
6658=81+1,1,2,11,3,1,8,3,4,1,1,1,1,1,17,1,1,22,1,3,1,80,1,3,1,22,1,1,17,1,1,1,1,1,4,3,8,1,3,11,2,1,1,162
"Number=6659","Number of terms 90","first solution
numerator=5364777924284320967610184781213356961244587719869","denominator=65742655390406212924106241
780719025689206885451","+ or -1=1"
6659=81+1,1,1,1,14,4,4,2,2,1,1,11,1,31,1,2,1,1,2,1,2,4,23,11,1,1,1,1,2,6,6,1,15,2,5,1,3,1,4,2,8,7,3,3,81,3,3,7,8,2,4,1,3,1,5
,2,15,1,6,6,2,1,1,1,1,11,23,4,2,1,2,1,1,2,1,31,1,11,1,1,2,2,4,4,14,1,1,1,1,162
"Number=6660","Number of terms 16","first solution numerator=27820418481","denominator=340899641","+ or -1=1"
6660=81+1,1,1,1,3,1,14,18,14,1,3,1,1,1,162
"Number=6661","Number of terms 139","first solution
numerator=916770938260818529154423436337259640382953239043396036784860174536771","denominator=112328
80037674795041260736914342325843928456542067624069281095033391","+ or -1=-1"
6661=81+1,1,1,1,2,13,4,1,1,2,3,4,4,5,1,1,2,5,1,1,1,7,8,32,1,1,10,2,1,2,22,1,17,5,1,1,2,1,12,1,7,1,1,1,40,6,1,1,53,1,6,1,3,1,
3,1,2,1,5,10,1,2,2,2,1,1,1,7,1,1,7,1,1,1,2,2,2,1,10,5,1,2,1,3,1,3,1,6,1,53,1,1,6,40,1,1,1,7,1,12,1,2,1,1,5,17,1,22,2,1,2,10,1,
1,32,8,7,1,1,1,5,2,1,1,5,4,4,3,2,1,1,4,13,2,1,1,1,1,162
"Number=6662","Number of terms 34","first solution
numerator=179334994083179601","denominator=2197165285117439","+ or -1=1"
6662=81+1,1,1,1,1,3,2,1,4,9,2,1,1,3,4,1,80,1,4,3,1,1,2,9,4,1,2,3,1,1,1,1,162
"Number=6663","Number of terms 30","first solution numerator=367109112276549","denominator=4497386976541","+ or
-1=1"
6663=81+1,1,1,2,6,1,2,1,1,1,1,3,1,4,54,4,1,3,1,1,1,1,2,1,6,2,1,1,1,162
"Number=6664","Number of terms 8","first solution numerator=398289","denominator=4879","+ or -1=1"
6664=81+1,1,1,2,1,1,1,162
"Number=6665","Number of terms 40","first solution
numerator=1620647878455002391","denominator=19851283340219303","+ or -1=1"
6665=81+1,1,1,3,2,2,2,9,1,3,1,3,5,2,1,2,1,1,4,1,1,1,2,1,2,5,3,1,3,1,9,2,2,2,3,1,1,1,162
"Number=6666","Number of terms 18","first solution numerator=2255487681","denominator=27625351","+ or -1=1"
6666=81+1,1,1,4,1,1,1,1,26,1,1,1,1,4,1,1,1,162
"Number=6667","Number of terms 38","first solution
numerator=3409053837899340322611","denominator=41751168276490307909","+ or -1=1"
6667=81+1,1,1,6,1,3,8,1,4,2,1,1,1,17,1,1,14,3,81,3,14,1,1,17,1,1,1,2,4,1,8,3,1,6,1,1,1,162

"Number=6668", "Number of terms 48", "first solution
numerator=24093047064331825611987039", "denominator=295048854871975409331061", "+ or -1=1"
6668=81+1,1,1,11,1,8,1,2,5,2,19,1,22,2,1,1,1,2,1,2,2,2,40,2,2,2,1,2,1,1,1,2,22,1,19,2,5,2,1,8,1,11,1,1,1,162
"Number=6669", "Number of terms 10", "first solution numerator=1196018379", "denominator=14645611", "+ or -1=1"
6669=81+1,1,1,40,6,40,1,1,1,162
"Number=6670", "Number of terms 6", "first solution numerator=3905871", "denominator=47825", "+ or -1=1"
6670=81+1,2,32,2,1,162
"Number=6671", "Number of terms 6", "first solution numerator=1395111", "denominator=17081", "+ or -1=1"
6671=81+1,2,11,2,1,162
"Number=6672", "Number of terms 14", "first solution numerator=13880485431", "denominator=169932574", "+ or -1=1"
6672=81+1,2,6,1,3,3,13,3,3,1,6,2,1,162
"Number=6673", "Number of terms 103", "first solution
numerator=2028759129021149986227770381341899330169581364129448237", "denominator=24835329404513625260
709386691633980574222612922253997", "+ or -1=-1"
6673=81+1,2,4,1,3,2,1,1,8,1,53,1,1,3,2,12,7,1,2,3,17,1,5,1,6,4,23,10,5,1,19,1,1,2,2,2,7,2,1,2,1,2,1,1,1,6,5,8,2,2,8,5,6,
1,1,1,1,2,1,2,1,2,7,2,2,2,1,1,19,1,5,10,23,4,6,1,5,1,17,3,2,1,7,12,2,3,1,1,53,1,8,1,1,1,2,3,1,4,2,1,162
"Number=6674", "Number of terms 16", "first solution numerator=1747135969", "denominator=21386199", "+ or -1=1"
6674=81+1,2,3,1,1,1,6,2,6,1,1,1,3,2,1,162
"Number=6675", "Number of terms 18", "first solution numerator=9019205741781", "denominator=110393285507", "+ or -
1=1"
6675=81+1,2,2,1,14,6,2,7,3,7,2,6,14,1,2,2,1,162
"Number=6676", "Number of terms 110", "first solution
numerator=380778683025572625419107322312981206148074075680574911201", "denominator=466030631826185676
5653012285662591202902672855323693971", "+ or -1=1"
6676=81+1,2,2,2,3,2,1,1,2,1,7,1,7,3,1,1,53,1,9,4,3,6,4,2,1,1,1,2,10,1,1,17,1,1,1,2,1,9,2,13,7,32,1,1,5,1,1,5,10,1,2,2,40
,2,2,1,10,5,1,1,5,1,1,32,7,13,2,9,1,2,1,2,1,1,1,17,1,1,10,2,1,1,1,2,4,6,3,4,9,1,53,1,1,3,7,1,7,1,2,1,1,2,3,2,2,2,1,162
"Number=6677", "Number of terms 8", "first solution numerator=9679303", "denominator=118455", "+ or -1=1"
6677=81+1,2,2,14,2,2,1,162
"Number=6678", "Number of terms 22", "first solution numerator=42809937111", "denominator=523867411", "+ or -1=1"
6678=81+1,2,1,1,3,1,2,1,2,3,2,3,2,1,2,1,3,1,1,2,1,162
"Number=6679", "Number of terms 172", "first solution
numerator=348562697345870957930200614734827681011935563562116881410013582360158398769888442891", "de
nominator=4265060401416734841807561465063318334067656984521526084747579538762282550137838509", "+ or -
1=1"
6679=81+1,2,1,1,1,3,3,1,10,1,9,1,53,1,1,2,1,4,1,11,1,2,1,31,1,17,5,4,1,1,1,1,3,1,1,2,1,1,10,3,5,1,2,1,2,2,6,1,2,6,5,3,2,3,1,
1,4,9,2,1,1,8,2,15,1,6,1,5,2,2,2,1,3,1,26,2,4,1,22,1,1,7,3,1,2,81,2,1,3,7,1,1,22,1,4,2,26,1,3,1,2,2,2,5,1,6,1,15,2,8,1,1,2,9,4,
1,1,3,2,3,5,6,2,1,6,2,2,1,2,1,5,3,10,1,1,2,1,1,3,1,1,1,1,4,5,17,1,31,1,2,1,11,1,4,1,2,1,1,53,1,9,1,10,1,3,3,1,1,1,2,1,162
"Number=6680", "Number of terms 22", "first solution numerator=16280562051", "denominator=199196252", "+ or -1=1"
6680=81+1,2,1,2,1,1,2,2,1,1,7,1,1,2,2,1,1,2,1,2,1,162
"Number=6681", "Number of terms 14", "first solution numerator=1253661273", "denominator=15337673", "+ or -1=1"
6681=81+1,2,1,4,4,1,8,1,4,4,1,2,1,162
"Number=6682", "Number of terms 15", "first solution numerator=2224631567", "denominator=27214782", "+ or -1=-1"
6682=81+1,2,1,8,1,6,1,1,6,1,8,1,2,1,162
"Number=6683", "Number of terms 4", "first solution numerator=53219", "denominator=651", "+ or -1=1"
6683=81+1,2,1,162
"Number=6684", "Number of terms 28", "first solution
numerator=29741425141864671", "denominator=363783966945211", "+ or -1=1"
6684=81+1,3,10,1,1,1,6,6,2,1,1,3,2,40,2,3,1,1,2,6,6,1,1,1,10,3,1,162
"Number=6685", "Number of terms 14", "first solution numerator=411939145251", "denominator=5038280675", "+ or -1=1"
6685=81+1,3,5,40,1,2,4,2,1,40,5,3,1,162
"Number=6686", "Number of terms 36", "first solution
numerator=804296212080220927", "denominator=9836324263536567", "+ or -1=1"
6686=81+1,3,3,4,2,1,2,1,6,2,1,1,1,1,1,7,1,80,1,7,1,1,1,1,1,2,6,1,2,1,2,4,3,3,1,162
"Number=6687", "Number of terms 24", "first solution numerator=165974306152671", "denominator=2029668913871", "+ or
-1=1"
6687=81+1,3,2,2,1,8,2,1,1,1,11,18,11,1,1,1,2,8,1,2,2,3,1,162
"Number=6688", "Number of terms 10", "first solution numerator=5511249", "denominator=67391", "+ or -1=1"
6688=81+1,3,1,1,4,1,1,3,1,162
"Number=6689", "Number of terms 85", "first solution
numerator=78211510809626672488709141539133538809033", "denominator=9562910192761750418321479133566417
56793", "+ or -1=-1"

6689=81+1,3,1,2,8,3,1,31,1,22,2,1,1,19,1,5,1,1,2,4,3,1,1,2,1,3,2,1,2,2,1,1,4,1,1,9,1,2,14,1,1,9,9,1,1,14,2,1,9,1,1,4,1,1,2,2,1,2,3,1,2,1,1,3,4,2,1,1,5,1,19,1,1,2,22,1,31,1,3,8,2,1,3,1,162
"Number=6690","Number of terms 12","first solution numerator=407897409","denominator=4986983","+ or -1=1"
6690=81+1,3,1,4,2,10,2,4,1,3,1,162
"Number=6691","Number of terms 114","first solution
numerator=43355286559823041070307007906350831476275415609111446883558703","denominator=5300252336176
69391994310601842869429659823019588509827251073","+ or -1=1"
6691=81+1,3,1,26,2,6,1,17,3,4,1,1,1,2,2,1,1,2,10,1,1,12,16,3,1,1,2,1,10,5,2,1,3,1,1,32,6,3,1,4,1,2,3,1,5,3,2,6,8,1,13,1,53,
1,1,2,81,2,1,1,53,1,13,1,8,6,2,3,5,1,3,2,1,4,1,3,6,32,1,1,3,1,2,5,10,1,2,1,1,3,16,12,1,1,10,2,1,1,2,2,1,1,1,4,3,17,1,6,2,26,1,
3,1,162
"Number=6692","Number of terms 22","first solution numerator=517462296499663","denominator=6325585720935","+ or
-1=1"
6692=81+1,4,8,2,2,3,3,5,2,1,22,1,2,5,3,3,2,2,8,4,1,162
"Number=6693","Number of terms 32","first solution
numerator=2319332475040224608079","denominator=28349969531119276319","+ or -1=1"
6693=81+1,4,3,1,1,13,14,1,4,40,1,2,2,1,3,54,3,1,2,2,1,40,4,1,14,13,1,1,3,4,1,162
"Number=6694","Number of terms 174","first solution
numerator=20232529232900833850608059353609475802530363147438923519347462817731490095027599989169","
denominator=247290437292840813272881558768607679956187363268074919446985608669760812674721376751","+
+ or -1=1"
6694=81+1,4,2,5,1,5,4,1,1,1,3,1,3,1,1,11,7,1,2,2,1,1,10,3,8,1,3,3,3,26,1,31,1,3,4,2,2,1,3,5,2,1,2,7,2,2,1,1,1,1,2,15,1,5
3,1,1,1,1,6,1,1,17,1,1,1,4,1,3,1,5,1,3,23,8,1,1,3,9,2,1,11,1,9,1,80,1,9,1,11,1,2,9,3,1,1,8,23,3,1,5,1,3,1,4,1,1,1,17,1,1,6,1,1,
1,1,53,1,15,2,1,1,1,1,2,2,7,2,1,2,5,3,1,2,2,4,3,1,31,1,26,3,3,3,1,8,3,10,1,1,2,2,1,7,11,1,1,3,1,1,1,4,5,1,5,2,4,1,162
"Number=6695","Number of terms 12","first solution numerator=24233921","denominator=296175","+ or -1=1"
6695=81+1,4,1,1,1,5,1,1,1,4,1,162
"Number=6696","Number of terms 24","first solution numerator=274884010308981","denominator=3359245589776","+ or
-1=1"
6696=81+1,4,1,5,1,2,2,17,1,3,6,1,6,3,1,17,2,2,1,5,1,4,1,162
"Number=6697","Number of terms 40","first solution
numerator=429077704476581737572117","denominator=5243192454645743384485","+ or -1=1"
6697=81+1,5,14,1,2,2,9,1,4,17,1,53,1,1,1,1,2,1,4,4,4,1,2,1,1,1,1,53,1,17,4,1,9,2,2,1,14,5,1,162
"Number=6698","Number of terms 7","first solution numerator=5290877","denominator=64648","+ or -1=-1"
6698=81+1,5,3,3,5,1,162
"Number=6699","Number of terms 12","first solution numerator=345225129","denominator=4217911","+ or -1=1"
6699=81+1,5,1,1,4,7,4,1,1,5,1,162
"Number=6700","Number of terms 64","first solution
numerator=70746960239033565339213341075631","denominator=864311682230034924994328630593","+ or -1=1"
6700=81+1,5,1,4,1,3,1,2,1,1,4,1,2,2,1,1,3,7,1,1,14,2,1,5,1,6,1,17,3,6,2,40,2,6,3,17,1,6,1,5,1,2,14,1,1,7,3,1,1,2,2,1,4,1,1,2,
1,3,1,4,1,5,1,162
"Number=6701","Number of terms 59","first solution
numerator=502803249594569564106153244991035487","denominator=6142261001766991050071675029223027","+ or
-1=-1"
6701=81+1,6,8,23,3,1,3,4,6,3,5,1,1,7,1,1,1,4,40,1,2,1,1,32,5,1,4,2,4,4,2,4,1,5,32,1,1,2,1,40,4,1,1,1,7,1,1,5,3,6,4,3,1,3,23,
8,6,1,162
"Number=6702","Number of terms 20","first solution numerator=84296509481697","denominator=1029692098535","+ or -
1=1"
6702=81+1,6,2,4,2,1,6,2,3,54,3,2,6,1,2,4,2,6,1,162
"Number=6703","Number of terms 100","first solution
numerator=25657940277063510771950153299865219111694839046562695","denominator=3133914762790302578181
58967768984615391875747013017","+ or -1=1"
6703=81+1,6,1,4,11,2,26,1,4,3,7,7,1,1,1,17,1,1,5,1,1,4,2,2,1,1,1,3,2,1,3,8,1,4,1,3,14,1,1,1,1,53,1,22,2,2,3,2,81,2,3,2,2,2
2,1,53,1,1,1,1,14,3,1,4,1,8,3,1,2,3,1,1,1,2,2,4,1,1,5,1,1,17,1,1,1,7,7,3,4,1,26,2,11,4,1,6,1,162
"Number=6704","Number of terms 40","first solution
numerator=23778394900499255559","denominator=290412651859037434","+ or -1=1"
6704=81+1,7,5,6,2,1,4,2,3,3,1,2,2,1,1,1,1,1,9,1,1,1,1,1,2,2,1,3,3,2,4,1,2,6,5,7,1,162
"Number=6705","Number of terms 14","first solution numerator=2079866781","denominator=25400141","+ or -1=1"
6705=81+1,7,1,1,1,2,32,2,1,1,1,7,1,162
"Number=6706","Number of terms 32","first solution
numerator=4427656654140868137","denominator=54068231085625387","+ or -1=1"
6706=81+1,8,9,1,1,10,2,1,1,4,1,6,3,2,1,22,1,2,3,6,1,4,1,1,2,10,1,1,9,8,1,162
"Number=6707","Number of terms 12","first solution numerator=48359669","denominator=590499","+ or -1=1"
6707=81+1,8,1,1,1,3,1,1,1,8,1,162

"Number=6708", "Number of terms 6", "first solution numerator=5603679", "denominator=68419", "+ or -1=1"
6708=81+1,9,4,9,1,162

"Number=6709", "Number of terms 107", "first solution
numerator=276266747656570348755616096029804564158466119413509914863", "denominator=337287090472231989
8131504916307705333764723134926707787", "+ or -1=-1"
6709=81+1,9,1,12,1,2,1,7,2,4,12,2,1,1,1,5,2,3,1,2,1,6,2,1,1,2,1,1,3,1,31,1,53,1,1,1,2,1,40,4,2,2,13,4,7,1,17,3,10,1,1,2,6,6,
2,1,1,10,3,17,1,7,4,13,2,2,4,40,1,2,1,1,1,53,1,31,1,3,1,1,2,1,1,2,6,1,2,1,3,2,5,1,1,1,2,12,4,2,7,1,2,1,12,1,9,1,162

"Number=6710", "Number of terms 10", "first solution numerator=43905319", "denominator=535989", "+ or -1=1"
6710=81+1,10,1,2,2,2,1,10,1,162

"Number=6711", "Number of terms 46", "first solution
numerator=187596995602018008327691311", "denominator=2289983005707418603774081", "+ or -1=1"
6711=81+1,11,1,1,1,1,3,1,2,2,3,16,10,1,6,4,1,2,14,1,1,6,27,6,1,1,14,2,1,4,6,1,10,16,3,2,2,1,3,1,1,1,11,1,162

"Number=6712", "Number of terms 44", "first solution
numerator=1593002070443873499759", "denominator=19444212842308188281", "+ or -1=1"
6712=81+1,12,1,1,1,1,17,1,1,4,1,3,2,1,1,1,1,2,1,1,6,4,20,4,6,1,1,2,1,1,1,1,2,3,1,4,1,1,17,1,1,1,12,1,162

"Number=6713", "Number of terms 38", "first solution
numerator=146702617230088520802289", "denominator=1790521491965956669089", "+ or -1=1"
6713=81+1,13,1,9,3,4,9,2,2,4,1,2,1,1,8,20,2,1,2,1,2,20,8,1,1,2,1,4,2,2,9,4,3,9,1,13,1,162

"Number=6714", "Number of terms 60", "first solution
numerator=1223309260367938288730880775161", "denominator=14929511404223318136097285421", "+ or -1=1"
6714=81+1,15,2,1,1,5,1,22,1,1,3,2,17,1,3,2,1,2,1,1,1,6,1,4,2,2,1,1,9,18,9,1,1,2,2,4,1,6,1,1,1,2,1,2,3,1,17,2,3,1,1,22,1,5,1,
1,2,15,1,162

"Number=6715", "Number of terms 30", "first solution
numerator=643242163209762009", "denominator=7849671733187623", "+ or -1=1"
6715=81+1,17,4,1,1,1,2,7,2,2,1,7,10,1,3,1,10,7,1,2,2,7,2,1,1,1,4,17,1,162

"Number=6716", "Number of terms 8", "first solution numerator=919826799", "denominator=11224079", "+ or -1=1"
6716=81+1,19,2,40,2,19,1,162

"Number=6717", "Number of terms 66", "first solution
numerator=1172634177306288479959738093113968571", "denominator=14307866316370847963980201353223771", "+
or -1=1"
6717=81+1,22,2,2,1,2,1,1,1,2,1,1,13,12,1,1,6,1,1,1,1,5,4,40,1,2,1,5,9,2,7,3,54,3,7,2,9,5,1,2,1,40,4,5,1,1,1,1,6,1,1,12,13,1,
1,2,1,1,1,2,1,2,2,22,1,162

"Number=6718", "Number of terms 80", "first solution
numerator=58642479952129458563598321794354067752415", "denominator=7154714826831902623925617124976007
21607", "+ or -1=1"
6718=81+1,26,3,17,1,7,1,2,6,1,3,1,1,3,3,1,11,1,5,2,1,1,1,1,3,1,1,2,3,5,1,3,2,8,1,1,1,53,1,80,1,53,1,1,1,8,2,3,1,5,3,2,1,1,3,
1,1,1,1,2,5,1,11,1,3,3,1,1,3,1,6,2,1,7,1,17,3,26,1,162

"Number=6719", "Number of terms 68", "first solution
numerator=20899939035926697362880216989846641", "denominator=254972122218129590592997989360159", "+ or -
1=1"
6719=81+1,31,1,3,1,5,1,3,6,1,6,1,1,2,3,2,2,1,1,5,14,1,2,1,1,1,2,2,1,8,1,15,2,81,2,15,1,8,1,2,2,1,1,1,2,1,14,5,1,1,2,2,3,2,1,
1,6,1,6,3,1,5,1,3,1,31,1,162

"Number=6720", "Number of terms 4", "first solution numerator=547761", "denominator=6682", "+ or -1=1"
6720=81+1,39,1,162

"Number=6721", "Number of terms 70", "first solution
numerator=45393132729283111322606196221889837", "denominator=553698323014023964583516273683357", "+ or -
1=1"
6721=81+1,53,1,1,1,17,1,1,4,5,1,5,1,2,1,1,3,1,1,9,1,2,5,3,4,2,1,2,3,2,3,1,3,3,12,3,3,1,3,2,3,2,1,2,4,3,5,2,1,9,1,1,3,1,1,2,1,
5,1,5,4,1,1,17,1,1,1,53,1,162

"Number=6722", "Number of terms 4", "first solution numerator=1095767", "denominator=13365", "+ or -1=1"
6722=81+1,80,1,162

"Number=6723", "Number of terms 2", "first solution numerator=13365", "denominator=163", "+ or -1=1"
6723=81+1,162

"Number=6725", "Number of terms 1", "first solution numerator=13449", "denominator=164", "+ or -1=-1"
6725=82+164

"Number=6726", "Number of terms 2", "first solution numerator=1102982", "denominator=13449", "+ or -1=1"
6726=82+82,164

"Number=6727", "Number of terms 24", "first solution
numerator=89138366760576338693", "denominator=1086810832824659774", "+ or -1=1"
6727=82+54,1,2,17,1,8,5,1,26,1,1,81,1,1,26,1,5,8,1,17,2,1,54,164

"Number=6728", "Number of terms 2", "first solution numerator=551614", "denominator=6725", "+ or -1=1"
6728=82+41,164

"Number=6729", "Number of terms 84", "first solution
numerator=33477092620645332250592868614854739646887453906", "denominator=4081055206259936266994713743
63170273864365823", "+ or -1=1"
6729=82+32,1,4,6,2,1,3,3,6,1,4,1,3,1,6,23,3,2,4,3,1,7,20,2,1,1,1,3,2,9,1,4,2,1,1,2,1,3,10,1,2,54,2,1,10,3,1,2,1,1,2,4,1,9,2,
3,1,1,1,2,20,7,1,3,4,2,3,23,6,1,3,1,4,1,6,3,3,1,2,6,4,1,32,164
"Number=6730", "Number of terms 27", "first solution
numerator=28276491600947984", "denominator=344681513579765", "+ or -1=-1"
6730=82+27,2,1,17,1,1,3,1,2,3,1,5,1,1,5,1,3,2,1,3,1,1,17,1,2,27,164
"Number=6731", "Number of terms 38", "first solution
numerator=61593195745996713210187", "denominator=750745854282050546336", "+ or -1=1"
6731=82+23,2,3,3,16,9,1,1,2,3,1,11,1,5,1,1,1,3,1,3,1,1,1,5,1,11,1,3,2,1,1,9,16,3,3,2,23,164
"Number=6732", "Number of terms 8", "first solution numerator=928228438", "denominator=11313131", "+ or -1=1"
6732=82+20,1,1,40,1,1,20,164
"Number=6733", "Number of terms 103", "first solution
numerator=1466732876437590362126223679303756078403651573622058109", "denominator=17875027534532588532
961719792516373332925366777601072", "+ or -1=-1"
6733=82+18,4,2,1,1,1,2,1,1,2,3,2,1,11,1,12,1,3,13,2,2,1,2,14,1,1,4,2,5,4,1,3,1,3,40,1,3,4,3,3,1,8,1,7,1,2,1,5,2,1,54,54,1,2,
5,1,2,1,7,1,8,1,3,3,4,3,1,40,3,1,3,1,4,5,2,4,1,1,14,2,1,2,2,13,3,1,12,1,11,1,2,3,2,1,1,2,1,1,1,2,4,18,164
"Number=6734", "Number of terms 10", "first solution numerator=23423597318", "denominator=285441449", "+ or -1=1"
6734=82+16,2,2,6,6,6,2,2,16,164
"Number=6735", "Number of terms 24", "first solution numerator=875945334711433", "denominator=10673533165290", "+
or -1=1"
6735=82+14,1,10,1,3,1,3,2,2,2,1,15,1,2,2,2,3,1,3,1,10,1,14,164
"Number=6736", "Number of terms 66", "first solution
numerator=636517480947920915279155438408380658", "denominator=7755490962927626807518462671539779", "+ or
-1=1"
6736=82+13,1,2,17,1,8,1,2,2,4,1,1,4,1,2,1,10,4,1,7,2,2,10,1,1,6,23,3,2,1,1,1,9,1,1,1,2,3,23,6,1,1,10,2,2,7,1,4,10,1,2,1,4,1,
1,4,2,2,1,8,1,17,2,1,13,164
"Number=6737", "Number of terms 49", "first solution
numerator=52526182883078524561990185", "denominator=639944878538884588404974", "+ or -1=-1"
6737=82+12,1,1,1,1,1,3,1,4,2,1,7,1,19,1,1,1,2,1,4,1,14,10,5,5,10,14,1,4,1,2,1,1,1,19,1,7,1,2,4,1,3,1,1,1,1,1,12,164
"Number=6738", "Number of terms 22", "first solution numerator=3715286898337082", "denominator=45261282188249", "+
or -1=1"
6738=82+11,1,2,1,1,2,1,3,2,23,82,23,2,3,1,2,1,1,2,1,11,164
"Number=6739", "Number of terms 40", "first solution
numerator=89787601131511737487303", "denominator=1093751446573241200504", "+ or -1=1"
6739=82+10,1,15,1,1,26,1,5,1,1,1,1,10,2,1,17,1,1,3,3,3,1,1,17,1,2,10,1,1,1,1,5,1,26,1,1,15,1,10,164
"Number=6740", "Number of terms 14", "first solution numerator=391132464938", "denominator=4764243133", "+ or -1=1"
6740=82+10,3,1,9,1,1,40,1,1,9,1,3,10,164
"Number=6741", "Number of terms 44", "first solution
numerator=386100538716237306929398898", "denominator=4702602214302398891391809", "+ or -1=1"
6741=82+9,1,1,1,7,1,1,4,32,1,1,1,1,1,3,40,1,3,2,6,8,18,8,6,2,3,1,40,3,1,1,1,1,1,32,4,1,1,7,1,1,1,9,164
"Number=6742", "Number of terms 74", "first solution
numerator=8564828759107180577996975241917856743901037190", "denominator=10430960726049703029918273207
9741851116624073", "+ or -1=1"
6742=82+9,8,1,1,7,3,2,3,2,11,3,2,2,5,1,2,27,54,1,2,2,1,2,2,1,1,22,1,6,1,6,3,1,3,4,18,82,18,4,3,1,3,6,1,6,1,22,1,1,2,2,1,2,2,
1,54,27,2,1,5,2,2,3,11,2,3,2,3,7,1,1,8,9,164
"Number=6743", "Number of terms 22", "first solution
numerator=36371396594608157", "denominator=442928267479426", "+ or -1=1"
6743=82+8,1,1,1,3,6,23,3,3,4,7,4,3,3,23,6,3,1,1,1,8,164
"Number=6744", "Number of terms 18", "first solution numerator=5801833873634", "denominator=70649079627", "+ or -
1=1"
6744=82+8,4,1,5,1,3,3,1,19,1,3,3,1,5,1,4,8,164
"Number=6745", "Number of terms 30", "first solution
numerator=9059831480481878", "denominator=110313621555887", "+ or -1=1"
6745=82+7,1,4,2,2,1,3,3,2,1,1,1,2,6,2,6,2,1,1,1,2,3,3,1,2,2,4,1,7,164
"Number=6746", "Number of terms 43", "first solution
numerator=166023218260219003364", "denominator=2021369273223264087", "+ or -1=-1"
6746=82+7,2,5,1,5,1,2,1,1,1,3,1,2,4,1,15,1,1,1,1,2,2,1,1,1,1,15,1,4,2,1,3,1,1,1,2,1,5,1,5,2,7,164
"Number=6747", "Number of terms 8", "first solution numerator=4199633902", "denominator=51127679", "+ or -1=1"
6747=82+7,7,3,12,3,7,7,164

"Number=6748", "Number of terms 48", "first solution
numerator=394278473250638548765168519822", "denominator=4799715871432506489079501711", "+ or -1=1"
6748=82+6,1,5,4,2,1,1,5,13,1,1,20,54,1,2,1,1,17,1,2,6,1,1,40,1,1,6,2,1,17,1,1,2,1,54,20,1,1,13,5,1,1,2,4,5,1,6,164
"Number=6749", "Number of terms 9", "first solution numerator=30814341", "denominator=375088", "+ or -1=1"
6749=82+6,1,1,3,3,1,1,6,164
"Number=6750", "Number of terms 36", "first solution
numerator=10891102318597271158082", "denominator=132562275910945374255", "+ or -1=1"
6750=82+6,3,5,2,1,5,1,7,1,3,1,17,2,6,11,1,1,2,1,1,11,6,2,17,1,3,1,7,1,5,1,2,5,3,6,164
"Number=6751", "Number of terms 14", "first solution numerator=6726555717713", "denominator=81866964914", "+ or -1=1"
6751=82+6,12,2,9,5,2,1,2,5,9,2,12,6,164
"Number=6752", "Number of terms 20", "first solution
numerator=16192312608465682", "denominator=197057361230851", "+ or -1=1"
6752=82+5,1,6,3,4,1,4,2,23,41,23,2,4,1,4,3,6,1,5,164
"Number=6753", "Number of terms 46", "first solution
numerator=536687466564650340241642", "denominator=6530900667022945750191", "+ or -1=1"
6753=82+5,1,1,1,19,1,8,1,2,1,1,9,1,2,3,6,1,1,4,1,1,2,54,2,1,1,4,1,1,6,3,2,1,9,1,1,2,1,8,1,19,1,1,1,5,164
"Number=6754", "Number of terms 46", "first solution
numerator=339737624537974034699416634", "denominator=4133929993099186783036697", "+ or -1=1"
6754=82+5,2,8,1,2,10,1,1,1,1,2,1,2,6,4,1,4,1,2,17,1,10,82,10,1,17,2,1,4,1,4,6,2,1,2,1,1,1,1,10,2,1,8,2,5,164
"Number=6755", "Number of terms 12", "first solution numerator=3239984687", "denominator=39421240", "+ or -1=1"
6755=82+5,3,2,1,2,11,2,1,2,3,5,164
"Number=6756", "Number of terms 44", "first solution
numerator=5281420572149410695478598", "denominator=64254852698541610927691", "+ or -1=1"
6756=82+5,7,1,1,1,2,4,3,7,1,10,12,1,1,4,5,1,1,1,5,1,12,1,5,1,1,1,5,4,1,1,12,10,1,7,3,4,2,1,1,1,7,5,164
"Number=6757", "Number of terms 9", "first solution numerator=5700053209", "denominator=69342892", "+ or -1=-1"
6757=82+4,1,40,3,3,40,1,4,164
"Number=6758", "Number of terms 18", "first solution numerator=30435013054", "denominator=370223855", "+ or -1=1"
6758=82+4,1,4,1,6,1,1,1,4,1,1,1,6,1,4,1,4,164
"Number=6759", "Number of terms 44", "first solution
numerator=1197658709212925531903509349", "denominator=14567728998638513759571302", "+ or -1=1"
6759=82+4,1,2,4,11,1,1,15,1,11,1,2,2,3,4,2,2,6,5,1,14,9,14,1,5,6,2,2,4,3,2,2,1,11,1,15,1,1,11,4,2,1,4,164
"Number=6760", "Number of terms 8", "first solution numerator=4496158", "denominator=54685", "+ or -1=1"
6760=82+4,1,1,3,1,1,4,164
"Number=6761", "Number of terms 53", "first solution
numerator=19538569935555477993187117509581", "denominator=237622360488653165978685744822", "+ or -1=-1"
6761=82+4,2,3,1,1,3,3,1,4,1,9,2,4,1,1,1,32,4,12,2,2,20,6,1,1,8,8,1,1,6,20,2,2,12,4,32,1,1,1,4,2,9,1,4,1,3,3,1,1,3,2,4,164
"Number=6762", "Number of terms 12", "first solution numerator=6408271858", "denominator=77929761", "+ or -1=1"
6762=82+4,3,9,2,1,2,1,2,9,3,4,164
"Number=6763", "Number of terms 130", "first solution
numerator=66855792073418746164477423851201064074021173573954517072734181", "denominator=8129603129712
97991128104531083318458354393529182226308873040", "+ or -1=1"
6763=82+4,4,1,2,1,3,3,1,1,1,5,2,4,1,5,1,1,26,1,6,1,6,1,1,1,1,22,1,8,5,1,1,3,1,2,17,1,10,1,4,14,1,2,1,54,12,1,1,1,2,1,2,3,7,1
,1,6,1,1,1,1,1,1,81,1,1,1,1,1,1,1,6,1,1,7,3,2,1,2,1,1,1,12,54,1,2,1,14,4,1,10,1,17,2,1,3,1,1,5,8,1,22,1,1,1,1,6,1,6,1,26,1,1,
5,1,4,2,5,1,1,1,3,3,1,2,1,4,4,164
"Number=6764", "Number of terms 40", "first solution
numerator=368668376960146075331398", "denominator=4482642326248896066739", "+ or -1=1"
6764=82+4,9,2,2,1,7,1,1,20,32,1,5,1,1,1,1,3,1,1,40,1,1,3,1,1,1,1,5,1,32,20,1,1,7,1,2,2,9,4,164
"Number=6765", "Number of terms 2", "first solution numerator=54038", "denominator=657", "+ or -1=1"
6765=82+4,164
"Number=6766", "Number of terms 24", "first solution numerator=2177379507216182", "denominator=26470865077799", "+
or -1=1"
6766=82+3,1,10,4,1,1,1,1,4,1,7,82,7,1,4,1,1,1,1,4,10,1,3,164
"Number=6767", "Number of terms 18", "first solution numerator=46657773977", "denominator=567186554", "+ or -1=1"
6767=82+3,1,4,1,1,3,1,8,1,8,1,3,1,1,4,1,3,164
"Number=6768", "Number of terms 6", "first solution numerator=756782", "denominator=9199", "+ or -1=1"
6768=82+3,1,2,1,3,164
"Number=6769", "Number of terms 138", "first solution
numerator=38871766961235522255354210120667422497357518669688442993450632010286", "denominator=4724675
93210848057258423297361731165513336207753270975363348016383", "+ or -1=1"

6769=82+3,1,1,1,6,4,1,1,4,2,3,4,1,5,1,3,2,1,2,1,2,1,3,2,1,1,1,1,1,1,1,10,2,1,5,2,2,1,1,7,3,1,54,10,1,19,1,1,1,14,3,2,1,3,1,1,
 12,10,4,1,7,1,5,1,32,18,3,1,22,1,3,18,32,1,5,1,7,1,4,10,12,1,1,3,1,2,3,14,1,1,1,19,1,10,54,1,3,7,1,1,2,2,5,1,2,10,1,1,1,1,1,
 1,1,2,3,1,2,1,2,1,2,3,1,5,1,4,3,2,4,1,1,4,6,1,1,1,3,164
 "Number=6770", "Number of terms 5", "first solution numerator=337924", "denominator=4107", "+ or -1=-1"
 6770=82+3,1,1,3,164
 "Number=6771", "Number of terms 6", "first solution numerator=36337618", "denominator=441601", "+ or -1=1"
 6771=82+3,2,54,2,3,164
 "Number=6772", "Number of terms 70", "first solution
 numerator=549926312115295151843437477229824248058", "denominator=668260859565737563696117652752162198
 9", "+ or -1=1"
 6772=82+3,2,2,1,2,1,3,1,5,3,3,1,9,1,1,13,5,4,3,1,54,10,3,1,2,1,2,17,1,11,1,2,1,1,40,1,1,2,1,11,1,17,2,1,2,1,3,10,54,1,3,4,5
 ,13,1,1,9,1,3,3,5,1,3,1,2,1,2,2,3,164
 "Number=6773", "Number of terms 16", "first solution numerator=8480064396358", "denominator=103040655409", "+ or -
 1=1"
 6773=82+3,2,1,4,1,40,3,12,3,40,1,4,1,2,3,164
 "Number=6774", "Number of terms 8", "first solution numerator=392517254", "denominator=4769097", "+ or -1=1"
 6774=82+3,3,2,54,2,3,3,164
 "Number=6775", "Number of terms 52", "first solution
 numerator=4420014121135736261011918", "denominator=53699347307582943296959", "+ or -1=1"
 6775=82+3,4,1,1,26,1,7,1,2,2,1,17,1,1,2,3,1,1,1,1,1,2,2,3,6,3,2,2,1,1,1,1,1,3,2,1,1,17,1,2,2,1,7,1,26,1,1,4,3,164
 "Number=6776", "Number of terms 10", "first solution numerator=1985365982", "denominator=24118699", "+ or -1=1"
 6776=82+3,6,3,1,22,1,3,6,3,164
 "Number=6777", "Number of terms 72", "first solution
 numerator=19303343757953876266743997663750028618", "denominator=234484317431681003095544775240409199"
 , "+ or -1=1"
 6777=82+3,9,1,22,1,1,1,1,1,1,2,5,1,2,1,1,14,2,1,1,5,12,2,17,1,4,2,1,2,1,4,2,2,2,20,6,20,2,2,2,4,1,2,1,2,4,1,17,2,12,5,1,1,2,
 14,1,1,2,1,5,2,1,1,1,1,1,22,1,9,3,164
 "Number=6778", "Number of terms 31", "first solution
 numerator=8627568784028570471756", "denominator=104794296899240236487", "+ or -1=-1"
 6778=82+3,23,5,3,1,2,1,1,2,27,18,3,1,6,2,2,6,1,3,18,27,2,1,1,2,1,3,5,23,3,164
 "Number=6779", "Number of terms 6", "first solution numerator=10026059", "denominator=121772", "+ or -1=1"
 6779=82+2,1,81,1,2,164
 "Number=6780", "Number of terms 20", "first solution numerator=20479536040942", "denominator=248716883167", "+ or -
 1=1"
 6780=82+2,1,14,3,3,2,2,1,1,40,1,1,2,2,3,3,14,1,2,164
 "Number=6781", "Number of terms 127", "first solution
 numerator=3509936615737126948372085441768657813925263530704660032702115590261", "denominator=42623823
 189299931040311589828431523027145835141190802551012306088", "+ or -1=-1"
 6781=82+2,1,7,1,1,3,4,1,2,2,2,1,1,3,13,2,4,10,1,3,9,2,3,5,2,1,1,3,1,54,8,1,1,1,5,1,14,8,5,1,40,2,1,32,3,1,2,2,10,1,1,3,1,12,
 1,17,2,1,2,4,1,1,1,1,1,4,2,1,2,17,1,12,1,3,1,1,10,2,2,1,3,32,1,2,40,1,5,8,14,1,5,1,1,1,8,54,1,3,1,1,2,5,3,2,9,3,1,10,4,2,13,
 3,1,1,2,2,2,1,4,3,1,1,7,1,2,164
 "Number=6782", "Number of terms 8", "first solution numerator=322131518", "denominator=3911599", "+ or -1=1"
 6782=82+2,1,5,82,5,1,2,164
 "Number=6783", "Number of terms 6", "first solution numerator=527921", "denominator=6410", "+ or -1=1"
 6783=82+2,1,3,1,2,164
 "Number=6784", "Number of terms 64", "first solution
 numerator=1392642484835495192957189804244562", "denominator=16908174460485089413632813854791", "+ or -
 1=1"
 6784=82+2,1,2,1,5,6,2,2,2,2,1,17,1,1,2,9,1,8,1,3,1,2,10,1,1,1,1,1,22,1,10,41,10,1,22,1,1,1,1,1,10,2,1,3,1,8,1,9,2,1,1,17,1,
 2,2,2,2,6,5,1,2,1,2,164
 "Number=6785", "Number of terms 40", "first solution
 numerator=115375260994468387082", "denominator=1400676268370207599", "+ or -1=1"
 6785=82+2,1,2,3,1,1,1,4,14,1,3,5,2,2,1,9,1,1,2,2,2,1,1,9,1,2,2,5,3,1,14,4,1,1,1,3,2,1,2,164
 "Number=6786", "Number of terms 18", "first solution numerator=137580034978", "denominator=1670123119", "+ or -1=1"
 6786=82+2,1,1,1,6,1,1,6,18,6,1,1,6,1,1,1,2,164
 "Number=6787", "Number of terms 40", "first solution
 numerator=1103233575621209665", "denominator=13391479043541832", "+ or -1=1"
 6787=82+2,1,1,1,1,3,1,2,1,1,2,1,1,1,8,1,1,11,4,7,4,11,1,1,8,1,1,1,2,1,1,2,1,3,1,1,1,1,2,164
 "Number=6788", "Number of terms 46", "first solution
 numerator=4539869777835737354178", "denominator=551026491604087092089", "+ or -1=1"
 6788=82+2,1,1,3,6,1,7,1,4,3,1,4,2,1,1,2,1,1,14,2,1,1,40,1,1,2,14,1,1,2,1,1,2,4,1,3,4,1,7,1,6,3,1,1,2,164

"Number=6789", "Number of terms 38", "first solution
numerator=6021759508238513068714", "denominator=73083696045300772207", "+ or -1=1"
6789=82+2,1,1,8,13,1,1,1,1,1,1,5,1,40,2,1,6,2,54,2,6,1,2,40,1,5,1,1,1,1,1,1,13,8,1,1,2,164
"Number=6790", "Number of terms 28", "first solution
numerator=1463944592776732838", "denominator=17766003885730217", "+ or -1=1"
6790=82+2,2,27,14,1,17,2,1,1,1,4,1,2,4,2,1,4,1,1,1,2,17,1,14,27,2,2,164
"Number=6791", "Number of terms 28", "first solution
numerator=45915713679667867", "denominator=557178659069954", "+ or -1=1"
6791=82+2,2,4,1,10,1,22,1,1,1,2,2,1,81,1,2,2,1,1,1,22,1,10,1,4,2,2,164
"Number=6792", "Number of terms 18", "first solution numerator=813471689762", "denominator=9870601181", "+ or -1=1"
6792=82+2,2,2,1,1,5,3,3,20,3,3,5,1,1,2,2,2,164
"Number=6793", "Number of terms 71", "first solution
numerator=2185074252074669929332776449631504029", "denominator=26511566646749105423962622534890198", "+
or -1=-1"
6793=82+2,2,1,1,1,1,2,1,4,1,1,2,6,2,9,1,5,4,1,54,7,6,1,2,1,1,1,5,20,2,2,1,17,1,1,1,1,17,1,2,2,20,5,1,1,1,2,1,6,7,54,1,4,5,1,
9,2,6,2,1,1,4,1,2,1,1,1,1,2,2,164
"Number=6794", "Number of terms 28", "first solution
numerator=4364700684181389998", "denominator=52953137260511489", "+ or -1=1"
6794=82+2,2,1,6,2,4,1,5,1,3,2,16,23,2,23,16,2,3,1,5,1,4,2,6,1,2,2,164
"Number=6795", "Number of terms 8", "first solution numerator=480693482", "denominator=5831409", "+ or -1=1"
6795=82+2,3,6,18,6,3,2,164
"Number=6796", "Number of terms 132", "first solution
numerator=2475099523336446779491723026393406905132734159352476587904420414676118", "denominator=30023
822330946753123981249770577694174334182274270760317251173077899", "+ or -1=1"
6796=82+2,3,1,1,10,2,3,32,1,2,4,1,54,6,1,5,1,2,1,4,3,1,10,4,2,1,3,18,20,1,1,4,14,1,3,3,2,2,3,1,2,2,5,1,2,6,1,1,13,4,1,11,1,
7,3,9,2,1,1,1,3,1,1,1,1,40,1,1,1,1,3,1,1,1,2,9,3,7,1,11,1,4,13,1,1,6,2,1,5,2,2,1,3,2,2,3,3,1,14,4,1,1,20,18,3,1,2,4,10,1,3,4,1,
2,1,5,1,6,54,1,4,2,1,32,3,2,10,1,1,3,2,164
"Number=6797", "Number of terms 8", "first solution numerator=25867522", "denominator=313759", "+ or -1=1"
6797=82+2,3,1,22,1,3,2,164
"Number=6798", "Number of terms 4", "first solution numerator=271178", "denominator=3289", "+ or -1=1"
6798=82+2,4,2,164
"Number=6799", "Number of terms 92", "first solution
numerator=8502357829547991367952201128361007249486739126", "denominator=10311381570057910843861775731
9405842378942193", "+ or -1=1"
6799=82+2,5,5,3,5,1,3,1,6,1,2,2,1,3,4,2,3,1,3,1,1,3,2,1,2,1,1,6,54,1,4,1,1,15,1,17,2,1,1,1,1,9,11,1,2,12,2,1,11,9,1,1,1,1,2,
17,1,15,1,1,4,1,54,6,1,1,2,1,2,3,1,1,3,1,3,2,4,3,1,2,2,1,6,1,3,1,5,3,5,5,2,164
"Number=6800", "Number of terms 6", "first solution numerator=23624818", "denominator=286493", "+ or -1=1"
6800=82+2,6,10,6,2,164
"Number=6801", "Number of terms 100", "first solution
numerator=72744287421216445948027485092468714127919146928479482", "denominator=8820892037604578916827
13062118735753075218332269199", "+ or -1=1"
6801=82+2,7,2,1,4,3,6,1,1,3,1,1,2,2,1,1,1,1,4,10,10,1,8,1,3,1,4,2,1,3,1,3,2,1,32,3,2,2,6,1,3,6,2,1,19,1,14,23,2,54,2,23,14,
1,19,1,2,6,3,1,6,2,2,3,32,1,2,3,1,3,1,2,4,1,3,1,8,1,10,10,4,1,1,1,1,2,2,1,1,3,1,1,6,3,4,1,2,7,2,164
"Number=6802", "Number of terms 50", "first solution
numerator=141745873289482479720393218", "denominator=1718668471947238192697201", "+ or -1=1"
6802=82+2,9,4,1,8,2,1,3,1,1,4,2,3,1,1,2,1,17,1,1,1,1,4,4,82,4,4,1,1,1,1,17,1,2,1,1,3,2,4,1,1,3,1,2,8,1,4,9,2,164
"Number=6803", "Number of terms 38", "first solution
numerator=12313565720044516795290127", "denominator=149290989712268869959556", "+ or -1=1"
6803=82+2,12,5,4,6,1,14,7,2,3,8,2,1,1,5,1,2,1,81,1,2,1,5,1,1,2,8,3,2,7,14,1,6,4,5,12,2,164
"Number=6804", "Number of terms 8", "first solution numerator=109438534", "denominator=1326747", "+ or -1=1"
6804=82+2,17,1,4,1,17,2,164
"Number=6805", "Number of terms 4", "first solution numerator=1791158", "denominator=21713", "+ or -1=1"
6805=82+2,32,2,164
"Number=6806", "Number of terms 2", "first solution numerator=27142", "denominator=329", "+ or -1=1"
6806=82+2,164
"Number=6807", "Number of terms 6", "first solution numerator=2985922", "denominator=36191", "+ or -1=1"
6807=82+1,1,54,1,1,164
"Number=6808", "Number of terms 26", "first solution
numerator=38013301093431982", "denominator=460708061937601", "+ or -1=1"
6808=82+1,1,23,13,1,2,2,3,1,1,2,17,1,17,2,1,1,3,2,2,1,13,23,1,1,164
"Number=6809", "Number of terms 6", "first solution numerator=814522", "denominator=9871", "+ or -1=1"
6809=82+1,1,14,1,1,164

"Number=6810", "Number of terms 6", "first solution numerator=597382", "denominator=7239", "+ or -1=1"
6810=82+1,1,10,1,1,164
"Number=6811", "Number of terms 72", "first solution
numerator=47638257221744709090751846729899082", "denominator=577232034353297007483915057438001", "+ or -1=1"
6811=82+1,1,8,5,2,1,1,1,17,1,2,1,1,1,3,1,4,1,2,1,1,5,1,1,6,16,2,1,5,54,1,5,2,1,2,1,2,5,1,54,5,1,2,16,6,1,1,5,1,1,2,1,4,1,3,
1,1,1,2,1,17,1,1,1,1,2,5,8,1,1,164
"Number=6812", "Number of terms 12", "first solution numerator=318827882", "denominator=3862949", "+ or -1=1"
6812=82+1,1,6,1,2,12,2,1,6,1,1,164
"Number=6813", "Number of terms 30", "first solution numerator=617046040883494", "denominator=7475639939825", "+ or -1=1"
6813=82+1,1,5,1,1,1,1,2,1,1,3,5,1,5,18,5,1,5,3,1,1,2,1,1,1,1,5,1,1,164
"Number=6814", "Number of terms 112", "first solution
numerator=13982557479097505049673951504673859274041618759177104389449806", "denominator=1693891343798
19249543832643458494158311522882054680945547103", "+ or -1=1"
6814=82+1,1,4,1,4,1,2,5,1,3,5,2,3,4,1,2,2,27,10,1,32,9,7,14,1,6,1,1,3,18,16,2,5,54,1,5,1,1,1,1,4,2,1,1,1,2,2,1,2,10,1,1,1,
3,82,3,1,1,1,10,2,1,2,2,1,1,1,2,4,1,1,1,1,1,5,1,54,5,2,16,18,3,1,1,6,1,14,7,9,32,1,10,27,2,2,1,4,3,2,5,3,1,5,2,1,4,1,4,1,1,16
4
"Number=6815", "Number of terms 18", "first solution numerator=2906194463", "denominator=35203978", "+ or -1=1"
6815=82+1,1,4,4,1,1,1,2,1,2,1,1,1,4,4,1,1,164
"Number=6816", "Number of terms 12", "first solution numerator=14604782", "denominator=176901", "+ or -1=1"
6816=82+1,1,3,1,2,1,2,1,3,1,1,164
"Number=6817", "Number of terms 41", "first solution
numerator=47184074112749579345", "denominator=571477044937875314", "+ or -1=-1"
6817=82+1,1,3,2,1,19,1,17,2,1,1,9,1,2,1,1,1,1,4,1,1,4,1,1,1,1,2,1,9,1,1,2,17,1,19,1,2,3,1,1,164
"Number=6818", "Number of terms 8", "first solution numerator=54980434", "denominator=665855", "+ or -1=1"
6818=82+1,1,3,82,3,1,1,164
"Number=6819", "Number of terms 18", "first solution numerator=16978553009", "denominator=205608152", "+ or -1=1"
6819=82+1,1,2,1,2,1,3,1,81,1,3,1,2,1,2,1,1,164
"Number=6820", "Number of terms 6", "first solution numerator=163102", "denominator=1975", "+ or -1=1"
6820=82+1,1,2,1,1,164
"Number=6821", "Number of terms 34", "first solution numerator=2324247411175202", "denominator=28142218532191", "+ or -1=1"
6821=82+1,1,2,3,2,1,4,1,1,1,2,1,1,7,1,2,8,2,1,7,1,1,2,1,1,1,4,1,2,3,2,1,1,164
"Number=6822", "Number of terms 18", "first solution numerator=68135864950", "denominator=824935353", "+ or -1=1"
6822=82+1,1,2,8,3,2,1,1,8,1,1,2,3,8,2,1,1,164
"Number=6823", "Number of terms 52", "first solution
numerator=8609013275409461631294783828149", "denominator=104223509230531061667177612590", "+ or -1=1"
6823=82+1,1,1,1,26,1,14,18,3,2,5,1,2,4,1,1,1,8,1,1,6,1,54,4,1,81,1,4,54,1,6,1,1,8,1,1,1,4,2,1,5,2,3,18,14,1,26,1,1,1,1,164
"Number=6824", "Number of terms 42", "first solution
numerator=76536298385747205742", "denominator=926505378970596881", "+ or -1=1"
6824=82+1,1,1,1,4,1,2,1,2,3,1,3,3,1,6,2,2,1,1,6,41,6,1,1,2,2,6,1,3,3,1,3,2,1,2,1,4,1,1,1,1,164
"Number=6825", "Number of terms 22", "first solution numerator=253004479282", "denominator=3062505535", "+ or -1=1"
6825=82+1,1,1,1,2,2,1,5,1,9,2,9,1,5,1,2,2,1,1,1,1,164
"Number=6826", "Number of terms 85", "first solution
numerator=816011604587799333474626078278100679664096", "denominator=98767302579958667314739267665891
357272133", "+ or -1=-1"
6826=82+1,1,1,1,1,2,3,1,1,1,5,1,2,1,1,10,2,3,1,3,6,2,1,9,27,2,3,2,3,1,10,4,6,1,15,1,1,1,22,1,17,2,2,17,1,22,1,1,1,15,1,6,4,
10,1,3,2,3,2,27,9,1,2,6,3,1,3,2,10,1,1,2,1,5,1,1,1,3,2,1,1,1,1,164
"Number=6827", "Number of terms 42", "first solution
numerator=94294655080182207062725", "denominator=1141227228228221893408", "+ or -1=1"
6827=82+1,1,1,2,23,4,3,3,1,2,1,1,1,1,8,11,1,2,4,1,81,1,4,2,1,11,8,1,1,1,1,2,1,3,3,4,23,2,1,1,1,164
"Number=6828", "Number of terms 24", "first solution numerator=125032676898502", "denominator=1513131850931", "+ or -1=1"
6828=82+1,1,1,2,1,1,20,12,1,1,1,40,1,1,1,12,20,1,1,2,1,1,1,164
"Number=6829", "Number of terms 161", "first solution
numerator=66794402136724139547034044156062081117094590516563386460768551071194368492829363861", "den
ominator=808279400287993985688378525883959587295590632752714778628676957789549276550387348", "+ or -1=1"
6829=82+1,1,1,3,5,1,1,1,2,2,1,4,54,1,7,3,1,1,4,1,3,4,1,2,1,17,1,1,1,2,10,1,1,1,3,1,14,4,5,1,7,32,1,12,1,4,12,1,1,23,10,1,40
,2,2,3,1,5,7,1,2,3,3,13,2,7,1,3,1,1,2,2,4,3,3,2,4,6,2,1,1,2,6,4,2,3,3,4,2,2,1,1,3,1,7,2,13,3,3,2,1,7,5,1,3,2,2,40,1,10,23,1,1,1,
2,4,1,12,1,32,7,1,5,4,14,1,3,1,1,1,10,2,1,1,1,17,1,2,1,4,3,1,4,1,1,3,7,1,54,4,1,2,2,1,1,1,5,3,1,1,1,164

"Number=6830", "Number of terms 18", "first solution numerator=724351489082", "denominator=8764739351", "+ or -1=1"
6830=82+1,1,1,4,5,8,1,1,32,1,1,8,5,4,1,1,1,164
"Number=6831", "Number of terms 18", "first solution numerator=110172978602", "denominator=1333008591", "+ or -1=1"
6831=82+1,1,1,5,1,17,1,1,14,1,1,17,1,5,1,1,1,164
"Number=6832", "Number of terms 8", "first solution numerator=1265710", "denominator=15313", "+ or -1=1"
6832=82+1,1,1,9,1,1,1,164
"Number=6833", "Number of terms 47", "first solution
numerator=21721046049023231974008329", "denominator=262769543119864216888902", "+ or -1=-1"
6833=82+1,1,1,22,1,19,1,2,2,2,1,2,4,10,9,1,1,1,2,6,1,4,3,3,4,1,6,2,1,1,1,9,10,4,2,1,2,2,2,1,19,1,22,1,1,1,164
"Number=6834", "Number of terms 6", "first solution numerator=10127906", "denominator=122513", "+ or -1=1"
6834=82+1,2,82,2,1,164
"Number=6835", "Number of terms 18", "first solution numerator=846348682657", "denominator=10237173484", "+ or -1=1"
6835=82+1,2,14,1,2,3,3,1,15,1,3,3,2,1,14,2,1,164
"Number=6836", "Number of terms 86", "first solution
numerator=2021541770963842810449774593797896718753802", "denominator=24450159272210445890141658527386
873494541", "+ or -1=1"
6836=82+1,2,7,1,14,6,1,1,4,1,3,1,9,1,1,5,2,1,1,1,1,1,4,9,1,1,23,10,3,2,2,1,1,2,1,3,1,2,1,32,2,1,40,1,2,32,1,2,1,3,1,2,1,1,2,
2,3,10,23,1,1,9,4,1,1,1,1,1,2,5,1,1,9,1,3,1,4,1,1,6,14,1,7,2,1,164
"Number=6837", "Number of terms 24", "first solution numerator=1597995475304518", "denominator=19326034715599", "+
or -1=1"
6837=82+1,2,5,2,1,2,2,40,1,11,1,2,1,11,1,40,2,2,1,2,5,2,1,164
"Number=6838", "Number of terms 48", "first solution
numerator=1420789912225448342067902", "denominator=17181667751968843608431", "+ or -1=1"
6838=82+1,2,4,54,1,8,1,2,1,17,1,1,1,2,1,1,2,1,1,5,1,1,5,6,5,1,1,5,1,1,2,1,1,2,1,1,1,17,1,2,1,8,1,54,4,2,1,164
"Number=6839", "Number of terms 14", "first solution numerator=13069929773", "denominator=158043614", "+ or -1=1"
6839=82+1,2,3,5,2,2,11,2,2,5,3,2,1,164
"Number=6840", "Number of terms 12", "first solution numerator=8568082", "denominator=103599", "+ or -1=1"
6840=82+1,2,2,1,1,1,1,1,2,2,1,164
"Number=6841", "Number of terms 123", "first solution
numerator=203504081226239098734276598735302850649348712181368916735166420380469", "denominator=246044
3111788875177861799691096344944672251429440398366612287010278", "+ or -1=-1"
6841=82+1,2,2,4,1,2,1,6,6,2,7,2,2,2,3,3,1,5,2,1,3,1,1,3,1,10,4,23,2,1,1,2,1,1,10,2,4,4,54,1,9,2,1,4,20,2,6,2,2,8,3,3,18,12,1
,2,32,1,2,1,7,7,1,2,1,32,2,1,12,18,3,3,8,2,2,6,2,20,4,1,2,9,1,54,4,4,2,10,1,1,2,1,1,2,23,4,10,1,3,1,1,3,1,2,5,1,3,3,2,2,7,2,
6,6,1,2,1,4,2,2,1,164
"Number=6842", "Number of terms 18", "first solution numerator=297136824110", "denominator=3592236673", "+ or -1=1"
6842=82+1,2,1,1,9,6,3,1,6,1,3,6,9,1,1,2,1,164
"Number=6843", "Number of terms 20", "first solution numerator=1349262491837", "denominator=16310721696", "+ or -
1=1"
6843=82+1,2,1,1,1,1,14,2,3,27,3,2,14,1,1,1,1,2,1,164
"Number=6844", "Number of terms 32", "first solution numerator=2019087392910698", "denominator=24406197235589", "+
or -1=1"
6844=82+1,2,1,2,6,1,1,7,1,2,1,3,1,5,1,4,1,5,1,3,1,2,1,7,1,1,6,2,1,2,1,164
"Number=6845", "Number of terms 19", "first solution numerator=67305429602421", "denominator=813510896464", "+ or -
1=-1"
6845=82+1,2,1,3,3,2,40,1,14,14,1,40,2,3,3,1,2,1,164
"Number=6846", "Number of terms 22", "first solution numerator=22151095675462", "denominator=267717502889", "+ or -
1=1"
6846=82+1,2,1,5,1,6,1,2,32,1,2,1,32,2,1,6,1,5,1,2,1,164
"Number=6847", "Number of terms 80", "first solution
numerator=438458532235411079510583872801571233", "denominator=5298810177117652220668177786562414", "+ or
-1=1"
6847=82+1,2,1,17,1,1,1,3,3,1,1,2,1,4,3,2,1,1,2,4,1,1,1,2,3,1,6,2,2,1,3,1,1,7,3,8,1,6,1,81,1,6,1,8,3,7,1,1,3,1,2,2,6,1,3,2,1,1,
1,4,2,1,1,2,3,4,1,2,1,1,3,3,1,1,1,17,1,2,1,164
"Number=6848", "Number of terms 20", "first solution numerator=1128813507145042", "denominator=13640815083559", "+
or -1=1"
6848=82+1,3,23,2,1,1,5,3,5,41,5,3,5,1,1,2,23,3,1,164
"Number=6849", "Number of terms 20", "first solution numerator=539882103702482", "denominator=6523570323201", "+ or
-1=1"
6849=82+1,3,6,1,17,1,1,8,5,18,5,8,1,1,17,1,6,3,1,164
"Number=6850", "Number of terms 5", "first solution numerator=231824", "denominator=2801", "+ or -1=-1"
6850=82+1,3,3,1,164
"Number=6851", "Number of terms 18", "first solution numerator=78532932287", "denominator=948800336", "+ or -1=1"

6851=82+1,3,2,1,3,6,2,1,5,1,2,6,3,1,2,3,1,164
"Number=6852","Number of terms 26","first solution numerator=6359920141600390","denominator=76832149833483","+ or -1=1"
6852=82+1,3,2,12,3,2,3,1,4,2,1,1,54,1,1,2,4,1,3,2,3,12,2,3,1,164
"Number=6853","Number of terms 44","first solution numerator=572235212863768253058782","denominator=6912485176260090291551","+ or -1=1"
6853=82+1,3,1,1,1,1,7,3,1,1,1,2,2,17,1,40,2,4,9,1,1,14,1,1,9,4,2,40,1,17,2,2,1,1,1,3,7,1,1,1,1,3,1,164
"Number=6854","Number of terms 8","first solution numerator=1227842","denominator=14831","+ or -1=1"
6854=82+1,3,1,2,1,3,1,164
"Number=6855","Number of terms 18","first solution numerator=8013033400213","denominator=96781694890","+ or -1=1"
6855=82+1,3,1,7,11,1,2,3,27,3,2,1,11,7,1,3,1,164
"Number=6856","Number of terms 6","first solution numerator=14123278","denominator=170569","+ or -1=1"
6856=82+1,4,41,4,1,164
"Number=6857","Number of terms 53","first solution numerator=2125058488210093958414784252365","denominator=25662786622369825137206723934","+ or -1=-1"
6857=82+1,4,5,1,1,23,8,1,2,14,1,2,2,4,20,2,9,1,6,3,2,1,1,1,3,2,2,3,1,1,1,2,3,6,1,9,2,20,4,2,2,1,14,2,1,8,23,1,1,5,4,1,164
"Number=6858","Number of terms 26","first solution numerator=168720378499558","denominator=2037364810009","+ or -1=1"
6858=82+1,4,2,1,6,1,1,17,1,6,1,1,2,1,1,6,1,17,1,1,6,1,2,4,1,164
"Number=6859","Number of terms 90","first solution numerator=103277456122916579090185085251518470934867413119061","denominator=1247024915195981561610415572392164076617156311128","+ or -1=1"
6859=82+1,4,1,1,8,1,1,1,10,2,1,1,2,1,2,1,1,9,6,32,1,26,1,1,1,3,54,1,15,1,1,2,1,1,4,3,2,6,5,5,3,18,10,1,81,1,10,18,3,5,5,6,2,3,4,1,1,2,1,1,15,1,54,3,1,1,1,26,1,32,6,9,1,1,2,1,2,1,1,2,10,1,1,1,8,1,1,4,1,164
"Number=6860","Number of terms 32","first solution numerator=95909368094151302","denominator=1157974435901363","+ or -1=1"
6860=82+1,4,1,2,1,1,4,1,3,3,8,2,2,2,1,40,1,2,2,2,8,3,3,1,4,1,1,2,1,4,1,164
"Number=6861","Number of terms 94","first solution numerator=96172424667348505636387365619427030572196440295482","denominator=1161065861508826527185206568300942938006375845199","+ or -1=1"
6861=82+1,4,1,11,1,10,8,5,4,1,1,6,13,1,1,1,7,4,2,1,7,1,1,2,4,2,1,22,1,40,2,5,2,2,1,2,1,2,32,1,3,3,1,1,1,1,54,1,1,1,1,3,3,1,3,2,2,1,2,1,2,2,5,2,40,1,22,1,2,4,2,1,1,7,1,2,4,7,1,1,1,13,6,1,1,4,5,8,10,1,11,1,4,1,164
"Number=6862","Number of terms 36","first solution numerator=50805965217580069690237622","denominator=613323138941927667729959","+ or -1=1"
6862=82+1,5,7,27,2,8,1,2,2,17,1,54,3,1,1,2,2,82,2,2,1,1,3,54,1,17,2,2,1,8,2,27,7,5,1,164
"Number=6863","Number of terms 40","first solution numerator=521024829949457435513","denominator=6289287111065737246","+ or -1=1"
6863=82+1,5,2,1,1,1,3,1,2,1,2,1,6,2,8,3,1,11,1,81,1,11,1,3,8,2,6,1,2,1,2,1,3,1,1,1,2,5,1,164
"Number=6864","Number of terms 16","first solution numerator=251245934","denominator=3032567","+ or -1=1"
6864=82+1,5,1,1,1,2,1,2,1,2,1,1,1,5,1,164
"Number=6865","Number of terms 51","first solution numerator=12061741693290008867580912121","denominator=145575990210628085721813130","+ or -1=-1"
6865=82+1,5,1,10,5,3,1,17,1,1,1,6,4,10,8,1,1,1,1,1,14,2,3,1,3,3,1,3,2,14,1,1,1,1,1,8,10,4,6,1,1,1,17,1,3,5,10,1,5,1,164
"Number=6866","Number of terms 17","first solution numerator=5502077904","denominator=66401033","+ or -1=-1"
6866=82+1,6,4,1,2,1,2,1,1,2,1,2,1,4,6,1,164
"Number=6867","Number of terms 18","first solution numerator=118659097702","denominator=1431915921","+ or -1=1"
6867=82+1,6,1,1,5,1,5,3,2,3,5,1,5,1,1,6,1,164
"Number=6868","Number of terms 8","first solution numerator=8526098","denominator=102881","+ or -1=1"
6868=82+1,6,1,8,1,6,1,164
"Number=6869","Number of terms 27","first solution numerator=2032953659383497","denominator=24529049573816","+ or -1=-1"
6869=82+1,7,3,2,2,23,3,1,2,1,1,1,2,2,1,1,1,2,1,3,23,2,2,3,7,1,164
"Number=6870","Number of terms 18","first solution numerator=23348060402","denominator=281690655","+ or -1=1"
6870=82+1,7,1,2,1,2,1,1,32,1,1,2,1,2,1,7,1,164
"Number=6871","Number of terms 120","first solution numerator=11779047375055990911280830819877370472933243366489539415549798173","denominator=142102001254594670050074626812408268012260199056898208422001566","+ or -1=1"
6871=82+1,8,4,1,1,1,2,32,1,3,1,1,23,7,1,5,1,3,10,1,3,1,4,1,2,1,2,3,54,1,26,1,1,1,5,2,10,1,1,2,5,7,1,2,2,3,1,1,11,3,1,1,2,16,5,3,2,17,1,81,1,17,2,3,5,16,2,1,1,3,11,1,1,3,2,2,1,7,5,2,1,1,10,2,5,1,1,1,26,1,54,3,2,1,2,1,4,1,3,1,10,3,1,5,1,7,23,1,1,3,1,3,2,2,1,1,1,4,8,1,164
"Number=6872","Number of terms 14","first solution numerator=22688729122","denominator=273696091","+ or -1=1"

6872=82+1,8,1,3,6,1,19,1,6,3,1,8,1,164
"Number=6873","Number of terms 30","first solution
numerator=15233128981918478","denominator=183745176573761","+ or -1=1"
6873=82+1,9,2,1,2,2,4,1,1,1,1,12,6,1,4,1,6,12,1,1,1,1,4,2,2,1,2,9,1,164
"Number=6874","Number of terms 62","first solution
numerator=230708170137644535093957940701406","denominator=2782647605061946809483915345583","+ or -1=1"
6874=82+1,10,16,2,27,6,1,1,2,10,1,1,1,17,1,3,3,3,1,1,1,3,1,1,1,1,2,2,5,1,22,1,5,2,2,1,1,1,1,3,1,1,1,3,3,3,1,17,1,1,1,10,2,1,
1,6,27,2,16,10,1,164
"Number=6875","Number of terms 26","first solution numerator=823442820492418","denominator=9931094079583","+ or
-1=1"
6875=82+1,10,1,5,1,2,1,1,8,6,1,1,14,1,1,6,8,1,1,2,1,5,1,10,1,164
"Number=6876","Number of terms 28","first solution
numerator=26681696060183918","denominator=321769961587999","+ or -1=1"
6876=82+1,11,1,3,4,2,14,1,1,1,2,3,3,4,3,3,2,1,1,1,14,2,4,3,1,11,1,164
"Number=6877","Number of terms 60","first solution
numerator=1453055939796742345582762033171221238","denominator=17521965541988862887395968167893969","+
or -1=1"
6877=82+1,12,1,4,1,3,1,3,2,5,1,2,2,1,9,18,3,13,2,40,1,54,3,4,3,1,1,1,2,12,2,1,1,1,3,4,3,54,1,40,2,13,3,18,9,1,2,2,1,5,2,3,1
,3,1,4,1,12,1,164
"Number=6878","Number of terms 28","first solution
numerator=4471111933546337578","denominator=53911877525101511","+ or -1=1"
6878=82+1,14,11,1,3,1,1,3,3,3,12,2,5,4,5,2,12,3,3,3,1,1,3,1,11,14,1,164
"Number=6879","Number of terms 50","first solution
numerator=20208014078045803012177066","denominator=243646951030382710205903","+ or -1=1"
6879=82+1,15,1,1,2,6,4,4,1,3,1,2,14,1,2,1,1,2,6,1,4,1,1,1,54,1,1,1,4,1,6,2,1,1,2,1,14,2,1,3,1,4,4,6,2,1,1,15,1,164
"Number=6880","Number of terms 24","first solution numerator=2702630028091282","denominator=32583098300731","+
or -1=1"
6880=82+1,17,2,3,1,1,3,1,2,4,4,41,4,4,2,1,3,1,1,3,2,17,1,164
"Number=6881","Number of terms 76","first solution
numerator=1828214711774128830884190085676536958","denominator=22039483905003739915365767761853471","+
or -1=1"
6881=82+1,19,1,2,1,9,1,1,1,1,1,4,1,1,3,1,1,2,32,1,3,1,3,2,1,6,1,1,12,4,2,2,9,2,1,5,1,22,1,5,1,2,9,2,2,4,12,1,1,6,1,2,3,1,3,1,
32,2,1,1,3,1,1,4,1,1,1,1,9,1,2,1,19,1,164
"Number=6882","Number of terms 10","first solution numerator=184604462","denominator=2225281","+ or -1=1"
6882=82+1,22,1,2,2,2,1,22,1,164
"Number=6883","Number of terms 106","first solution
numerator=141585968139061163739594356000867218487222577494545567121","denominator=170659838379377366
8941980778768087977724104268914442440","+ or -1=1"
6883=82+1,26,1,1,1,17,1,3,2,2,1,1,1,2,3,1,1,3,23,2,2,1,3,4,4,1,1,1,4,1,2,2,3,9,2,7,2,2,1,11,7,7,1,3,5,1,7,1,8,3,54,1,81,1,54
,3,8,1,7,1,5,3,1,7,7,11,1,2,2,7,2,9,3,2,2,1,4,1,1,1,4,4,3,1,2,2,23,3,1,1,3,2,1,1,1,2,2,3,1,17,1,1,1,26,1,164
"Number=6884","Number of terms 66","first solution
numerator=3323627811915741012890481137953922","denominator=40058248249022741973278609191321","+ or -
1=1"
6884=82+1,32,5,6,2,3,1,1,2,2,4,1,14,3,1,2,2,1,1,1,8,9,1,1,1,4,1,1,7,1,2,1,40,1,2,1,7,1,1,4,1,1,1,9,8,1,1,1,2,2,1,3,14,1,4,2,2
,1,1,3,2,6,5,32,1,164
"Number=6885","Number of terms 6","first solution numerator=47144998","denominator=568177","+ or -1=1"
6885=82+1,40,2,40,1,164
"Number=6886","Number of terms 18","first solution
numerator=98574701083348374902","denominator=1187905681880174009","+ or -1=1"
6886=82+1,54,3,18,9,6,27,2,82,2,27,6,9,18,3,54,1,164
"Number=6887","Number of terms 4","first solution numerator=1136437","denominator=13694","+ or -1=1"
6887=82+1,81,1,164
"Number=6888","Number of terms 2","first solution numerator=13694","denominator=165","+ or -1=1"
6888=82+1,164
"Number=6890","Number of terms 1","first solution numerator=13779","denominator=166","+ or -1=-1"
6890=83+166
"Number=6891","Number of terms 2","first solution numerator=1143823","denominator=13779","+ or -1=1"
6891=83+83,166
"Number=6892","Number of terms 80","first solution
numerator=92405524974004333773725213279411770398488333","denominator=1113077244695240641781864844599
323330893001","+ or -1=1"

6892=83+55,2,1,17,1,3,1,1,5,1,1,2,5,1,1,6,2,1,1,1,20,7,1,6,23,1,1,2,1,7,5,4,2,2,1,1,13,3,1,40,1,3,13,1,1,2,2,4,5,7,1,2,1,1,2,3,6,1,7,20,1,1,1,2,6,1,1,5,2,1,1,5,1,1,3,1,17,1,2,55,166
"Number=6893","Number of terms 5","first solution numerator=47485879","denominator=571953","+ or -1=-1"
6893=83+41,1,1,41,166
"Number=6894","Number of terms 40","first solution
numerator=24229374376430011683229","denominator=291814293777693602103","+ or -1=1"
6894=83+33,4,1,5,1,5,3,2,1,3,6,8,1,1,2,1,1,1,1,8,1,1,1,2,1,1,8,6,3,1,2,3,5,1,5,1,4,33,166
"Number=6895","Number of terms 22","first solution
numerator=15057111489807533","denominator=181332033089281","+ or -1=1"
6895=83+27,1,2,18,8,1,2,5,2,1,1,1,2,5,2,1,8,18,2,1,27,166
"Number=6896","Number of terms 32","first solution
numerator=7628193205192817197","denominator=91859284390496039","+ or -1=1"
6896=83+23,1,2,1,1,2,1,4,2,7,1,5,1,3,5,10,5,3,1,5,1,7,2,4,1,2,1,1,2,1,23,166
"Number=6897","Number of terms 22","first solution
numerator=62982110201968523","denominator=758380389806761","+ or -1=1"
6897=83+20,1,3,10,7,1,4,3,5,2,2,2,5,3,4,1,7,10,3,1,20,166
"Number=6898","Number of terms 50","first solution
numerator=221994421630998510188414803","denominator=2672886185717200649672321","+ or -1=1"
6898=83+18,2,4,1,1,4,1,4,4,1,2,9,2,2,2,3,1,1,1,2,1,8,1,1,8,2,1,1,8,1,2,1,1,1,3,2,2,2,9,2,1,4,4,1,4,1,1,4,2,18,166
"Number=6899","Number of terms 58","first solution
numerator=5326367453215746384670164092227169","denominator=64126575992074561724173777463773","+ or -1=1"
6899=83+16,1,1,1,1,6,23,1,1,2,1,1,1,1,1,12,6,3,4,2,3,11,1,1,2,1,4,33,83,33,4,1,2,1,1,11,3,2,4,3,6,12,1,1,1,1,1,2,1,1,23,6,1,1,1,1,16,166
"Number=6900","Number of terms 8","first solution numerator=20077615667","denominator=241706089","+ or -1=1"
6900=83+15,10,3,6,3,10,15,166
"Number=6901","Number of terms 10","first solution numerator=4095590153","denominator=49301539","+ or -1=1"
6901=83+13,1,5,4,2,4,5,1,13,166
"Number=6902","Number of terms 10","first solution numerator=891732227","denominator=10733639","+ or -1=1"
6902=83+12,1,3,2,4,2,3,1,12,166
"Number=6903","Number of terms 12","first solution numerator=323594966869","denominator=3894779015","+ or -1=1"
6903=83+11,1,6,3,4,18,4,3,6,1,11,166
"Number=6904","Number of terms 72","first solution
numerator=446757190744010421115309644323231412032269","denominator=5376766295809302245159618278097423764163","+ or -1=1"
6904=83+11,13,1,3,8,18,2,1,10,2,2,6,4,9,1,1,6,1,2,3,23,2,3,1,3,2,1,1,1,6,3,2,1,1,2,20,2,1,1,2,3,6,1,1,1,2,3,1,3,2,23,3,2,1,6,1,1,9,4,6,2,2,10,1,2,18,8,3,1,13,11,166
"Number=6905","Number of terms 16","first solution numerator=21802018327","denominator=262370413","+ or -1=1"
6905=83+10,2,1,1,1,1,1,32,1,1,1,1,1,2,10,166
"Number=6906","Number of terms 68","first solution
numerator=666814724664215603548778291565274093","denominator=8024018002490280227127316337688031","+ or -1=1"
6906=83+9,1,3,2,1,3,3,1,3,1,1,1,1,4,2,2,1,15,1,10,7,7,2,2,2,1,1,23,6,2,1,5,1,26,1,5,1,2,6,23,1,1,2,2,2,7,7,10,1,15,1,2,2,4,1,1,1,1,3,1,3,3,1,2,3,1,9,166
"Number=6907","Number of terms 62","first solution
numerator=15912884531417490246446291334776186743","denominator=191471519322781886303019848266838891","+ or -1=1"
6907=83+9,4,2,1,1,1,1,5,1,3,2,2,2,1,2,55,27,1,2,5,1,4,1,1,12,4,5,2,18,83,18,2,5,4,12,1,1,4,1,5,2,1,27,55,2,1,2,2,2,3,1,5,1,1,1,1,1,2,4,9,166
"Number=6908","Number of terms 6","first solution numerator=4224787","denominator=50831","+ or -1=1"
6908=83+8,1,2,1,8,166
"Number=6909","Number of terms 10","first solution numerator=569662549","denominator=6853463","+ or -1=1"
6909=83+8,3,3,1,2,1,3,3,8,166
"Number=6910","Number of terms 50","first solution
numerator=111504453972557177458835078963","denominator=1341384215812526728438443727","+ or -1=1"
6910=83+7,1,10,4,1,3,1,17,1,2,7,1,1,2,1,2,1,2,11,1,1,27,5,3,16,3,5,27,1,1,11,2,1,2,1,2,1,1,7,2,1,17,1,3,1,4,10,1,7,166
"Number=6911","Number of terms 76","first solution
numerator=6517467626329403554827613857761081716755887","denominator=78398623245506603871197239973923506123491","+ or -1=1"
6911=83+7,1,1,4,2,1,4,16,2,2,2,1,1,1,1,2,1,11,6,1,1,3,3,23,2,4,3,1,4,1,32,2,2,1,9,15,83,15,9,1,2,2,32,1,4,1,3,4,2,23,3,3,1,1,6,11,1,2,1,1,1,1,2,2,2,16,4,1,2,4,1,1,7,166

"Number=6912","Number of terms 20","first solution numerator=4427731428382163","denominator=53257331918246","+ or -1=1"
6912=83+7,4,2,9,1,17,1,1,3,41,3,1,1,17,1,9,2,4,7,166
"Number=6913","Number of terms 116","first solution
numerator=12193272102552744491788709939764849325488807422591611982773","denominator=1466516612910435
97337556454851146077980720105748693003159","+ or -1=1"
6913=83+6,1,11,1,14,5,7,1,2,1,1,2,2,1,1,8,6,23,1,1,2,4,1,1,1,3,1,1,1,1,2,55,20,1,3,3,4,1,2,1,2,1,1,1,9,1,3,6,1,2,18,7,1,6,
2,1,4,1,2,6,1,7,18,2,1,6,3,1,9,1,1,1,2,1,2,1,4,3,3,1,20,55,2,1,1,1,1,3,1,1,1,4,2,1,1,23,6,8,1,1,2,2,1,1,2,1,7,5,14,1,11,1,6,1
66
"Number=6914","Number of terms 20","first solution numerator=647904226589","denominator=7791949433","+ or -1=1"
6914=83+6,1,1,1,4,1,2,1,1,82,1,1,2,1,4,1,1,1,6,166
"Number=6915","Number of terms 16","first solution numerator=64067064793","denominator=770439845","+ or -1=1"
6915=83+6,2,1,1,3,1,2,27,2,1,3,1,1,2,6,166
"Number=6916","Number of terms 18","first solution numerator=7412828525834243","denominator=89136681550819","+ or -1=1"
6916=83+6,6,2,18,55,2,1,1,2,1,1,2,55,18,2,6,6,166
"Number=6917","Number of terms 63","first solution
numerator=71450443372806624194941220912865419","denominator=859104591688836382565476304194293","+ or -1=-1"
6917=83+5,1,14,3,2,8,3,12,2,9,3,3,2,5,1,1,41,23,1,2,1,4,1,1,1,1,1,1,1,2,1,1,2,1,1,1,1,1,1,1,4,1,2,1,23,41,1,1,5,2,3,3,9,2,12
,3,8,2,3,14,1,5,166
"Number=6918","Number of terms 18","first solution numerator=149816408539","denominator=1801229715","+ or -1=1"
6918=83+5,1,2,1,2,2,1,1,82,1,1,2,2,1,2,1,5,166
"Number=6919","Number of terms 28","first solution
numerator=37349655079623893","denominator=449019219052921","+ or -1=1"
6919=83+5,1,1,5,1,5,1,4,5,2,1,17,1,3,1,17,1,2,5,4,1,5,1,5,1,1,5,166
"Number=6920","Number of terms 18","first solution numerator=1766996828417","denominator=21241379726","+ or -1=1"
6920=83+5,2,1,3,2,1,2,3,41,3,2,1,2,3,1,2,5,166
"Number=6921","Number of terms 62","first solution
numerator=89042953742145206762876310449529803","denominator=1070323678714997307219512244065961","+ or -1=1"
6921=83+5,5,5,1,32,2,3,1,1,3,3,3,1,5,1,7,1,9,1,1,20,3,1,1,1,5,1,1,9,4,18,4,9,1,1,5,1,1,1,3,20,1,1,9,1,7,1,5,1,3,3,3,1,1,3,2,3
2,1,5,5,5,166
"Number=6922","Number of terms 39","first solution
numerator=11667800659611093579665","denominator=140240419846161751744","+ or -1=-1"
6922=83+5,27,1,1,7,18,2,1,4,2,1,2,2,1,1,4,1,3,1,1,3,1,4,1,1,2,2,1,2,4,1,2,18,7,1,1,27,5,166
"Number=6923","Number of terms 10","first solution numerator=636464933","denominator=7649399","+ or -1=1"
6923=83+4,1,7,1,22,1,7,1,4,166
"Number=6924","Number of terms 10","first solution numerator=276969149","denominator=3328533","+ or -1=1"
6924=83+4,1,2,1,54,1,2,1,4,166
"Number=6925","Number of terms 27","first solution numerator=1482732405619","denominator=17817751205","+ or -1=-1"
6925=83+4,1,1,1,1,1,1,2,1,3,1,1,5,5,1,1,3,1,2,1,1,1,1,1,1,1,4,166
"Number=6926","Number of terms 52","first solution
numerator=792853408106555932470104280197","denominator=9526901033771379241506671411","+ or -1=1"
6926=83+4,2,32,1,5,2,3,6,2,1,2,2,5,3,6,1,11,1,15,1,2,1,1,1,1,82,1,1,1,1,2,1,15,1,11,1,6,3,5,2,2,1,2,6,3,2,5,1,32,2,4,166
"Number=6927","Number of terms 10","first solution numerator=470181587","denominator=5649279","+ or -1=1"
6927=83+4,2,1,2,27,2,1,2,4,166
"Number=6928","Number of terms 38","first solution
numerator=17382306487239842086931","denominator=208835085139610865235","+ or -1=1"
6928=83+4,3,1,4,3,1,1,2,1,9,13,1,3,2,1,17,1,4,10,4,1,17,1,2,3,1,13,9,1,2,1,1,3,4,1,3,4,166
"Number=6929","Number of terms 19","first solution numerator=366192031937289","denominator=4399199015483","+ or -1=-1"
6929=83+4,6,2,2,3,1,3,10,7,7,10,3,1,3,2,2,6,4,166
"Number=6930","Number of terms 4","first solution numerator=4096483","denominator=49209","+ or -1=1"
6930=83+4,18,4,166
"Number=6931","Number of terms 72","first solution
numerator=38752094682213036471868216164961993750927","denominator=4654759351842343696032679008203761
54829","+ or -1=1"
6931=83+3,1,23,27,1,2,2,3,3,1,2,18,7,5,2,2,4,2,1,5,1,32,2,4,1,1,4,4,1,4,1,2,1,6,1,4,1,6,1,2,1,4,1,4,4,1,1,4,2,32,1,5,1,2,4,2,
2,5,7,18,2,1,3,3,2,2,1,27,23,1,3,166

"Number=6932", "Number of terms 58", "first solution
numerator=2181630925340856725156557371732307", "denominator=26203059573020245821176351274559", "+ or -
1=1"
6932=83+3,1,6,2,23,3,10,12,1,2,2,9,2,1,2,1,1,9,1,4,1,5,8,1,1,2,4,1,40,1,4,2,1,1,8,5,1,4,1,9,1,1,2,1,2,9,2,2,1,12,10,3,23,2,6
,1,3,166
"Number=6933", "Number of terms 18", "first solution numerator=2331987050609", "denominator=28006931835", "+ or -
1=1"
6933=83+3,1,3,1,1,12,3,1,54,1,3,12,1,1,3,1,3,166
"Number=6934", "Number of terms 150", "first solution
numerator=56878099657743662836756429736000141279351195559924794794262452558965774476774851", "denomi
nator=683051043557101032963157635404332900007852408362607591587064711515918438326887", "+ or -1=1"
6934=83+3,1,2,3,1,1,1,1,23,5,1,1,27,4,1,2,1,1,2,14,1,3,33,18,2,9,3,4,2,3,2,2,1,4,1,5,2,1,10,2,2,1,1,4,2,6,4,1,2,1,8,1,1,16,7
,1,6,1,2,3,1,2,2,55,11,11,1,4,7,1,2,1,1,1,82,1,1,1,2,1,7,4,1,11,11,55,2,2,1,3,2,1,6,1,7,16,1,1,8,1,2,1,4,6,2,4,1,1,2,2,10,1,2,
5,1,4,1,2,2,3,2,4,3,9,2,18,33,3,1,14,2,1,1,2,1,4,27,1,1,5,23,1,1,1,1,3,2,1,3,166
"Number=6935", "Number of terms 14", "first solution numerator=268132567", "denominator=3219781", "+ or -1=1"
6935=83+3,1,1,1,1,2,8,2,1,1,1,1,3,166
"Number=6936", "Number of terms 14", "first solution numerator=75880601143", "denominator=911121344", "+ or -1=1"
6936=83+3,1,1,6,10,1,19,1,10,6,1,1,3,166
"Number=6937", "Number of terms 82", "first solution
numerator=7714731563105671179515265289636312748148533", "denominator=92626439841762654340136176631703
420878551", "+ or -1=1"
6937=83+3,2,6,1,1,20,3,2,55,10,2,1,1,5,6,1,3,4,1,17,1,2,3,7,1,1,1,2,1,1,1,1,2,2,1,3,5,1,8,1,22,1,8,1,5,3,1,2,2,1,1,1,1,2,1,1,
1,7,3,2,1,17,1,4,3,1,6,5,1,1,2,10,55,2,3,20,1,1,6,2,3,166
"Number=6938", "Number of terms 27", "first solution
numerator=17259252998366171", "denominator=207207202438122", "+ or -1=-1"
6938=83+3,2,1,1,5,1,4,1,1,9,3,1,23,23,1,3,9,1,1,4,1,5,1,1,2,3,166
"Number=6939", "Number of terms 54", "first solution
numerator=17766071081316948472063340096149", "denominator=213276473746396640818442652953", "+ or -1=1"
6939=83+3,3,14,1,5,2,8,1,3,1,6,2,4,3,2,1,1,17,1,11,1,6,1,1,1,6,83,6,1,1,1,6,1,11,1,17,1,1,2,3,4,2,6,1,3,1,8,2,5,1,14,3,3,16
6
"Number=6940", "Number of terms 12", "first solution numerator=3246098333", "denominator=38965651", "+ or -1=1"
6940=83+3,3,1,4,1,40,1,4,1,3,3,166
"Number=6941", "Number of terms 30", "first solution
numerator=17492349915764257", "denominator=209960275595819", "+ or -1=1"
6941=83+3,5,23,1,1,1,1,1,7,1,2,1,1,14,1,1,2,1,7,1,1,1,1,1,1,23,5,3,166
"Number=6942", "Number of terms 6", "first solution numerator=28657205", "denominator=343947", "+ or -1=1"
6942=83+3,7,4,7,3,166
"Number=6943", "Number of terms 20", "first solution numerator=3333998834433961", "denominator=40012147492955", "+
or -1=1"
6943=83+3,12,2,18,27,1,2,1,1,2,1,1,2,1,27,18,2,12,3,166
"Number=6944", "Number of terms 4", "first solution numerator=5197667", "denominator=62374", "+ or -1=1"
6944=83+3,41,3,166
"Number=6945", "Number of terms 6", "first solution numerator=4158583", "denominator=49901", "+ or -1=1"
6945=83+2,1,32,1,2,166
"Number=6946", "Number of terms 18", "first solution numerator=8121632426627", "denominator=97448675479", "+ or -
1=1"
6946=83+2,1,11,4,5,3,4,1,2,1,4,3,5,4,11,1,2,166
"Number=6947", "Number of terms 38", "first solution
numerator=1345726819271282323", "denominator=16145751286283711", "+ or -1=1"
6947=83+2,1,6,1,1,2,1,1,1,1,3,3,1,3,1,2,1,5,83,5,1,2,1,3,1,3,3,1,1,1,1,2,1,1,6,1,2,166
"Number=6948", "Number of terms 26", "first solution numerator=1035445231906787", "denominator=12422163116069", "+
or -1=1"
6948=83+2,1,4,1,1,5,2,2,6,1,5,3,4,3,5,1,6,2,2,5,1,1,4,1,2,166
"Number=6949", "Number of terms 17", "first solution numerator=10936883017727", "denominator=131199569809", "+ or -
1=-1"
6949=83+2,1,3,2,1,1,41,11,11,41,1,1,2,3,1,2,166
"Number=6950", "Number of terms 6", "first solution numerator=416083", "denominator=4991", "+ or -1=1"
6950=83+2,1,2,1,2,166
"Number=6951", "Number of terms 26", "first solution numerator=305404244730047", "denominator=3663122350861", "+ or
-1=1"
6951=83+2,1,2,6,3,2,1,1,3,1,3,1,54,1,3,1,3,1,1,2,3,6,2,1,2,166

"Number=6952", "Number of terms 30", "first solution
numerator=466145687443428173", "denominator=5590707731111539", "+ or -1=1"
6952=83+2,1,1,1,3,1,1,1,6,3,3,1,23,18,2,18,23,1,3,3,6,1,1,1,3,1,1,1,2,166
"Number=6953", "Number of terms 5", "first solution numerator=180361", "denominator=2163", "+ or -1=-1"
6953=83+2,1,1,2,166
"Number=6954", "Number of terms 24", "first solution numerator=59947226303371", "denominator=718872301517", "+ or -1=1"
6954=83+2,1,1,3,1,2,10,1,3,6,2,2,2,6,3,1,10,2,1,3,1,1,2,166
"Number=6955", "Number of terms 42", "first solution
numerator=562385241178167668227", "denominator=6743499780348970703", "+ or -1=1"
6955=83+2,1,1,11,3,5,2,2,1,17,1,4,1,1,1,1,2,2,2,1,5,1,2,2,2,1,1,1,1,4,1,17,1,2,2,5,3,11,1,1,2,166
"Number=6956", "Number of terms 12", "first solution numerator=5744249843", "denominator=68873719", "+ or -1=1"
6956=83+2,2,14,1,3,4,3,1,14,2,2,166
"Number=6957", "Number of terms 48", "first solution
numerator=4331049752721844761060564043", "denominator=51925677418364389269448841", "+ or -1=1"
6957=83+2,2,4,4,3,1,1,4,14,1,17,1,1,1,1,41,9,1,3,1,2,1,3,18,3,1,2,1,3,1,9,41,1,1,1,1,17,1,14,4,1,1,3,4,4,2,2,166
"Number=6958", "Number of terms 12", "first solution numerator=1946451877", "denominator=23334659", "+ or -1=1"
6958=83+2,2,2,2,1,82,1,2,2,2,2,166
"Number=6959", "Number of terms 88", "first solution
numerator=4243252087503117446432579543047725298405738871", "denominator=50865745652384148580904907209
803246206245627", "+ or -1=1"
6959=83+2,2,1,1,1,5,1,3,1,1,1,16,23,1,3,2,3,5,2,6,4,1,1,1,1,2,1,2,1,2,6,1,7,1,11,33,3,1,1,12,3,1,4,83,4,1,3,12,1,1,3,33,11,
1,7,1,6,2,1,2,1,2,1,1,1,4,6,2,5,3,2,3,1,23,16,1,1,1,3,1,5,1,1,1,2,2,166
"Number=6960", "Number of terms 8", "first solution numerator=7094933", "denominator=85044", "+ or -1=1"
6960=83+2,2,1,9,1,2,2,166
"Number=6961", "Number of terms 121", "first solution
numerator=119922373653479899563783965130419727007935465473025129599845901", "denominator=143735617520
9338705138670703645615197642602200866407599614983", "+ or -1=-1"
6961=83+2,3,4,1,3,2,1,3,2,1,1,1,10,2,55,6,1,14,3,4,1,7,1,32,2,18,20,1,4,9,1,1,1,1,2,3,10,1,4,1,5,2,1,6,3,1,2,1,2,1,1,6,10,3,
1,1,1,1,3,1,1,3,1,1,1,1,3,10,6,1,1,2,1,2,1,3,6,1,2,5,1,4,1,10,3,2,1,1,1,1,9,4,1,20,18,2,32,1,7,1,4,3,14,1,6,55,2,10,1,1,1,2,3,
1,2,3,1,4,3,2,166
"Number=6962", "Number of terms 14", "first solution numerator=3764764075", "denominator=45120173", "+ or -1=1"
6962=83+2,3,1,1,2,1,82,1,2,1,1,3,2,166
"Number=6963", "Number of terms 6", "first solution numerator=93875083", "denominator=1124999", "+ or -1=1"
6963=83+2,4,83,4,2,166
"Number=6964", "Number of terms 130", "first solution
numerator=33412086165425040326928537661047893711320054780471445164600668259283", "denominator=4003816
92874865834631611731503905396292494671498142530264847421151", "+ or -1=1"
6964=83+2,4,1,1,3,1,2,1,2,3,2,1,10,2,3,13,1,1,1,1,1,3,5,1,9,1,1,2,3,1,7,1,1,2,1,17,1,4,1,4,4,2,3,33,11,10,2,1,14,2,55,6,1,1,
1,12,5,3,3,1,1,3,6,1,40,1,6,3,1,1,3,3,5,12,1,1,1,6,55,2,14,1,2,10,11,33,3,2,4,4,1,4,1,17,1,2,1,1,7,1,3,2,1,1,9,1,5,3,1,1,1,1,1,
13,3,2,10,1,2,3,2,1,2,1,3,1,1,4,2,166
"Number=6965", "Number of terms 24", "first solution numerator=3166414610695757", "denominator=37940864340575", "+
or -1=1"
6965=83+2,5,3,1,8,41,1,1,1,1,2,4,2,1,1,1,1,41,8,1,3,5,2,166
"Number=6966", "Number of terms 24", "first solution numerator=750071783153027", "denominator=8986924497671", "+ or
-1=1"
6966=83+2,6,5,1,1,1,1,17,1,15,1,2,1,15,1,17,1,1,1,1,5,6,2,166
"Number=6967", "Number of terms 108", "first solution
numerator=438222203554103232649300890230560242554826960686703485008213", "denominator=525014711581847
2946718277138655016401670501103874313764729", "+ or -1=1"
6967=83+2,7,2,4,1,1,2,3,1,1,2,1,1,8,1,2,3,1,14,2,2,6,55,2,23,2,1,5,11,1,2,1,27,12,1,4,7,2,1,1,2,18,6,7,1,3,1,1,1,2,1,3,4,83,
4,3,1,2,1,1,1,3,1,7,6,18,2,1,1,2,7,4,1,12,27,1,2,1,11,5,1,2,23,2,55,6,2,2,14,1,3,2,1,8,1,1,2,1,1,3,2,1,1,4,2,7,2,166
"Number=6968", "Number of terms 6", "first solution numerator=16105913", "denominator=192944", "+ or -1=1"
6968=83+2,9,3,9,2,166
"Number=6969", "Number of terms 46", "first solution
numerator=2117868543723134676781703941", "denominator=25369608637125472079417287", "+ or -1=1"
6969=83+2,12,2,1,9,6,1,5,1,4,1,1,7,2,2,10,33,3,2,1,1,1,6,1,1,1,2,3,33,10,2,2,7,1,1,4,1,5,1,6,9,1,2,12,2,166
"Number=6970", "Number of terms 5", "first solution numerator=19083851", "denominator=228586", "+ or -1=-1"
6970=83+2,18,18,2,166
"Number=6971", "Number of terms 58", "first solution
numerator=4474310353217649906149611598922383", "denominator=53589359151560548948162663822099", "+ or -
1=1"

6971=83+2,32,1,8,1,5,1,3,1,1,5,1,6,2,2,2,1,2,1,12,8,1,2,2,4,2,16,4,83,4,16,2,4,2,2,1,8,12,1,2,1,2,2,2,6,1,5,1,1,3,1,5,1,8,1,32,2,166
"Number=6972","Number of terms 2","first solution numerator=27805","denominator=333","+ or -1=1"
6972=83+2,166
"Number=6973","Number of terms 90","first solution
numerator=42394946764554196821133277930877229088985867737","denominator=5076966077997781383587471148
44753361445116019","+ or -1=1"
6973=83+1,1,55,5,1,17,1,2,1,1,1,1,5,1,1,2,1,6,1,1,5,4,2,5,1,1,13,2,1,1,1,41,7,1,13,23,1,3,1,2,7,1,1,2,8,2,1,1,7,2,1,3,1,23,1
3,1,7,41,1,1,1,2,13,1,1,5,2,4,5,1,1,6,1,2,1,1,5,1,1,1,1,2,1,17,1,5,55,1,1,166
"Number=6974","Number of terms 44","first solution
numerator=2059408497433817153827","denominator=24660480184930205719","+ or -1=1"
6974=83+1,1,23,2,1,3,1,2,1,1,1,1,6,16,1,1,4,2,1,1,14,1,1,2,4,1,1,16,6,1,1,1,1,2,1,3,1,2,23,1,1,166
"Number=6975","Number of terms 12","first solution numerator=769439117","denominator=9213023","+ or -1=1"
6975=83+1,1,14,1,2,6,2,1,14,1,1,166
"Number=6976","Number of terms 60","first solution
numerator=8321572325001665666191537245683","denominator=99632758840693566905937017926","+ or -1=1"
6976=83+1,1,10,1,1,1,2,1,4,1,1,1,23,4,1,1,2,18,5,1,10,3,3,6,2,1,1,1,2,41,2,1,1,1,2,6,3,3,10,1,5,18,2,1,1,4,23,1,1,1,4,1,2,1,
1,1,10,1,1,166
"Number=6977","Number of terms 45","first solution
numerator=856520302002719641759138901","denominator=10254235799588955444720687","+ or -1=-1"
6977=83+1,1,8,3,2,3,2,4,1,20,15,7,5,12,1,1,1,9,1,3,1,1,1,1,3,1,9,1,1,1,12,5,7,15,20,1,4,2,3,2,3,8,1,1,166
"Number=6978","Number of terms 38","first solution
numerator=22469220991793805163","denominator=268981575554321581","+ or -1=1"
6978=83+1,1,6,1,3,4,1,4,9,1,1,1,1,2,3,3,1,82,1,3,3,2,1,1,1,1,9,4,1,4,3,1,6,1,1,166
"Number=6979","Number of terms 76","first solution
numerator=1273224545693806906527180312296987167327","denominator=15240822436547514251610845173445942
819","+ or -1=1"
6979=83+1,1,5,1,2,5,4,1,1,2,2,1,1,1,4,1,3,6,2,2,1,2,4,1,1,5,55,1,1,18,16,1,1,1,8,7,2,11,2,7,8,1,1,1,16,18,1,1,55,5,1,1,4,2,1
,2,2,6,3,1,4,1,1,1,2,2,1,1,4,5,2,1,5,1,1,166
"Number=6980","Number of terms 14","first solution numerator=5468952067","denominator=65460061","+ or -1=1"
6980=83+1,1,4,1,7,1,40,1,7,1,4,1,1,166
"Number=6981","Number of terms 20","first solution numerator=56229628649137","denominator=672986568059","+ or -
1=1"
6981=83+1,1,4,3,1,1,1,41,7,4,7,41,1,1,1,3,4,1,1,166
"Number=6982","Number of terms 94","first solution
numerator=50471053732972423346325748555025175691747541707","denominator=6040215726991565126489644306
10109315649744091","+ or -1=1"
6982=83+1,1,3,1,3,1,1,1,1,1,2,2,8,1,6,2,1,2,5,55,1,1,12,2,1,5,1,3,27,1,1,2,5,2,1,2,1,17,1,5,4,8,1,1,3,1,82,1,3,1,1,8,4,5,1,1
7,1,2,1,2,5,2,1,1,27,3,1,5,1,2,12,1,1,55,5,2,1,2,6,1,8,2,2,1,1,1,1,1,3,1,3,1,1,166
"Number=6983","Number of terms 64","first solution
numerator=2651915083246517119477050483068077","denominator=31735006560250119457172681764609","+ or -
1=1"
6983=83+1,1,3,2,1,1,2,9,2,4,23,1,1,1,6,1,14,3,11,1,1,1,1,2,1,4,5,5,1,1,3,83,3,1,1,5,5,4,1,2,1,1,1,1,11,3,14,1,6,1,1,1,23,4,2
,9,2,1,1,2,3,1,1,166
"Number=6984","Number of terms 8","first solution numerator=12667507","denominator=151579","+ or -1=1"
6984=83+1,1,3,18,3,1,1,166
"Number=6985","Number of terms 52","first solution
numerator=11307060247771418870027182273","denominator=135290250533052138174927515","+ or -1=1"
6985=83+1,1,2,1,3,2,6,1,1,9,1,10,4,5,6,1,3,2,2,1,5,18,2,1,1,14,1,1,2,18,5,1,2,2,3,1,6,5,4,10,1,9,1,1,6,2,3,1,2,1,1,166
"Number=6986","Number of terms 30","first solution
numerator=466631329836555757","denominator=5582896845412831","+ or -1=1"
6986=83+1,1,2,1,1,6,9,1,2,7,3,1,15,1,22,1,15,1,3,7,2,1,9,6,1,1,2,1,1,166
"Number=6987","Number of terms 10","first solution numerator=336382045","denominator=4024273","+ or -1=1"
6987=83+1,1,2,3,83,3,2,1,1,166
"Number=6988","Number of terms 108","first solution
numerator=174019245982852117487719570850237790698991808394289759149","denominator=208171290444874382
7030602731314418035231137313830072065","+ or -1=1"
6988=83+1,1,2,6,1,1,3,3,1,3,1,7,5,1,5,2,1,4,2,1,1,1,1,1,2,1,1,1,13,3,2,1,20,5,55,1,1,7,2,5,3,2,1,2,23,1,1,18,15,6,1,8,1,40,1
,8,1,6,15,18,1,1,23,2,1,2,3,5,2,7,1,1,55,5,20,1,2,3,13,1,1,1,2,1,1,1,1,1,2,4,1,2,5,1,5,7,1,3,1,3,3,1,1,6,2,1,1,166
"Number=6989","Number of terms 5","first solution numerator=69639","denominator=833","+ or -1=-1"
6989=83+1,1,1,1,1,166

"Number=6990", "Number of terms 30", "first solution numerator=3070182899621333", "denominator=36721943709499", "+ or -1=1"
6990=83+1,1,1,1,5,1,4,1,11,8,1,2,1,1,10,1,1,2,1,8,11,1,4,1,5,1,1,1,1,166
"Number=6991", "Number of terms 116", "first solution
numerator=1014712267890986042051067577419528885345685238041035082197463", "denominator=12135935510380
950267505848846843960324790478794231875381659", "+ or -1=1"
6991=83+1,1,1,1,2,1,2,8,1,11,1,32,1,1,10,1,1,1,3,1,1,1,2,2,5,6,1,1,55,4,1,9,27,1,3,3,10,1,5,3,1,1,4,1,4,1,3,16,2,5,1,17,1,2,
1,3,3,83,3,3,1,2,1,17,1,5,2,16,3,1,4,1,4,1,1,3,5,1,10,3,3,1,27,9,1,4,55,1,1,6,5,2,2,1,1,1,3,1,1,1,10,1,1,32,1,11,1,8,2,1,2,1,1
,1,1,166
"Number=6992", "Number of terms 10", "first solution numerator=766277", "denominator=9164", "+ or -1=1"
6992=83+1,1,1,1,1,1,1,1,1,166
"Number=6993", "Number of terms 16", "first solution numerator=7391047637", "denominator=88384119", "+ or -1=1"
6993=83+1,1,1,1,1,17,1,22,1,17,1,1,1,1,1,166
"Number=6994", "Number of terms 9", "first solution numerator=1017277", "denominator=12164", "+ or -1=-1"
6994=83+1,1,1,2,2,1,1,1,166
"Number=6995", "Number of terms 12", "first solution numerator=56416157", "denominator=674543", "+ or -1=1"
6995=83+1,1,1,2,1,32,1,2,1,1,1,166
"Number=6996", "Number of terms 26", "first solution numerator=5225289211357", "denominator=62472003269", "+ or -
1=1"
6996=83+1,1,1,3,1,5,1,9,1,1,1,1,14,1,1,1,1,9,1,5,1,3,1,1,1,1,166
"Number=6997", "Number of terms 33", "first solution
numerator=4071284794952474366279", "denominator=48671591381177143033", "+ or -1=-1"
6997=83+1,1,1,5,3,4,4,1,5,6,41,1,1,1,23,4,4,23,1,1,1,41,6,5,1,4,4,3,5,1,1,1,166
"Number=6998", "Number of terms 38", "first solution
numerator=2707526885146299750979", "denominator=32365759946991416615", "+ or -1=1"
6998=83+1,1,1,8,7,6,3,2,1,1,12,3,1,1,3,1,4,1,82,1,4,1,3,1,1,3,12,1,1,2,3,6,7,8,1,1,1,166
"Number=6999", "Number of terms 30", "first solution
numerator=6367708724317975343", "denominator=76114113348695171", "+ or -1=1"
6999=83+1,1,1,16,15,6,1,1,1,2,10,1,3,2,27,2,3,1,10,2,1,1,1,6,15,16,1,1,1,166
"Number=7000", "Number of terms 4", "first solution numerator=41833", "denominator=500", "+ or -1=1"
7000=83+1,1,1,1,166
"Number=7001", "Number of terms 77", "first solution
numerator=104755240998578723081752072325836199223861", "denominator=125197518658674927670471299910335
9503047", "+ or -1=-1"
7001=83+1,2,20,1,1,2,2,10,23,1,4,3,1,2,4,2,2,1,1,2,6,3,3,1,6,1,1,32,1,14,4,8,1,1,3,1,1,4,4,1,1,3,1,1,8,4,14,1,32,1,1,6,1,3,3
,6,2,1,1,2,2,4,2,1,3,4,1,23,10,2,2,1,1,20,2,1,166
"Number=7002", "Number of terms 34", "first solution
numerator=994161151273395125", "denominator=11880801366785037", "+ or -1=1"
7002=83+1,2,9,1,1,23,2,1,1,1,1,2,3,1,2,3,18,3,2,1,3,2,1,1,1,1,2,23,1,1,9,2,1,166
"Number=7003", "Number of terms 42", "first solution
numerator=7497238339237565069731693", "denominator=89589941752364196642239", "+ or -1=1"
7003=83+1,2,6,9,1,2,5,18,2,2,3,1,8,27,1,3,1,1,3,1,2,1,3,1,1,3,1,27,8,1,3,2,2,18,5,2,1,9,6,2,1,166
"Number=7004", "Number of terms 8", "first solution numerator=5803309", "denominator=69343", "+ or -1=1"
7004=83+1,2,4,2,4,2,1,166
"Number=7005", "Number of terms 30", "first solution
numerator=33929133716021066683", "denominator=405385958218308761", "+ or -1=1"
7005=83+1,2,3,2,7,1,14,2,1,41,5,1,2,1,32,1,2,1,5,41,1,2,14,1,7,2,3,2,1,166
"Number=7006", "Number of terms 10", "first solution numerator=7534757", "denominator=90019", "+ or -1=1"
7006=83+1,2,2,1,4,1,2,2,1,166
"Number=7007", "Number of terms 12", "first solution numerator=27462947", "denominator=328081", "+ or -1=1"
7007=83+1,2,2,2,1,2,1,2,2,2,1,166
"Number=7008", "Number of terms 8", "first solution numerator=28624259", "denominator=341930", "+ or -1=1"
7008=83+1,2,2,41,2,2,1,166
"Number=7009", "Number of terms 128", "first solution
numerator=995081436594669428278141592003088479688139058180191238150897033129", "denominator=118858595
61066446139256956357175056727962267776584781578250769523", "+ or -1=1"
7009=83+1,2,1,1,3,6,1,2,3,2,1,2,4,6,2,7,1,1,23,2,1,1,2,1,8,11,20,1,5,4,55,1,1,2,1,10,2,4,3,3,1,3,2,2,1,1,4,1,1,1,5,7,1,3,1,9,
1,2,33,6,1,17,1,2,1,17,1,6,33,2,1,9,1,3,1,7,5,1,1,1,4,1,1,2,2,3,1,3,3,4,2,10,1,2,1,1,55,4,5,1,20,11,8,1,2,1,1,2,23,1,1,7,2,6,4
,2,1,2,3,2,1,6,3,1,1,2,1,166
"Number=7010", "Number of terms 17", "first solution numerator=837735669", "denominator=10005712", "+ or -1=-1"
7010=83+1,2,1,1,1,4,1,3,3,1,4,1,1,1,2,1,166
"Number=7011", "Number of terms 14", "first solution numerator=1965014953", "denominator=23467989", "+ or -1=1"

7011=83+1,2,1,2,1,2,83,2,1,2,1,2,1,166
 "Number=7012", "Number of terms 86", "first solution
 numerator=270073126622836446183850121293037854884159395", "denominator=322522797815909543195148304050
 8675288729077", "+ or -1=1"
 7012=83+1,2,1,4,3,13,1,1,1,4,2,2,18,5,5,1,1,2,1,2,1,5,2,8,2,1,4,1,1,4,9,1,1,1,2,1,1,55,4,14,1,40,1,14,4,55,1,1,2,1,1,1,9,4
 ,1,1,4,1,2,8,2,5,1,2,1,2,1,1,5,5,18,2,2,2,4,1,1,1,13,3,4,1,2,1,166
 "Number=7013", "Number of terms 9", "first solution numerator=21462243", "denominator=256285", "+ or -1=-1"
 7013=83+1,2,1,9,9,1,2,1,166
 "Number=7014", "Number of terms 4", "first solution numerator=55861", "denominator=667", "+ or -1=1"
 7014=83+1,2,1,166
 "Number=7015", "Number of terms 22", "first solution
 numerator=14218692548791307", "denominator=169764088458535", "+ or -1=1"
 7015=83+1,3,10,1,11,18,1,1,8,3,3,3,8,1,1,18,11,1,10,3,1,166
 "Number=7016", "Number of terms 50", "first solution
 numerator=14214784929356841317884817", "denominator=169705337974837146828074", "+ or -1=1"
 7016=83+1,3,5,6,1,1,23,2,1,1,6,1,2,5,1,1,1,2,1,3,2,1,3,2,4,1,2,3,1,2,3,1,2,1,1,1,5,2,1,6,1,1,2,23,1,1,6,5,3,1,166
 "Number=7017", "Number of terms 56", "first solution
 numerator=37105325033628708659266970085025", "denominator=442955911524066008196058229947", "+ or -1=1"
 7017=83+1,3,3,3,5,2,9,2,1,1,20,2,1,8,6,1,6,2,2,1,4,1,1,9,1,11,1,54,1,11,1,9,1,1,4,1,2,2,6,1,6,8,1,2,20,1,1,2,9,2,5,3,3,3,1,1
 66
 "Number=7018", "Number of terms 8", "first solution numerator=3269261", "denominator=39025", "+ or -1=1"
 7018=83+1,3,2,2,2,3,1,166
 "Number=7019", "Number of terms 30", "first solution numerator=2616038710632959", "denominator=31225294632163", "+
 or -1=1"
 7019=83+1,3,1,1,6,1,2,1,2,3,3,1,1,2,83,2,1,1,3,3,2,1,2,1,6,1,1,3,1,166
 "Number=7020", "Number of terms 16", "first solution numerator=39879184493", "denominator=475967953", "+ or -1=1"
 7020=83+1,3,1,1,1,17,1,40,1,17,1,1,1,3,1,166
 "Number=7021", "Number of terms 82", "first solution
 numerator=14554528927044609072678993923254352086777", "denominator=1736995395000496596862486652938595
 16179", "+ or -1=1"
 7021=83+1,3,1,3,1,5,1,10,3,7,1,1,1,10,1,1,12,2,1,2,2,18,5,41,1,2,3,4,2,1,4,2,1,1,2,1,1,1,2,2,2,2,2,1,1,1,2,1,1,2,4,1,2,4,3,2,
 1,41,5,18,2,2,1,2,12,1,1,10,1,1,1,7,3,10,1,5,1,3,1,3,1,166
 "Number=7022", "Number of terms 60", "first solution
 numerator=53700156505356238504954044628165", "denominator=640833399887399593175124037267", "+ or -1=1"
 7022=83+1,3,1,14,2,3,2,2,2,11,1,1,3,1,8,23,1,4,1,4,1,1,2,1,6,1,8,1,82,1,8,1,6,1,2,1,1,4,1,4,1,23,8,1,3,1,1,11,2,2,2,2,3,2,
 14,1,3,1,166
 "Number=7023", "Number of terms 42", "first solution
 numerator=742408396656593185935983", "denominator=8858935524878116863901", "+ or -1=1"
 7023=83+1,4,11,1,3,2,1,1,1,2,1,3,1,4,7,12,1,3,14,1,54,1,14,3,1,12,7,4,1,3,1,2,1,1,1,2,3,1,11,4,1,166
 "Number=7024", "Number of terms 8", "first solution numerator=64588397", "denominator=770659", "+ or -1=1"
 7024=83+1,4,4,10,4,4,1,166
 "Number=7025", "Number of terms 13", "first solution numerator=177413381", "denominator=2116719", "+ or -1=-1"
 7025=83+1,4,2,2,2,1,1,2,2,2,4,1,166
 "Number=7026", "Number of terms 22", "first solution numerator=1323947206503547", "denominator=15794889605861", "+
 or -1=1"
 7026=83+1,4,1,1,2,6,3,5,10,1,82,1,10,5,3,6,2,1,1,4,1,166
 "Number=7027", "Number of terms 94", "first solution
 numerator=30957539540486094516792044729975393103232548865", "denominator=3693018298433579142060807872
 00915268692100413", "+ or -1=1"
 7027=83+1,4,1,3,1,2,3,4,1,3,1,1,1,1,55,3,1,1,1,2,8,1,14,2,1,6,1,17,1,3,7,27,1,4,8,1,1,1,1,1,5,1,1,2,2,2,83,2,2,2,1,1,5,1,1,1,
 1,1,8,4,1,27,7,3,1,17,1,6,1,2,14,1,8,2,1,1,1,3,55,1,1,1,1,3,1,4,3,2,1,3,1,4,1,166
 "Number=7028", "Number of terms 4", "first solution numerator=83917", "denominator=1001", "+ or -1=1"
 7028=83+1,4,1,166
 "Number=7029", "Number of terms 18", "first solution numerator=11279359537", "denominator=134535739", "+ or -1=1"
 7029=83+1,5,4,1,1,1,1,1,14,1,1,1,1,1,4,5,1,166
 "Number=7030", "Number of terms 32", "first solution
 numerator=226558158700018632733", "denominator=2702103897477980759", "+ or -1=1"
 7030=83+1,5,2,5,7,1,4,18,2,2,1,14,1,1,7,2,7,1,1,14,1,2,2,18,4,1,7,5,2,5,1,166
 "Number=7031", "Number of terms 12", "first solution numerator=2591443877", "denominator=30905321", "+ or -1=1"
 7031=83+1,5,1,2,2,83,2,2,1,5,1,166
 "Number=7032", "Number of terms 4", "first solution numerator=97945", "denominator=1168", "+ or -1=1"
 7032=83+1,5,1,166

"Number=7033", "Number of terms 39", "first solution
numerator=60006129664112068522801", "denominator=715525815637144342523", "+ or -1=-1"
7033=83+1,6,3,2,1,5,1,1,18,10,2,3,55,1,1,1,1,3,3,1,1,1,1,1,55,3,2,10,18,1,1,5,1,2,3,6,1,166
"Number=7034", "Number of terms 43", "first solution
numerator=131906885801900699623947", "denominator=1572773869950418552514", "+ or -1=-1"
7034=83+1,6,1,1,1,2,2,1,1,16,5,2,1,5,1,3,4,6,2,9,2,2,9,2,6,4,3,1,5,1,2,5,16,1,1,2,2,1,1,1,6,1,166
"Number=7035", "Number of terms 4", "first solution numerator=111973", "denominator=1335", "+ or -1=1"
7035=83+1,6,1,166
"Number=7036", "Number of terms 160", "first solution
numerator=9784552932413399768283024479826945333141378553843251628723096414820574835315757", "denomi
nator=116648208073382117239791876786569743790247496590764267767644452744629135989919", "+ or -1=1"
7036=83+1,7,2,1,1,6,8,1,2,9,1,1,10,1,1,1,13,3,10,1,6,12,1,3,5,1,23,7,1,17,1,3,4,20,1,2,1,3,2,4,4,1,1,3,5,1,2,2,4,2,1,2,1,1,6
,2,2,3,55,1,1,1,2,7,1,1,1,1,2,2,1,1,3,1,2,1,1,32,1,40,1,32,1,1,2,1,3,1,1,2,2,1,1,1,1,7,2,1,1,1,55,3,2,2,6,1,1,2,1,2,4,2,2,1,5,3,
1,1,4,4,2,3,1,2,1,20,4,3,1,17,1,7,23,1,5,3,1,12,6,1,10,3,13,1,1,1,10,1,1,9,2,1,8,6,1,1,2,7,1,166
"Number=7037", "Number of terms 58", "first solution
numerator=2373204134860235557815006924517", "denominator=28290545447788192275302611399", "+ or -1=1"
7037=83+1,7,1,5,9,1,2,3,12,1,1,1,1,5,2,1,1,2,1,41,4,1,1,23,2,2,2,1,4,1,2,2,2,23,1,1,4,41,1,2,1,1,2,5,1,1,1,1,12,3,2,1,9,5,1,
7,1,166
"Number=7038", "Number of terms 8", "first solution numerator=204640099", "denominator=2439305", "+ or -1=1"
7038=83+1,8,3,18,3,8,1,166
"Number=7039", "Number of terms 152", "first solution
numerator=21447887885937362443148555690437568164304724630207695734668657092737002583437391", "denomi
nator=255640140874492272367803752996436586042316948217454614123571203743279030642627", "+ or -1=1"
7039=83+1,8,1,7,11,16,1,2,4,2,4,1,27,6,1,2,11,1,1,1,2,1,10,2,5,1,2,1,4,18,2,3,4,7,1,3,8,1,1,2,1,8,1,1,1,1,6,1,2,4,5,2,1,3,23
,1,2,3,55,1,1,1,2,1,1,1,2,33,5,1,1,3,2,4,2,83,2,4,2,3,1,1,5,33,2,1,1,1,2,1,1,1,55,3,2,1,23,3,1,2,5,4,2,1,6,1,1,1,1,8,1,2,1,1,8,
3,1,7,4,3,2,18,4,1,2,1,5,2,10,1,2,1,1,1,11,2,1,6,27,1,4,2,4,2,1,16,11,7,1,8,1,166
"Number=7040", "Number of terms 8", "first solution numerator=259089683", "denominator=3087904", "+ or -1=1"
7040=83+1,9,2,41,2,9,1,166
"Number=7041", "Number of terms 94", "first solution
numerator=478721588246718009184170857827812076361479097", "denominator=570513388343859356712340234966
0903675211811", "+ or -1=1"
7041=83+1,10,5,6,1,1,14,1,2,1,1,3,1,1,1,1,1,6,2,1,2,3,1,4,1,1,1,3,1,8,20,1,6,2,1,9,1,4,5,1,1,2,1,1,32,1,54,1,32,1,1,2,1,1,5,
4,1,9,1,2,6,1,20,8,1,3,1,1,1,4,1,3,2,1,2,6,1,1,1,1,1,3,1,1,2,1,14,1,1,6,5,10,1,166
"Number=7042", "Number of terms 4", "first solution numerator=168085", "denominator=2003", "+ or -1=1"
7042=83+1,10,1,166
"Number=7043", "Number of terms 46", "first solution
numerator=1890520233092319154957551233", "denominator=22526954689770629329284349", "+ or -1=1"
7043=83+1,11,1,11,15,5,1,2,1,1,2,3,1,2,2,1,1,7,23,1,5,2,83,2,5,1,23,7,1,1,2,2,1,3,2,1,1,2,1,5,15,11,1,11,1,166
"Number=7044", "Number of terms 4", "first solution numerator=196141", "denominator=2337", "+ or -1=1"
7044=83+1,12,1,166
"Number=7045", "Number of terms 21", "first solution numerator=592712436940151", "denominator=7061606957209", "+ or
-1=-1"
7045=83+1,14,3,1,2,1,41,4,3,1,1,3,4,41,1,2,1,3,14,1,166
"Number=7046", "Number of terms 38", "first solution
numerator=192447157927758190733333", "denominator=2292662789726369397749", "+ or -1=1"
7046=83+1,15,1,3,1,5,1,11,7,4,1,1,1,9,4,3,5,2,12,2,5,3,4,9,1,1,1,4,7,11,1,5,1,3,1,15,1,166
"Number=7047", "Number of terms 8", "first solution numerator=14645207", "denominator=174459", "+ or -1=1"
7047=83+1,17,1,1,1,17,1,166
"Number=7048", "Number of terms 4", "first solution numerator=294337", "denominator=3506", "+ or -1=1"
7048=83+1,19,1,166
"Number=7049", "Number of terms 4", "first solution numerator=336421", "denominator=4007", "+ or -1=1"
7049=83+1,22,1,166
"Number=7050", "Number of terms 4", "first solution numerator=392533", "denominator=4675", "+ or -1=1"
7050=83+1,26,1,166
"Number=7051", "Number of terms 16", "first solution numerator=1232153461973", "denominator=14673693529", "+ or -
1=1"
7051=83+1,32,1,1,2,6,3,7,3,6,2,1,1,32,1,166
"Number=7052", "Number of terms 4", "first solution numerator=588925", "denominator=7013", "+ or -1=1"
7052=83+1,40,1,166
"Number=7053", "Number of terms 4", "first solution numerator=785317", "denominator=9351", "+ or -1=1"
7053=83+1,54,1,166
"Number=7054", "Number of terms 4", "first solution numerator=1178101", "denominator=14027", "+ or -1=1"

7054=83+1,82,1,166
 "Number=7055","Number of terms 2","first solution numerator=14027","denominator=167","+ or -1=1"
 7055=83+1,166
 "Number=7057","Number of terms 1","first solution numerator=14113","denominator=168","+ or -1=-1"
 7057=84+168
 "Number=7058","Number of terms 2","first solution numerator=1185660","denominator=14113","+ or -1=1"
 7058=84+84,168
 "Number=7059","Number of terms 2","first solution numerator=790524","denominator=9409","+ or -1=1"
 7059=84+56,168
 "Number=7060","Number of terms 2","first solution numerator=592956","denominator=7057","+ or -1=1"
 7060=84+42,168
 "Number=7061","Number of terms 34","first solution
 numerator=2580469556524435173828","denominator=30708997144408169407","+ or -1=1"
 7061=84+33,1,1,1,1,6,8,3,1,41,3,1,7,1,1,1,6,1,1,1,7,1,3,41,1,3,8,6,1,1,1,1,33,168
 "Number=7062","Number of terms 2","first solution numerator=395388","denominator=4705","+ or -1=1"
 7062=84+28,168
 "Number=7063","Number of terms 2","first solution numerator=338940","denominator=4033","+ or -1=1"
 7063=84+24,168
 "Number=7064","Number of terms 2","first solution numerator=296604","denominator=3529","+ or -1=1"
 7064=84+21,168
 "Number=7065","Number of terms 8","first solution numerator=827415204","denominator=9843905","+ or -1=1"
 7065=84+18,1,2,18,2,1,18,168
 "Number=7066","Number of terms 57","first solution
 numerator=37233656587046436810937858220374","denominator=442944050056693336845780359151","+ or -1=-1"
 7066=84+16,1,4,6,1,1,10,1,2,27,1,2,10,1,6,1,2,1,2,2,1,2,4,18,2,4,1,1,1,1,4,2,18,4,2,1,2,2,1,2,1,6,1,10,2,1,27,2,1,10,1,1,6,
 4,1,16,168
 "Number=7067","Number of terms 26","first solution numerator=1946971171214001","denominator=23160182395906","+
 or -1=1"
 7067=84+15,3,1,1,2,3,23,1,2,1,1,1,1,1,1,1,2,1,23,3,2,1,1,3,15,168
 "Number=7068","Number of terms 2","first solution numerator=197820","denominator=2353","+ or -1=1"
 7068=84+14,168
 "Number=7069","Number of terms 123","first solution
 numerator=68269191891501251817052017540287527786022086779044724182644618337","denominator=8119808209
 05261763917195288779825472560670881653016220421987182","+ or -1=-1"
 7069=84+12,1,13,11,7,4,1,1,7,1,5,1,5,2,1,2,8,2,10,1,2,1,4,1,2,8,18,1,1,3,2,1,1,13,2,2,1,3,41,1,3,2,1,55,2,1,3,1,1,4,33,2,
 2,2,5,2,1,1,1,1,1,1,1,2,5,2,2,33,4,1,1,1,3,1,2,55,1,2,3,1,41,3,1,2,2,13,1,1,2,3,1,1,18,8,2,1,4,1,2,1,10,2,8,2,1,2,5,1,5,1,7
 ,1,1,4,7,11,13,1,12,168
 "Number=7070","Number of terms 2","first solution numerator=169596","denominator=2017","+ or -1=1"
 7070=84+12,168
 "Number=7071","Number of terms 54","first solution
 numerator=324489344994635554389706592506041","denominator=3858868881511305103108585627624","+ or -1=1"
 7071=84+11,4,1,5,1,12,11,1,14,2,1,2,4,2,3,7,1,2,1,1,4,4,3,16,1,1,27,1,1,16,3,4,4,1,1,2,1,7,3,2,4,2,1,2,14,1,11,12,1,5,1,4,1,
 1,168
 "Number=7072","Number of terms 8","first solution numerator=262123764","denominator=3116989","+ or -1=1"
 7072=84+10,1,1,41,1,1,10,168
 "Number=7073","Number of terms 50","first solution
 numerator=1340180604568024591853040864","denominator=15935346064217968260061159","+ or -1=1"
 7073=84+9,1,7,1,20,7,3,1,3,2,1,9,1,4,1,1,12,2,1,1,4,1,1,1,14,1,1,1,4,1,1,2,12,1,1,4,1,9,1,2,3,1,3,7,20,1,7,1,9,168
 "Number=7074","Number of terms 10","first solution numerator=325277799756","denominator=3867424961","+ or -1=1"
 7074=84+9,2,1,18,84,18,1,2,9,168
 "Number=7075","Number of terms 50","first solution
 numerator=1777803229700564818600959909","denominator=21135886530718331772089702","+ or -1=1"
 7075=84+8,1,5,1,1,2,1,1,2,1,3,1,1,2,5,27,1,5,1,3,4,18,2,5,3,5,2,18,4,3,1,5,1,27,5,2,1,1,3,1,2,1,1,2,1,1,5,1,8,168
 "Number=7076","Number of terms 26","first solution
 numerator=5195837523504840196","denominator=61767731255546769","+ or -1=1"
 7076=84+8,2,2,6,3,12,1,1,1,1,1,33,42,33,1,1,1,1,1,12,3,6,2,2,8,168
 "Number=7077","Number of terms 2","first solution numerator=113148","denominator=1345","+ or -1=1"
 7077=84+8,168
 "Number=7078","Number of terms 94","first solution
 numerator=2876123974201376204315396982252020205590102150672064","denominator=34186317602846791892709
 809925442822180151894794541","+ or -1=1"

7078=84+7,1,1,1,3,1,8,1,1,3,2,11,1,1,2,1,1,2,7,1,1,1,2,55,1,2,2,4,1,2,27,1,2,4,1,3,5,6,23,1,7,18,1,1,3,15,84,15,3,1,1,18,7,1,23,6,5,3,1,4,2,1,27,2,1,4,2,2,1,55,2,1,1,1,7,2,1,1,2,1,1,11,2,3,1,1,8,1,3,1,1,1,7,168
"Number=7079","Number of terms 52","first solution
numerator=11823531432148871606760075099347749","denominator=140527478614176772965955069270884","+ or -1=1"
7079=84+7,3,4,2,23,1,1,2,4,33,2,2,1,16,8,1,3,1,11,4,2,6,3,1,1,83,1,1,3,6,2,4,11,1,3,1,8,16,1,2,2,33,4,2,1,1,23,2,4,3,7,168
"Number=7080","Number of terms 2","first solution numerator=99036","denominator=1177","+ or -1=1"
7080=84+7,168
"Number=7081","Number of terms 78","first solution
numerator=1153811463083142301537058868763632468","denominator=13711581586919590599039129030859777","+ or -1=1"
7081=84+6,1,2,1,1,1,5,1,1,2,20,1,1,1,4,6,1,3,1,17,1,9,1,1,2,1,55,2,1,1,1,1,2,1,4,1,1,6,2,6,1,1,4,1,2,1,1,1,1,2,55,1,2,1,1,9,1,17,1,3,1,6,4,1,1,1,20,2,1,1,5,1,1,1,2,1,6,168
"Number=7082","Number of terms 15","first solution numerator=584801481998","denominator=6949131073","+ or -1=-1"
7082=84+6,2,7,5,3,2,1,1,2,3,5,7,2,6,168
"Number=7083","Number of terms 22","first solution numerator=5822625714855","denominator=69184730438","+ or -1=1"
7083=84+6,4,2,1,1,1,1,2,1,1,83,1,1,2,1,1,1,1,2,4,6,168
"Number=7084","Number of terms 2","first solution numerator=84924","denominator=1009","+ or -1=1"
7084=84+6,168
"Number=7085","Number of terms 15","first solution numerator=1223005448713","denominator=14529760798","+ or -1=-1"
7085=84+5,1,3,1,41,3,2,2,3,41,1,3,1,5,168
"Number=7086","Number of terms 48","first solution
numerator=325689568784887224071757936","denominator=3869040494222520010405379","+ or -1=1"
7086=84+5,1,1,1,1,6,7,1,6,2,3,1,5,1,2,3,11,1,2,1,1,1,33,28,33,1,1,1,2,1,11,3,2,1,5,1,3,2,6,1,7,6,1,1,1,1,5,168
"Number=7087","Number of terms 46","first solution
numerator=12931278374423247938926449","denominator=153606730227429092015744","+ or -1=1"
7087=84+5,2,2,1,5,1,1,9,2,1,2,1,55,2,1,1,7,18,1,1,2,1,3,1,2,1,1,18,7,1,1,2,55,1,2,1,2,9,1,1,5,1,2,2,5,168
"Number=7088","Number of terms 8","first solution numerator=65716476","denominator=780571","+ or -1=1"
7088=84+5,3,1,9,1,3,5,168
"Number=7089","Number of terms 38","first solution
numerator=802415078926558202160324","denominator=9530300468090773465409","+ or -1=1"
7089=84+5,10,3,12,1,1,1,2,2,2,10,1,4,2,1,6,20,1,8,1,20,6,1,2,4,1,10,2,2,2,1,1,1,12,3,10,5,168
"Number=7090","Number of terms 15","first solution numerator=394337871518","denominator=4683228741","+ or -1=-1"
7090=84+4,1,17,1,10,3,1,1,3,10,1,17,1,4,168
"Number=7091","Number of terms 24","first solution
numerator=14160228101881309","denominator=168157602430026","+ or -1=1"
7091=84+4,1,4,6,1,1,8,3,16,1,1,11,1,1,16,3,8,1,1,6,4,1,4,168
"Number=7092","Number of terms 8","first solution numerator=51960804","denominator=617009","+ or -1=1"
7092=84+4,1,2,18,2,1,4,168
"Number=7093","Number of terms 29","first solution
numerator=404981863867612853","denominator=4808621511169602","+ or -1=-1"
7093=84+4,1,1,4,1,7,4,1,41,3,3,1,1,2,2,1,1,3,3,41,1,4,7,1,4,1,1,4,168
"Number=7094","Number of terms 42","first solution
numerator=830492995901459145349198416","denominator=9860305754900371006991501","+ or -1=1"
7094=84+4,2,2,1,12,4,33,2,4,16,1,1,1,1,5,1,5,1,8,84,8,1,5,1,5,1,1,1,1,16,4,2,33,4,12,1,2,2,4,168
"Number=7095","Number of terms 6","first solution numerator=13447779","denominator=159652","+ or -1=1"
7095=84+4,3,5,3,4,168
"Number=7096","Number of terms 64","first solution
numerator=21078173923454495950923060119302812","denominator=250222397118332438003647250409623","+ or -1=1"
7096=84+4,4,1,5,1,13,5,2,1,3,7,18,1,1,2,1,1,4,1,1,10,1,2,6,1,2,10,1,7,1,1,20,1,1,7,1,10,2,1,6,2,1,10,1,1,4,1,1,2,1,1,18,7,3,1,2,5,13,1,5,1,4,4,168
"Number=7097","Number of terms 36","first solution
numerator=22524916276162038138356","denominator=267378069181825540479","+ or -1=1"
7097=84+4,9,1,1,1,20,2,2,6,1,12,10,2,4,1,3,1,2,1,3,1,4,2,10,12,1,6,2,2,20,1,1,1,9,4,168
"Number=7098","Number of terms 2","first solution numerator=56700","denominator=673","+ or -1=1"
7098=84+4,168
"Number=7099","Number of terms 76","first solution
numerator=32469068490975755809410372413860409003134689","denominator=385364088709048106778792456250408834262594","+ or -1=1"

7099=84+3,1,10,2,14,1,5,3,3,1,2,3,2,1,1,1,1,4,2,33,3,1,55,2,2,1,1,3,6,4,1,17,1,11,11,6,1,1,1,6,11,11,1,17,1,4,6,3,1,1,2,2,5
5,1,3,33,2,4,1,1,1,1,2,3,2,1,3,3,5,1,14,2,10,1,3,168
"Number=7100","Number of terms 14","first solution numerator=4075427916","denominator=48366431","+ or -1=1"
7100=84+3,1,4,1,2,5,2,5,2,1,4,1,3,168
"Number=7101","Number of terms 24","first solution numerator=2711910205186332","denominator=32182186630463","+
or -1=1"
7101=84+3,1,2,1,5,12,1,3,1,3,8,6,8,3,1,3,1,12,5,1,2,1,3,168
"Number=7102","Number of terms 50","first solution
numerator=10618342199801194591618662744","denominator=125998792572249375278558579","+ or -1=1"
7102=84+3,1,1,1,12,3,23,1,3,18,2,9,2,2,1,27,2,1,1,1,3,2,1,1,2,1,1,2,3,1,1,1,2,27,1,2,2,9,2,18,3,1,23,3,12,1,1,1,3,168
"Number=7103","Number of terms 44","first solution
numerator=81220873609695790625","denominator=963710851243209132","+ or -1=1"
7103=84+3,1,1,2,1,1,1,1,3,1,4,1,1,1,8,4,2,3,1,1,1,83,1,1,1,3,2,4,8,1,1,1,4,1,3,1,1,1,1,2,1,1,3,168
"Number=7104","Number of terms 8","first solution numerator=29289876","denominator=347509","+ or -1=1"
7104=84+3,1,1,41,1,1,3,168
"Number=7105","Number of terms 24","first solution numerator=9391554160884","denominator=111418017409","+ or -
1=1"
7105=84+3,2,3,3,6,1,2,1,1,2,1,2,1,2,1,1,2,1,6,3,3,2,3,168
"Number=7106","Number of terms 18","first solution numerator=1032127256868","denominator=12243924577","+ or -
1=1"
7106=84+3,2,1,2,1,2,1,6,84,6,1,2,1,2,1,2,3,168
"Number=7107","Number of terms 4","first solution numerator=468219","denominator=5554","+ or -1=1"
7107=84+3,3,3,168
"Number=7108","Number of terms 86","first solution
numerator=19297353915884336188817967928214761584950580","denominator=2288885418031692678976889075559
52175514337","+ or -1=1"
7108=84+3,4,4,2,4,1,4,1,1,1,1,1,6,1,2,2,3,2,55,1,3,2,1,13,2,1,3,1,1,1,5,1,1,1,1,9,3,4,1,17,1,12,42,12,1,17,1,4,3,9,1,1,1,1,5
,1,1,1,3,1,2,13,1,2,3,1,55,2,3,2,2,1,6,1,1,1,1,1,4,1,4,2,4,4,3,168
"Number=7109","Number of terms 27","first solution
numerator=8883011436737773","denominator=105355197153242","+ or -1=-1"
7109=84+3,5,1,2,4,2,6,1,7,1,1,3,3,3,3,1,1,7,1,6,2,4,2,1,5,3,168
"Number=7110","Number of terms 16","first solution numerator=1113621775356","denominator=13206961567","+ or -
1=1"
7110=84+3,8,1,1,5,3,2,16,2,3,5,1,1,8,3,168
"Number=7111","Number of terms 72","first solution
numerator=54857891313681438923540073067223293008","denominator=650539648055352738674078857957545577"
","+ or -1=1"
7111=84+3,16,1,1,7,6,1,1,1,1,2,2,5,1,4,1,3,2,55,1,3,2,5,5,1,1,1,2,1,1,6,1,3,18,2,12,2,18,3,1,6,1,1,2,1,1,1,5,5,2,3,1,55,2,3,
1,4,1,5,2,2,1,1,1,1,6,7,1,1,16,3,168
"Number=7112","Number of terms 2","first solution numerator=42588","denominator=505","+ or -1=1"
7112=84+3,168
"Number=7113","Number of terms 58","first solution
numerator=59297498157931432878491149346909280","denominator=703088453747491386579849557436583","+ or -
1=1"
7113=84+2,1,20,2,2,1,1,9,1,23,5,4,2,1,3,2,2,1,2,1,7,3,3,5,7,6,1,8,56,8,1,6,7,5,3,3,7,1,2,1,2,2,3,1,2,4,5,23,1,9,1,1,2,2,20,1,
2,168
"Number=7114","Number of terms 79","first solution
numerator=56015980558652498735041815104176902658598","denominator=6641329264464666368385000378733610
95383","+ or -1=-1"
7114=84+2,1,9,3,1,10,2,23,1,1,1,1,1,2,1,27,2,1,1,3,1,2,1,1,1,16,4,3,1,3,2,1,6,18,1,1,2,6,11,11,6,2,1,1,18,6,1,2,3,1,3,4,16,
1,1,1,2,1,3,1,1,2,27,1,2,1,1,1,1,1,23,2,10,1,3,9,1,2,168
"Number=7115","Number of terms 38","first solution
numerator=40160355871888992409","denominator=476113066370400354","+ or -1=1"
7115=84+2,1,5,1,4,1,1,2,4,1,1,3,8,1,1,2,14,1,15,1,14,2,1,1,8,3,1,1,4,2,1,1,4,1,5,1,2,168
"Number=7116","Number of terms 40","first solution
numerator=2411306364178751784842676","denominator=28584751607141086166239","+ or -1=1"
7116=84+2,1,4,6,1,1,6,1,3,1,20,3,2,1,1,7,2,4,11,42,11,4,2,7,1,1,2,3,20,1,3,1,6,1,1,6,4,1,2,168
"Number=7117","Number of terms 18","first solution numerator=16603805965776","denominator=196815440519","+ or -
1=1"
7117=84+2,1,3,5,1,41,2,1,14,1,2,41,1,5,3,1,2,168
"Number=7118","Number of terms 44","first solution
numerator=124281703864923436337444","denominator=1473086355393991277919","+ or -1=1"

7118=84+2,1,2,1,1,14,1,3,5,1,1,3,2,1,1,1,2,7,3,2,5,84,5,2,3,7,2,1,1,1,2,3,1,1,5,3,1,14,1,1,2,1,2,168
 "Number=7119","Number of terms 8","first solution numerator=17047716","denominator=202049","+ or -1=1"
 7119=84+2,1,2,18,2,1,2,168
 "Number=7120","Number of terms 18","first solution numerator=7319228196","denominator=86741173","+ or -1=1"
 7120=84+2,1,1,1,2,2,3,1,9,1,3,2,2,1,1,1,2,168
 "Number=7121","Number of terms 89","first solution
 numerator=328662939584331734150750939432981747339202953","denominator=389475588676974815266684923077
 6906868332092","+ or -1=-1"
 7121=84+2,1,1,2,3,1,5,20,1,1,2,33,1,2,10,4,1,2,1,1,1,3,1,1,2,2,4,1,5,1,14,2,23,1,1,1,2,9,1,1,4,3,2,1,2,2,1,2,3,4,1,1,9,2,1,1,
 1,23,2,14,1,5,1,4,2,2,1,1,3,1,1,1,2,1,4,10,2,1,33,12,1,20,5,1,3,2,1,1,2,168
 "Number=7122","Number of terms 22","first solution numerator=220289680696572","denominator=2610316501025","+ or
 -1=1"
 7122=84+2,1,1,4,2,1,2,1,9,5,84,5,9,1,2,1,2,4,1,1,2,168
 "Number=7123","Number of terms 46","first solution
 numerator=17705465084782824145532473005","denominator=209785693136040174179060198","+ or -1=1"
 7123=84+2,1,1,18,6,2,3,1,1,3,1,7,3,1,8,7,1,12,9,3,2,1,83,1,2,3,9,12,1,7,8,1,3,7,1,3,1,1,3,2,6,18,1,1,2,168
 "Number=7124","Number of terms 22","first solution numerator=7431476827227356","denominator=88046718107889","+
 or -1=1"
 7124=84+2,2,10,6,1,1,1,9,1,9,42,9,1,9,1,1,1,6,10,2,2,168
 "Number=7125","Number of terms 36","first solution
 numerator=228776718394647369084","denominator=2710312647969545407","+ or -1=1"
 7125=84+2,2,3,1,2,1,1,6,5,1,2,41,1,5,1,3,2,8,2,3,1,5,1,41,2,1,5,6,1,1,2,1,3,2,2,168
 "Number=7126","Number of terms 16","first solution numerator=11485966923144","denominator=136064444291","+ or -
 1=1"
 7126=84+2,2,2,6,2,1,33,12,33,1,2,6,2,2,2,168
 "Number=7127","Number of terms 44","first solution
 numerator=787109976078865643391508531","denominator=9323565741252322513395996","+ or -1=1"
 7127=84+2,2,1,2,5,12,1,4,23,1,11,9,1,5,1,1,2,5,2,2,1,83,1,2,2,5,2,1,1,5,1,9,11,1,23,4,1,12,5,2,1,2,2,168
 "Number=7128","Number of terms 10","first solution numerator=5150664204","denominator=61006961","+ or -1=1"
 7128=84+2,2,1,18,21,18,1,2,2,168
 "Number=7129","Number of terms 107","first solution
 numerator=3413022158738827674125819050295268052987973608624529637028637","denominator=40422651792715
 772097605496197789092824827373754896791560368","+ or -1=-1"
 7129=84+2,3,3,1,14,1,1,2,2,4,6,1,4,3,1,10,2,55,1,4,3,2,1,1,4,1,1,8,2,1,20,2,3,33,2,18,3,1,2,3,6,2,5,2,1,3,1,1,6,2,10,11,6,6,
 11,10,2,6,1,1,3,1,2,5,2,6,3,2,1,3,18,2,33,3,2,20,1,2,8,1,1,4,1,1,2,3,4,1,55,2,10,1,3,4,1,6,4,2,2,1,1,14,1,3,3,2,168
 "Number=7130","Number of terms 20","first solution numerator=4425854664","denominator=52414613","+ or -1=1"
 7130=84+2,3,1,1,1,1,2,1,4,1,2,1,1,1,1,1,3,2,168
 "Number=7131","Number of terms 22","first solution numerator=430483304124273","denominator=5097780059822","+ or
 -1=1"
 7131=84+2,4,15,7,1,1,1,1,2,1,83,1,2,1,1,1,1,7,15,4,2,168
 "Number=7132","Number of terms 92","first solution
 numerator=30437475852368331932136718493443021413341342261964","denominator=3604150907135606072754329
 85669134291322583366111","+ or -1=1"
 7132=84+2,4,1,1,1,1,1,2,2,1,13,2,1,2,3,2,6,1,1,1,1,18,6,4,1,20,3,3,1,3,1,3,1,9,6,1,14,2,55,1,4,2,6,1,8,42,8,1,6,2,4,1,55,2,1
 4,1,6,9,1,3,1,3,1,3,3,20,1,4,6,18,1,1,1,1,6,2,3,2,1,2,13,1,2,2,1,1,1,1,1,4,2,168
 "Number=7133","Number of terms 10","first solution numerator=98633183740","denominator=1167849663","+ or -1=1"
 7133=84+2,5,3,15,24,15,3,5,2,168
 "Number=7134","Number of terms 24","first solution
 numerator=8591001192971436","denominator=101713178680831","+ or -1=1"
 7134=84+2,6,3,1,6,1,1,2,2,3,33,2,33,3,2,2,1,1,6,1,3,6,2,168
 "Number=7135","Number of terms 44","first solution
 numerator=3242508969125117809139551641","denominator=38387002177948039837999336","+ or -1=1"
 7135=84+2,7,1,1,4,1,11,4,27,1,10,3,2,1,4,7,1,4,1,17,1,15,1,17,1,4,1,7,4,1,2,3,10,1,27,4,11,1,4,1,1,7,2,168
 "Number=7136","Number of terms 16","first solution numerator=18560202668","denominator=219712767","+ or -1=1"
 7136=84+2,9,2,3,1,1,1,4,1,1,1,3,2,9,2,168
 "Number=7137","Number of terms 4","first solution numerator=740136","denominator=8761","+ or -1=1"
 7137=84+2,12,2,168
 "Number=7138","Number of terms 42","first solution
 numerator=63052635884178310976150964","denominator=746302634897887532789441","+ or -1=1"
 7138=84+2,18,3,1,1,1,1,1,2,9,1,1,3,1,4,5,4,7,9,4,84,4,9,7,4,5,4,1,3,1,1,9,2,1,1,1,1,1,3,18,2,168
 "Number=7139","Number of terms 22","first solution
 numerator=112740053944072581","denominator=1334318622445286","+ or -1=1"

7139=84+2,33,3,2,1,6,16,1,2,1,83,1,2,1,16,6,1,2,3,33,2,168
"Number=7140", "Number of terms 2", "first solution numerator=28476", "denominator=337", "+ or -1=1"
7140=84+2,168
"Number=7141", "Number of terms 77", "first solution
numerator=668982809604108916345051546417864235392477", "denominator=791654056745733180888683743911541
4015178", "+ or -1=1"
7141=84+1,1,55,1,5,18,1,1,1,1,2,1,5,1,1,6,4,1,1,5,2,13,1,1,1,2,41,1,7,13,1,23,4,1,1,1,7,2,2,7,1,1,1,4,23,1,13,7,1,41,2,1,1,
1,13,2,5,1,1,4,6,1,1,5,1,2,1,1,1,1,18,5,1,55,1,1,168
"Number=7142", "Number of terms 66", "first solution
numerator=635648708751152934779902840717292592", "denominator=7521548256427128605869182500411245", "+ or
-1=1"
7142=84+1,1,23,1,1,1,4,3,4,3,1,8,7,1,1,3,7,15,4,2,1,1,1,1,1,1,9,3,11,1,3,84,3,1,11,3,9,1,1,1,1,1,1,2,4,15,7,3,1,1,7,8,1,
3,4,3,4,1,1,1,23,1,1,168
"Number=7143", "Number of terms 22", "first solution numerator=17514988171245", "denominator=207238062472", "+ or -
1=1"
7143=84+1,1,14,1,6,2,2,2,1,1,27,1,1,2,2,2,6,1,14,1,1,168
"Number=7144", "Number of terms 34", "first solution
numerator=13155673609703465277516", "denominator=155647578042636636401", "+ or -1=1"
7144=84+1,1,10,1,3,3,5,6,1,5,1,9,11,5,1,17,1,17,1,5,11,9,1,5,1,6,5,3,3,1,10,1,1,168
"Number=7145", "Number of terms 18", "first solution numerator=428309728584", "denominator=5067069049", "+ or -1=1"
7145=84+1,1,8,2,1,1,9,1,32,1,9,1,1,2,8,1,1,168
"Number=7146", "Number of terms 40", "first solution
numerator=1126723755823611362124", "denominator=13328643286891380161", "+ or -1=1"
7146=84+1,1,6,1,5,1,1,1,2,1,18,16,1,5,1,4,1,1,2,18,2,1,1,4,1,5,1,16,18,1,2,1,1,1,5,1,6,1,1,168
"Number=7147", "Number of terms 36", "first solution
numerator=542985922400092380489", "denominator=6422833724259594914", "+ or -1=1"
7147=84+1,1,5,1,3,5,1,1,3,18,1,1,55,1,5,1,1,11,1,1,5,1,55,1,1,18,3,1,1,5,3,1,5,1,1,168
"Number=7148", "Number of terms 16", "first solution numerator=15760278093204", "denominator=186411029311", "+ or -
1=1"
7148=84+1,1,4,1,20,3,7,42,7,3,20,1,4,1,1,168
"Number=7149", "Number of terms 114", "first solution
numerator=12508553353276567365847444755818153153528704119888806191944", "denominator=1479395988619121
54080761065647194283486060871927838644839", "+ or -1=1"
7149=84+1,1,4,3,33,1,1,23,1,1,1,6,9,1,3,1,13,3,2,1,1,1,3,1,2,2,2,5,1,1,1,2,8,12,1,7,1,41,2,1,1,2,1,2,1,1,7,1,7,5,1,10,2,3,2,
5,56,5,2,3,2,10,1,5,7,1,7,1,1,2,1,2,1,1,2,41,1,7,1,12,8,2,1,1,1,5,2,2,2,1,3,1,1,1,2,3,13,1,3,1,9,6,1,1,1,23,1,1,33,3,4,1,1,168
"Number=7150", "Number of terms 28", "first solution numerator=106413346871916", "denominator=1258470622081", "+ or
-1=1"
7150=84+1,1,3,1,5,18,1,1,1,1,1,1,2,6,2,1,1,1,1,1,1,18,5,1,3,1,1,168
"Number=7151", "Number of terms 96", "first solution
numerator=2511513638801230098882685796649964178385183805417", "denominator=29699706116464560444966002
429822053438064159628", "+ or -1=1"
7151=84+1,1,3,2,3,6,4,1,2,16,1,1,3,1,14,1,1,2,11,1,2,6,2,2,1,2,1,2,23,1,3,1,6,1,8,33,1,2,2,12,1,1,2,1,1,3,1,83,1,3,1,1,2,1,1,
12,2,2,1,33,8,1,6,1,3,1,23,2,1,2,1,2,2,6,2,1,11,2,1,1,14,1,3,1,1,16,2,1,4,6,3,2,3,1,1,168
"Number=7152", "Number of terms 8", "first solution numerator=7384524", "denominator=87319", "+ or -1=1"
7152=84+1,1,3,10,3,1,1,168
"Number=7153", "Number of terms 94", "first solution
numerator=295867902098256408539685328406434326438567967550964", "denominator=349827333518951179719067
4192123805277900461124991", "+ or -1=1"
7153=84+1,1,2,1,4,2,2,3,8,1,1,1,1,3,1,2,1,2,1,6,3,5,1,17,1,20,5,12,1,4,2,1,3,4,15,6,1,55,1,1,9,2,4,10,2,1,6,1,2,10,4,2,9,1,1,
55,1,6,15,4,3,1,2,4,1,12,5,20,1,17,1,5,3,6,1,2,1,2,1,3,1,1,1,1,8,3,2,2,4,1,2,1,1,168
"Number=7154", "Number of terms 28", "first solution numerator=596143474164", "denominator=7048169281", "+ or -1=1"
7154=84+1,1,2,1,1,2,1,6,1,1,1,2,1,2,1,2,1,1,1,6,1,2,1,1,2,1,1,168
"Number=7155", "Number of terms 24", "first solution numerator=196172877052509", "denominator=2319178319366", "+ or
-1=1"
7155=84+1,1,2,2,1,2,1,2,1,18,15,3,15,18,1,2,1,2,1,2,2,1,1,168
"Number=7156", "Number of terms 146", "first solution
numerator=2305290038520845535031372017895867630710130554483383503567547292618163164", "denominator=27
251499724638213175836708120183450238918608841905173709345993080235121", "+ or -1=1"
7156=84+1,1,2,5,2,3,3,3,4,1,1,7,1,1,55,1,6,2,1,2,10,1,9,1,1,1,23,1,1,18,3,2,8,33,1,2,1,1,4,7,1,5,6,10,2,2,2,1,10,1,1,2,1,13,
2,1,1,1,1,2,1,1,2,1,2,1,4,9,1,2,1,6,42,6,1,2,1,9,4,1,2,1,2,1,1,1,1,2,13,1,2,1,1,10,1,2,2,2,10,6,5,1,7,4,1,1,2,1,33,8,2,3,
18,1,1,23,1,1,1,9,1,10,2,1,2,6,1,55,1,1,7,1,1,4,3,3,3,2,5,2,1,1,168
"Number=7157", "Number of terms 12", "first solution numerator=6380268556", "denominator=75417729", "+ or -1=1"

7157=84+1,1,2,41,1,8,1,41,2,1,1,168
"Number=7158", "Number of terms 30", "first solution
numerator=52904803606241736", "denominator=625315594487741", "+ or -1=1"
7158=84+1,1,1,1,7,2,5,2,1,2,1,3,3,3,84,3,3,3,1,2,1,2,5,2,7,1,1,1,168
"Number=7159", "Number of terms 152", "first solution
numerator=65728856461912479738642227326243766354739292217984874555589778096883773896701", "denominator=776836987377334664906522367539568378780550692253678042677443579007160854116", "+ or -1=1"
7159=84+1,1,1,1,3,12,1,2,1,5,11,9,3,4,1,4,6,16,1,3,5,2,1,1,2,2,14,1,27,3,1,2,1,1,1,2,1,1,3,1,3,6,1,1,55,1,6,1,2,2,3,1,10,1,1,33,3,9,1,1,1,1,18,5,1,1,2,2,1,2,6,7,4,1,83,1,4,7,6,2,1,2,2,1,1,5,18,1,1,1,1,1,9,3,33,1,1,10,1,3,2,2,1,6,1,55,1,1,6,3,1,3,1,1,2,1,1,1,2,1,3,27,1,14,2,2,1,1,2,5,3,1,16,6,4,1,4,3,9,11,5,1,2,1,12,3,1,1,1,1,168
"Number=7160", "Number of terms 14", "first solution numerator=10201484", "denominator=120561", "+ or -1=1"
7160=84+1,1,1,1,1,1,3,1,1,1,1,1,168
"Number=7161", "Number of terms 22", "first solution numerator=44693036814048", "denominator=528144824537", "+ or -1=1"
7161=84+1,1,1,1,1,6,6,1,9,10,2,10,9,1,6,6,1,1,1,1,168
"Number=7162", "Number of terms 69", "first solution
numerator=64536950549681074594847105898726982", "denominator=762590309542626534864301228184817", "+ or -1=1"
7162=84+1,1,1,2,3,1,27,2,3,1,1,5,1,17,1,23,4,3,2,1,4,1,3,4,1,6,1,1,4,1,1,2,7,3,3,7,2,1,1,4,1,1,6,1,4,3,1,4,1,2,3,4,23,1,17,1,5,1,1,3,2,27,1,3,2,1,1,168
"Number=7163", "Number of terms 12", "first solution numerator=7692769", "denominator=90894", "+ or -1=1"
7163=84+1,1,1,2,1,3,1,2,1,1,1,168
"Number=7164", "Number of terms 40", "first solution
numerator=89240848324980211033356", "denominator=1054352668276301774239", "+ or -1=1"
7164=84+1,1,1,3,1,1,3,3,2,12,1,1,2,2,1,6,15,4,6,42,6,4,15,6,1,2,2,1,1,12,2,3,3,1,1,3,1,1,1,168
"Number=7165", "Number of terms 73", "first solution
numerator=1588172020350335962372057835393052353", "denominator=18762445476390450701172664320864090", "+ or -1=-1"
7165=84+1,1,1,4,1,3,1,7,3,1,2,1,1,3,1,1,4,3,1,1,1,2,4,3,10,1,41,2,2,3,18,1,1,14,1,7,7,1,14,1,1,18,3,2,2,41,1,10,3,4,2,1,1,1,3,4,1,1,3,1,1,2,1,3,7,1,3,1,4,1,1,1,168
"Number=7166", "Number of terms 76", "first solution
numerator=165341594922718214087941634670956453789612", "denominator=1953186530703479842597707694790878756863", "+ or -1=1"
7166=84+1,1,1,7,33,1,2,1,2,2,4,6,1,1,4,1,12,4,1,9,6,2,2,3,1,2,1,1,1,1,2,2,6,1,16,15,3,84,3,15,16,1,6,2,2,1,1,1,1,2,1,3,2,2,6,9,1,4,12,1,4,1,1,6,4,2,2,1,2,1,33,7,1,1,1,168
"Number=7167", "Number of terms 26", "first solution numerator=368150209437744", "denominator=4348668971479", "+ or -1=1"
7167=84+1,1,1,12,2,1,3,1,3,1,1,4,56,4,1,1,3,1,3,1,2,12,1,1,1,168
"Number=7168", "Number of terms 8", "first solution numerator=5440596", "denominator=64261", "+ or -1=1"
7168=84+1,1,1,41,1,1,1,168
"Number=7169", "Number of terms 74", "first solution
numerator=562748809661890267239469882890391857176", "denominator=6646381941370036166341388261235886791", "+ or -1=1"
7169=84+1,2,33,1,1,6,1,5,1,9,1,2,1,2,3,1,1,2,1,8,5,5,1,1,1,4,5,4,23,1,20,4,1,3,1,3,2,3,1,3,1,4,20,1,23,4,5,4,1,1,1,5,5,8,1,2,1,1,3,2,1,2,1,9,1,5,1,6,1,1,33,2,1,168
"Number=7170", "Number of terms 28", "first solution numerator=161670057179316", "denominator=1909281718079", "+ or -1=1"
7170=84+1,2,11,1,3,4,1,2,1,1,1,4,1,4,1,4,1,1,1,2,1,4,3,1,11,2,1,168
"Number=7171", "Number of terms 46", "first solution
numerator=1418235518231060087914627584", "denominator=16747828167130605913885001", "+ or -1=1"
7171=84+1,2,7,33,1,2,1,3,1,4,1,5,1,17,1,27,3,1,1,3,5,5,2,5,5,3,1,1,3,27,1,17,1,5,1,4,1,3,1,2,1,33,7,2,1,168
"Number=7172", "Number of terms 30", "first solution
numerator=44286474835687476", "denominator=522938927385631", "+ or -1=1"
7172=84+1,2,4,1,23,2,1,1,1,1,8,3,2,1,14,1,2,3,8,1,1,1,1,2,23,1,4,2,1,168
"Number=7173", "Number of terms 60", "first solution
numerator=503616540057253626405521933809404", "denominator=5946337698579328552587531684161", "+ or -1=1"
7173=84+1,2,3,1,3,1,14,1,1,1,1,4,9,1,2,1,18,12,1,41,2,2,1,3,4,2,3,2,2,18,2,2,3,2,4,3,1,2,2,41,1,12,18,1,2,1,9,4,1,1,1,1,14,1,3,1,3,2,1,168
"Number=7174", "Number of terms 46", "first solution
numerator=10157867437636121664052876104", "denominator=119928348927934720882756829", "+ or -1=1"
7174=84+1,2,3,18,1,1,10,1,3,1,1,5,11,8,1,4,1,3,9,6,1,2,84,2,1,6,9,3,1,4,1,8,11,5,1,1,3,1,10,1,1,18,3,2,1,168
"Number=7175", "Number of terms 16", "first solution numerator=16119903541", "denominator=190305564", "+ or -1=1"

7175=84+1,2,2,1,1,6,5,3,5,6,1,1,2,2,1,168
 "Number=7176", "Number of terms 14", "first solution numerator=2122781772", "denominator=25059023", "+ or -1=1"
 7176=84+1,2,2,6,2,1,6,1,2,6,2,2,1,168
 "Number=7177", "Number of terms 119", "first solution
 numerator=4121969293793606246850837783927106748114312169755444377597", "denominator=48655650039382091
 168918903329876997171829507242320895388", "+ or -1=-1"
 7177=84+1,2,1,1,6,2,20,1,2,1,1,55,1,9,1,1,1,4,1,6,4,5,18,1,1,1,2,1,6,1,1,1,3,2,12,1,1,2,5,1,7,4,2,4,1,2,4,1,3,1,1,7,1,1,23,
 1,2,15,15,2,1,23,1,1,7,1,1,3,1,4,2,1,4,2,4,7,1,5,2,1,1,12,2,3,1,1,1,6,1,2,1,1,1,18,5,4,6,1,4,1,1,1,9,1,55,1,1,2,1,20,2,6,1,1,
 2,1,168
 "Number=7178", "Number of terms 9", "first solution numerator=929158", "denominator=10967", "+ or -1=-1"
 7178=84+1,2,1,1,1,1,2,1,168
 "Number=7179", "Number of terms 66", "first solution
 numerator=407404827167518256732716102468071", "denominator=4808329200215525381517177452846", "+ or -1=1"
 7179=84+1,2,1,2,4,2,10,1,5,1,1,1,1,7,2,6,3,4,3,1,4,12,1,4,1,2,1,1,1,2,6,1,83,1,6,2,1,1,1,2,1,4,1,12,4,1,3,4,3,6,2,7,1,1,1,1,5
 ,1,10,2,4,2,1,2,1,168
 "Number=7180", "Number of terms 28", "first solution numerator=403223139606876", "denominator=4758644096495", "+ or
 -1=1"
 7180=84+1,2,1,3,2,1,1,1,1,6,2,4,4,8,4,4,2,6,1,1,1,1,2,3,1,2,1,168
 "Number=7181", "Number of terms 14", "first solution numerator=47910241808", "denominator=565374087", "+ or -1=1"
 7181=84+1,2,1,6,33,1,2,1,33,6,1,2,1,168
 "Number=7182", "Number of terms 10", "first solution numerator=973879116", "denominator=11491649", "+ or -1=1"
 7182=84+1,2,1,18,12,18,1,2,1,168
 "Number=7183", "Number of terms 54", "first solution
 numerator=107903115009150838803171001824", "denominator=1273154323231881725037157079", "+ or -1=1"
 7183=84+1,3,23,1,27,3,2,2,1,3,3,18,1,1,8,2,2,4,1,1,2,1,1,2,2,1,14,1,2,2,1,1,2,1,1,4,2,2,8,1,1,18,3,3,1,2,2,3,27,1,23,3,1,16
 8
 "Number=7184", "Number of terms 30", "first solution
 numerator=12116651539245717236", "denominator=142955035081152969", "+ or -1=1"
 7184=84+1,3,7,8,2,1,23,1,1,6,3,1,2,3,10,3,2,1,3,6,1,1,23,1,2,8,7,3,1,168
 "Number=7185", "Number of terms 32", "first solution
 numerator=1258784880598155636", "denominator=14850399316649855", "+ or -1=1"
 7185=84+1,3,4,10,2,1,3,2,5,2,2,6,1,1,1,10,1,1,1,6,2,2,5,2,3,1,2,10,4,3,1,168
 "Number=7186", "Number of terms 53", "first solution
 numerator=1882039343259888725356694", "denominator=22201641800398262001261", "+ or -1=-1"
 7186=84+1,3,2,1,4,1,23,2,1,1,8,1,4,1,1,2,1,10,1,1,2,2,4,1,2,1,1,2,1,4,2,2,1,1,10,1,2,1,1,4,1,8,1,1,2,23,1,4,1,2,3,1,168
 "Number=7187", "Number of terms 42", "first solution
 numerator=2984152221597927605958669", "denominator=35200363663079645211046", "+ or -1=1"
 7187=84+1,3,2,7,3,1,4,4,2,1,2,5,2,9,1,1,14,1,7,1,83,1,7,1,14,1,1,9,2,5,2,1,2,4,4,1,3,7,2,3,1,168
 "Number=7188", "Number of terms 28", "first solution
 numerator=2685047846862279516", "denominator=31669995006982799", "+ or -1=1"
 7188=84+1,3,1,1,2,3,7,12,1,9,1,2,15,14,15,2,1,9,1,12,7,3,2,1,1,3,1,168
 "Number=7189", "Number of terms 72", "first solution
 numerator=33494935462740982813695207497382331344", "denominator=395043484694332477886032840350832711"
 , "+ or -1=1"
 7189=84+1,3,1,2,1,1,9,2,1,1,55,1,13,6,1,2,2,6,1,17,1,41,2,4,4,1,1,1,1,1,5,1,1,1,13,2,13,1,1,1,5,1,1,1,1,1,4,4,2,41,1,17,1,6,
 2,2,1,6,13,1,55,1,1,2,9,1,1,2,1,3,1,168
 "Number=7190", "Number of terms 36", "first solution
 numerator=78311579734658796", "denominator=923552396608895", "+ or -1=1"
 7190=84+1,3,1,5,1,2,1,1,1,1,4,2,1,1,1,11,2,16,2,11,1,1,1,2,4,1,1,1,1,2,1,5,1,3,1,168
 "Number=7191", "Number of terms 4", "first solution numerator=71571", "denominator=844", "+ or -1=1"
 7191=84+1,3,1,168
 "Number=7192", "Number of terms 22", "first solution numerator=352764771939108", "denominator=4159684284695", "+ or
 -1=1"
 7192=84+1,4,6,1,6,1,1,18,3,4,1,4,3,18,1,1,6,1,6,4,1,168
 "Number=7193", "Number of terms 59", "first solution
 numerator=45796373033075568768427526282117", "denominator=539977985219493191237634114908", "+ or -1=-1"
 7193=84+1,4,3,3,1,4,1,2,2,1,2,12,1,2,9,1,1,1,2,1,20,2,10,8,1,4,1,23,2,2,23,1,4,1,8,10,2,20,1,2,1,1,1,9,2,1,12,2,1,2,2,1,4,1,
 3,3,4,1,168
 "Number=7194", "Number of terms 16", "first solution numerator=83758983444", "denominator=987520639", "+ or -1=1"
 7194=84+1,4,2,10,1,5,1,6,1,5,1,10,2,4,1,168
 "Number=7195", "Number of terms 52", "first solution
 numerator=152265630153818725253947596", "denominator=1795091064147134271888767", "+ or -1=1"

7195=84+1,4,1,1,1,18,4,1,14,1,1,1,1,2,1,2,2,1,3,2,3,3,27,1,32,1,27,3,3,2,3,1,2,2,1,2,1,1,1,1,1,14,1,4,18,1,1,1,4,1,168
"Number=7196", "Number of terms 24", "first solution numerator=3087988700707596", "denominator=36402409026719", "+ or -1=1"

7196=84+1,4,1,5,1,20,2,1,4,1,4,42,4,1,4,1,2,20,1,5,1,4,1,168
"Number=7197", "Number of terms 60", "first solution numerator=609973442545825604177155565414297196", "denominator=7190104053876588051304725254511359", "+ or -1=1"

7197=84+1,5,15,3,1,7,3,13,1,4,1,1,5,3,3,1,1,5,2,41,1,23,3,1,4,2,1,1,3,56,3,1,1,2,4,1,3,23,1,41,2,5,1,1,3,3,5,1,1,4,1,13,3,7,1,3,15,5,1,168
"Number=7198", "Number of terms 66", "first solution numerator=7947836271803565215351197360664736", "denominator=93679160624076409653411535087459", "+ or -1=1"

7198=84+1,5,3,2,3,1,11,2,1,8,3,1,12,3,2,1,1,1,1,55,1,17,1,6,1,3,3,1,3,1,1,2,2,2,1,1,3,1,3,3,1,6,1,17,1,55,1,1,1,1,2,3,12,1,3,8,1,2,11,1,3,2,3,5,1,168
"Number=7199", "Number of terms 40", "first solution numerator=525252034243354958744689", "denominator=6190584504054932300844", "+ or -1=1"

7199=84+1,5,1,1,7,5,1,2,1,1,3,1,8,6,1,2,15,12,1,83,1,12,15,2,1,6,8,1,3,1,1,2,1,5,7,1,1,5,1,168
"Number=7200", "Number of terms 8", "first solution numerator=3309684", "denominator=39005", "+ or -1=1"

7200=84+1,5,1,3,1,5,1,168
"Number=7201", "Number of terms 124", "first solution numerator=522741767666977852058358625673004649387260592919122624997136", "denominator=6160143039254362076891474180050672362711602181522082181479", "+ or -1=1"

7201=84+1,6,12,1,10,2,1,1,3,1,1,1,4,1,5,33,1,3,2,1,1,1,1,1,55,1,20,4,3,3,2,6,2,1,4,1,1,1,1,1,2,1,10,1,1,2,3,1,5,1,1,18,3,6,1,2,1,9,1,6,2,8,2,6,1,9,1,2,1,6,3,18,1,1,5,1,3,2,1,1,10,1,2,1,1,1,1,1,4,1,2,6,2,3,3,4,20,1,55,1,1,1,1,1,2,3,1,33,5,1,4,1,1,1,3,1,1,2,10,1,12,6,1,168
"Number=7202", "Number of terms 9", "first solution numerator=10160414", "denominator=119725", "+ or -1=1"

7202=84+1,6,2,1,1,2,6,1,168
"Number=7203", "Number of terms 30", "first solution numerator=873082126818801900", "denominator=10287228590683393", "+ or -1=1"

7203=84+1,6,1,2,1,1,2,3,3,3,6,4,2,3,56,3,2,4,6,3,3,3,2,1,1,2,1,6,1,168
"Number=7204", "Number of terms 122", "first solution numerator=136227043608662637599467666399652860059901958342283885353384676", "denominator=1605005332367775620999659268392329725817895504659601545677809", "+ or -1=1"

7204=84+1,7,11,5,4,1,1,1,7,1,5,2,2,13,1,2,1,5,3,6,2,9,1,1,10,1,3,1,4,18,1,1,1,7,2,2,1,2,1,3,23,1,55,1,1,1,2,33,1,1,2,1,4,1,1,2,3,1,1,4,42,4,1,1,3,2,1,1,4,1,2,1,1,33,2,1,1,1,55,1,23,3,1,2,1,2,2,7,1,1,1,18,4,1,3,1,10,1,1,9,2,6,3,5,1,2,1,13,2,2,5,1,7,1,1,1,4,5,11,7,1,168
"Number=7205", "Number of terms 12", "first solution numerator=253718674216", "denominator=2989065561", "+ or -1=1"

7205=84+1,7,2,41,1,32,1,41,2,7,1,168
"Number=7206", "Number of terms 18", "first solution numerator=875310921997164", "denominator=10311342645121", "+ or -1=1"

7206=84+1,7,1,16,11,3,1,6,28,6,1,3,11,16,1,7,1,168
"Number=7207", "Number of terms 104", "first solution numerator=4503083144044983013690798752710342831575857146583522981", "denominator=53043564987862803935380839340001855194578681022325204", "+ or -1=1"

7207=84+1,8,2,3,1,1,3,7,1,4,8,1,2,1,2,1,1,2,2,2,23,1,5,3,27,1,55,1,1,1,2,2,11,1,2,2,2,3,1,2,1,2,4,9,1,3,7,7,1,17,1,83,1,17,1,7,7,3,1,9,4,2,1,2,1,3,2,2,2,1,11,2,2,1,1,1,55,1,27,3,5,1,23,2,2,2,1,1,2,1,2,1,8,4,1,7,3,1,1,3,2,8,1,168
"Number=7208", "Number of terms 4", "first solution numerator=143396", "denominator=1689", "+ or -1=1"

7208=84+1,8,1,168
"Number=7209", "Number of terms 84", "first solution numerator=84453928533796315081373895856766718084", "denominator=994677613378141417034736480020968001", "+ or -1=1"

7209=84+1,9,1,1,1,1,1,2,33,1,1,2,1,1,2,1,1,1,1,1,3,6,1,1,14,1,9,18,1,3,3,2,1,3,1,1,4,1,2,1,20,2,20,1,2,1,4,1,1,3,1,2,3,3,1,1,8,9,1,14,1,1,6,3,1,1,1,1,1,2,1,1,2,1,1,33,2,1,1,1,1,1,9,1,168
"Number=7210", "Number of terms 22", "first solution numerator=38910734944295844", "denominator=458249290746337", "+ or -1=1"

7210=84+1,10,3,18,1,1,4,1,27,2,16,2,27,1,4,1,1,18,3,10,1,168
"Number=7211", "Number of terms 74", "first solution numerator=45922174119263155346349026982343747187463", "denominator=540785070063765947551735060771956309622", "+ or -1=1"

7211=84+1,11,7,3,3,12,1,3,4,1,1,2,16,1,1,2,4,2,5,33,1,3,1,1,1,1,1,2,6,6,1,1,1,3,23,1,83,1,23,3,1,1,1,6,6,2,1,1,1,1,1,3,1,33,5,2,4,2,1,1,16,2,1,1,4,3,1,12,3,3,7,11,1,168
"Number=7212", "Number of terms 6", "first solution numerator=34314612", "denominator=404065", "+ or -1=1"

7212=84+1,12,14,12,1,168
 "Number=7213","Number of terms 11","first solution numerator=4562898505","denominator=53725794","+ or -1=-1"
 7213=84+1,13,6,4,1,1,4,6,13,1,168
 "Number=7214","Number of terms 84","first solution
 numerator=19696398229059036556282965615856656572919350804","denominator=2318989314084199425446843498
 42340057567902079","+ or -1=1"
 7214=84+1,14,2,4,2,1,2,2,1,1,33,2,1,1,2,2,23,1,5,1,1,2,1,6,12,1,11,4,1,3,2,1,16,3,2,2,5,2,4,7,2,84,2,7,4,2,5,2,2,3,16,1,2,3,
 1,4,11,1,12,6,1,2,1,1,5,1,23,2,2,1,1,2,33,1,1,2,2,1,2,4,2,14,1,168
 "Number=7215","Number of terms 4","first solution numerator=243951","denominator=2872","+ or -1=1"
 7215=84+1,15,1,168
 "Number=7216","Number of terms 32","first solution
 numerator=729715856674668156","denominator=8590244423943259","+ or -1=1"
 7216=84+1,17,1,7,1,1,4,1,3,1,1,6,4,4,1,9,1,4,4,6,1,1,3,1,4,1,1,7,1,17,1,168
 "Number=7217","Number of terms 54","first solution
 numerator=2877447348506432768508814004164","denominator=33871079095434680801935887039","+ or -1=1"
 7217=84+1,20,4,10,2,1,2,4,1,14,1,1,1,2,1,1,4,1,9,5,1,3,8,1,2,7,24,7,2,1,8,3,1,5,9,1,4,1,1,2,1,1,1,14,1,4,2,1,2,10,4,20,1,16
 8
 "Number=7218","Number of terms 16","first solution numerator=49926670296","denominator=587657339","+ or -1=1"
 7218=84+1,23,3,1,1,2,1,8,1,2,1,1,3,23,1,168
 "Number=7219","Number of terms 170","first solution
 numerator=3637299204096370840282293459402952723041612294531778609896412958089609823056237840851","d
 enominator=42809534619585507294314127469141791590223070721925611003380081991198137335031472366","+
 or -1=1"
 7219=84+1,27,3,18,1,1,4,2,1,12,2,1,1,1,1,1,1,3,2,2,1,23,1,1,3,3,1,3,5,2,1,1,33,2,1,1,5,15,3,1,2,2,4,1,2,1,1,1,7,11,5,16,1,
 3,1,10,1,1,7,1,1,3,11,1,5,1,7,4,4,2,1,5,1,5,2,3,1,8,1,1,1,55,1,83,1,55,1,1,1,8,1,3,2,5,1,5,1,2,4,4,7,1,5,1,11,3,1,1,7,1,1,10,1,
 3,1,16,5,11,7,1,1,1,2,1,4,2,2,1,3,15,5,1,1,2,33,1,1,2,5,3,1,3,3,1,1,23,1,2,2,3,1,1,1,1,1,1,2,12,1,2,4,1,1,18,3,27,1,168
 "Number=7220","Number of terms 4","first solution numerator=488156","denominator=5745","+ or -1=1"
 7220=84+1,32,1,168
 "Number=7221","Number of terms 6","first solution numerator=51864792","denominator=610343","+ or -1=1"
 7221=84+1,41,2,41,1,168
 "Number=7222","Number of terms 24","first solution numerator=1903745563506024","denominator=22401657975619","+
 or -1=1"
 7222=84+1,55,1,1,1,18,4,1,1,5,1,2,1,5,1,1,4,18,1,1,1,55,1,168
 "Number=7223","Number of terms 4","first solution numerator=1220771","denominator=14364","+ or -1=1"
 7223=84+1,83,1,168
 "Number=7224","Number of terms 2","first solution numerator=14364","denominator=169","+ or -1=1"
 7224=84+1,168
 "Number=7226","Number of terms 1","first solution numerator=14451","denominator=170","+ or -1=-1"
 7226=85+170
 "Number=7227","Number of terms 2","first solution numerator=1228505","denominator=14451","+ or -1=1"
 7227=85+85,170
 "Number=7228","Number of terms 24","first solution
 numerator=24902727411917413","denominator=292912457706043","+ or -1=1"
 7228=85+56,1,2,18,1,1,3,1,5,1,1,12,1,1,5,1,3,1,1,18,2,1,56,170
 "Number=7229","Number of terms 5","first solution numerator=52229527","denominator=614295","+ or -1=-1"
 7229=85+42,1,1,42,170
 "Number=7230","Number of terms 2","first solution numerator=491555","denominator=5781","+ or -1=1"
 7230=85+34,170
 "Number=7231","Number of terms 42","first solution
 numerator=15461617711420606213265","denominator=181825901863823893499","+ or -1=1"
 7231=85+28,2,1,18,4,2,2,1,2,2,1,1,1,1,2,7,1,2,1,1,11,1,1,2,1,7,2,1,1,1,1,2,2,1,2,4,18,1,2,28,170
 "Number=7232","Number of terms 6","first solution numerator=204789589","denominator=2408123","+ or -1=1"
 7232=85+24,3,2,3,24,170
 "Number=7233","Number of terms 60","first solution
 numerator=3947424381061716848488255932471383","denominator=46414597282492497715804413866203","+ or -
 1=1"
 7233=85+21,3,1,9,1,7,5,5,3,2,2,1,9,3,2,1,2,1,1,23,1,2,1,1,2,2,6,1,2,56,2,1,6,2,2,1,1,2,1,23,1,1,2,1,2,3,9,1,2,2,3,5,5,7,1,9,1,
 3,21,170
 "Number=7234","Number of terms 12","first solution numerator=158544619379","denominator=1864070165","+ or -1=1"
 7234=85+18,1,8,1,1,84,1,1,8,1,18,170
 "Number=7235","Number of terms 2","first solution numerator=245905","denominator=2891","+ or -1=1"
 7235=85+17,170

"Number=7236", "Number of terms 30", "first solution
numerator=92968564133849393083", "denominator=1092916152074659845", "+ or -1=1"
7236=85+15,2,5,1,4,2,8,18,1,3,1,1,1,6,6,6,1,1,1,3,1,18,8,2,4,1,5,2,15,170
"Number=7237", "Number of terms 75", "first solution
numerator=8430733159821493885001877668531029164199355", "denominator=99102830214325308913737448792542
813352307", "+ or -1=-1"
7237=85+14,5,1,3,1,8,6,5,3,12,1,3,2,3,1,1,18,2,1,13,1,1,42,56,1,2,4,2,1,1,3,1,3,2,1,2,1,1,2,1,2,3,1,3,1,1,2,4,2,1,56,42,1,1,
13,1,2,18,1,1,3,2,3,1,12,3,5,6,8,1,3,1,5,14,170
"Number=7238", "Number of terms 4", "first solution numerator=29720347", "denominator=349337", "+ or -1=1"
7238=85+13,12,13,170
"Number=7239", "Number of terms 26", "first solution numerator=1785438647080681", "denominator=20984839061485", "+
or -1=1"
7239=85+12,6,1,2,1,1,1,1,2,3,1,2,56,2,1,3,2,1,1,1,1,2,1,6,12,170
"Number=7240", "Number of terms 30", "first solution
numerator=17772770772676939495", "denominator=208874708320522564", "+ or -1=1"
7240=85+11,2,1,18,4,3,4,2,2,1,1,2,3,1,41,1,3,2,1,1,2,2,4,3,4,18,1,2,11,170
"Number=7241", "Number of terms 35", "first solution
numerator=15262209633566233121", "denominator=179356921382323725", "+ or -1=-1"
7241=85+10,1,1,1,2,2,3,1,1,6,4,9,1,3,2,1,5,5,1,2,3,1,9,4,6,1,1,3,2,2,1,1,1,10,170
"Number=7242", "Number of terms 2", "first solution numerator=144755", "denominator=1701", "+ or -1=1"
7242=85+10,170
"Number=7243", "Number of terms 90", "first solution
numerator=17710650979715688266310692215884832259860505834123", "denominator=2081015341921063723554177
51372332926909605335777", "+ or -1=1"
7243=85+9,2,4,1,1,7,5,2,1,3,1,3,1,4,2,1,2,1,1,1,5,1,2,28,56,1,2,2,1,4,2,5,2,2,1,1,8,2,1,2,15,9,1,18,85,18,1,9,15,2,1,2,8,1,1
,2,2,5,2,4,1,2,2,1,56,28,2,1,5,1,1,1,2,1,2,4,1,3,1,3,1,2,5,7,1,1,4,2,9,170
"Number=7244", "Number of terms 16", "first solution numerator=7320911811835", "denominator=86015348749", "+ or -
1=1"
7244=85+8,1,20,2,1,1,3,42,3,1,1,2,20,1,8,170
"Number=7245", "Number of terms 10", "first solution numerator=257705765645", "denominator=3027644921", "+ or -1=1"
7245=85+8,1,1,42,34,42,1,1,8,170
"Number=7246", "Number of terms 156", "first solution
numerator=374229041496470951705427399753246068362705676951610345905256136201577704816586723", "deno
minator=4396310140463358782568081095287598756191119125302478801986838166625406652850475", "+ or -1=1"
7246=85+8,9,1,8,16,1,10,2,2,4,2,5,1,5,1,27,1,1,11,1,1,1,6,1,2,1,10,1,1,1,1,4,3,1,5,9,3,1,1,18,2,1,7,2,3,3,5,2,1,2,3,3,24,56,
1,2,2,2,1,2,1,1,1,2,2,1,4,1,33,4,2,4,1,1,3,1,1,84,1,1,3,1,1,4,2,4,33,1,4,1,2,2,1,1,1,2,1,2,2,2,1,56,24,3,3,2,1,2,5,3,3,2,7,1,2,
18,1,1,3,9,5,1,3,4,1,1,1,10,1,2,1,6,1,1,1,11,1,1,27,1,5,1,5,2,4,2,2,10,1,16,8,1,9,8,170
"Number=7247", "Number of terms 48", "first solution
numerator=592142325247630934204605079", "denominator=6955798203886484431858573", "+ or -1=1"
7247=85+7,1,2,1,2,1,23,1,1,2,3,1,1,3,1,1,2,3,11,1,6,2,15,85,15,2,6,1,11,3,2,1,1,3,1,1,3,2,1,1,23,1,2,1,2,1,7,170
"Number=7248", "Number of terms 10", "first solution numerator=281361235", "denominator=3304876", "+ or -1=1"
7248=85+7,2,1,1,13,1,1,2,7,170
"Number=7249", "Number of terms 48", "first solution
numerator=2470218774850786294686695", "denominator=29013249207084616737899", "+ or -1=1"
7249=85+7,11,4,1,3,2,4,1,7,3,2,2,1,1,1,1,3,1,1,5,1,2,1,14,1,2,1,5,1,1,3,1,1,1,1,2,2,3,7,1,4,2,3,1,4,11,7,170
"Number=7250", "Number of terms 13", "first solution numerator=3882082095", "denominator=45592742", "+ or -1=-1"
7250=85+6,1,4,6,1,1,1,1,6,4,1,6,170
"Number=7251", "Number of terms 42", "first solution
numerator=12540782142406361144194943", "denominator=147273860383252222151045", "+ or -1=1"
7251=85+6,1,1,5,7,4,2,6,2,1,2,1,2,1,1,1,1,3,11,13,85,13,11,3,1,1,1,2,1,2,1,2,6,2,4,7,5,1,1,6,170
"Number=7252", "Number of terms 8", "first solution numerator=264741205", "denominator=3108799", "+ or -1=1"
7252=85+6,3,3,4,3,3,6,170
"Number=7253", "Number of terms 53", "first solution
numerator=2751315852354449475318182316755", "denominator=32305882691050828473502192443", "+ or -1=-1"
7253=85+6,12,1,14,1,1,3,1,1,1,3,4,3,24,42,1,1,5,1,1,2,1,2,1,3,7,7,3,1,2,1,2,1,1,5,1,1,42,24,3,4,3,1,1,1,3,1,1,14,1,12,6,170
"Number=7254", "Number of terms 24", "first solution
numerator=12941265328680605", "denominator=151945543110149", "+ or -1=1"
7254=85+5,1,6,1,1,2,1,16,3,6,2,18,2,6,3,16,1,2,1,1,6,1,5,170
"Number=7255", "Number of terms 56", "first solution
numerator=43755375543668966028556100544065", "denominator=513703715952350802936496394549", "+ or -1=1"
7255=85+5,1,2,18,1,1,2,1,4,1,3,1,1,5,3,6,4,4,1,3,2,1,8,3,1,2,28,34,28,2,1,3,8,1,2,3,1,4,4,6,3,5,1,1,3,1,4,1,2,1,1,18,2,1,5,1
70

"Number=7256", "Number of terms 34", "first solution
numerator=134284781463030693937", "denominator=1576442590799205100", "+ or -1=1"
7256=85+5,2,23,1,7,1,1,3,1,2,1,2,3,3,1,6,21,6,1,3,3,2,1,2,1,3,1,1,7,1,23,2,5,170
"Number=7257", "Number of terms 22", "first solution
numerator=9532578149912135", "denominator=111900444803499", "+ or -1=1"
7257=85+5,3,7,10,1,1,20,1,3,2,2,2,3,1,20,1,1,10,7,3,5,170
"Number=7258", "Number of terms 46", "first solution
numerator=38735008180116828123451315493", "denominator=454668817529577786974793527", "+ or -1=1"
7258=85+5,6,2,1,4,1,4,2,1,18,4,9,1,3,2,6,1,27,1,1,7,4,4,7,1,1,27,1,6,2,3,1,9,4,18,1,2,4,1,4,1,2,6,5,170
"Number=7259", "Number of terms 2", "first solution numerator=72505", "denominator=851", "+ or -1=1"
7259=85+5,170
"Number=7260", "Number of terms 12", "first solution numerator=77864099035", "denominator=913837451", "+ or -1=1"
7260=85+4,1,6,3,3,42,3,3,6,1,4,170
"Number=7261", "Number of terms 87", "first solution
numerator=37056940659010049084436379538232059705485619", "denominator=4348819111947460674108622135136
30809434275", "+ or -1=-1"
7261=85+4,1,2,1,2,9,1,1,1,14,1,5,6,1,1,1,5,2,3,2,2,2,10,1,18,42,1,1,4,4,2,1,1,1,1,10,1,2,1,23,1,1,1,1,23,1,2,1,10,1,1,1,1,
2,4,4,1,1,42,18,1,10,2,2,2,2,3,2,5,1,1,1,6,5,1,14,1,1,1,9,2,1,2,1,4,170
"Number=7262", "Number of terms 12", "first solution numerator=653906875", "denominator=7673399", "+ or -1=1"
7262=85+4,1,1,1,1,84,1,1,1,1,4,170
"Number=7263", "Number of terms 42", "first solution
numerator=94868660955566368100055685", "denominator=1113178343253453589237999", "+ or -1=1"
7263=85+4,2,11,1,2,1,2,2,2,3,15,4,1,18,7,2,1,3,1,12,3,12,1,3,1,2,7,18,1,4,15,3,2,2,2,1,2,1,11,2,4,170
"Number=7264", "Number of terms 72", "first solution
numerator=97422936882256360631354060463094885", "denominator=1143071244925369886827891261438624", "+ or -
1=1"
7264=85+4,2,1,2,1,6,11,4,1,1,1,4,1,1,10,1,4,2,2,2,1,1,2,1,1,18,2,1,3,1,2,3,5,4,1,41,1,4,5,3,2,1,3,1,2,18,1,1,2,1,1,2,2,2,4,1,
10,1,1,4,1,1,1,4,11,6,1,2,1,2,4,170
"Number=7265", "Number of terms 19", "first solution numerator=120360694866225", "denominator=1412104630117", "+ or
-1=-1"
7265=85+4,3,1,9,1,8,15,2,1,1,2,15,8,1,9,1,3,4,170
"Number=7266", "Number of terms 14", "first solution numerator=820645597325", "denominator=9627376299", "+ or -1=1"
7266=85+4,6,1,1,3,11,12,11,3,1,1,6,4,170
"Number=7267", "Number of terms 38", "first solution
numerator=9709597560537505135037695", "denominator=113899980498993493947451", "+ or -1=1"
7267=85+4,18,1,2,3,1,2,1,1,2,1,9,3,4,6,12,56,1,2,1,56,12,6,4,3,9,1,2,1,1,2,1,3,2,1,18,4,170
"Number=7268", "Number of terms 30", "first solution numerator=4075398301750523", "denominator=47803819822123", "+
or -1=1"
7268=85+3,1,23,1,1,1,1,4,1,2,1,1,1,12,2,12,1,1,1,2,1,4,1,1,1,1,23,1,3,170
"Number=7269", "Number of terms 76", "first solution
numerator=840286484498942996745153014815947951485291", "denominator=985575828587943619491374781665625
2331455", "+ or -1=1"
7269=85+3,1,6,1,1,1,33,2,4,1,2,13,1,5,1,8,8,2,2,2,1,2,3,1,1,42,15,2,10,1,7,1,1,1,1,2,2,56,2,2,1,1,1,1,7,1,10,2,15,42,1,1,3,
2,1,2,2,2,8,8,1,5,1,13,2,1,4,2,33,1,1,1,6,1,3,170
"Number=7270", "Number of terms 58", "first solution
numerator=907346003695675004741436083853995", "denominator=10641570469924553023441294453121", "+ or -1=1"
7270=85+3,1,3,1,1,1,1,1,4,1,7,3,2,1,5,5,1,1,27,1,7,6,2,3,4,11,1,18,34,18,1,11,4,3,2,6,7,1,27,1,1,5,5,1,2,3,7,1,4,1,1,1,1,1,3
,1,3,170
"Number=7271", "Number of terms 26", "first solution
numerator=12091722887170385", "denominator=141804859310501", "+ or -1=1"
7271=85+3,1,2,2,1,5,1,5,1,33,3,1,14,1,3,33,1,5,1,5,1,2,2,1,3,170
"Number=7272", "Number of terms 18", "first solution numerator=3359846119", "denominator=39399658", "+ or -1=1"
7272=85+3,1,1,1,1,1,6,1,3,1,6,1,1,1,1,1,3,170
"Number=7273", "Number of terms 24", "first solution numerator=2000107305521107", "denominator=23452897330183", "+
or -1=1"
7273=85+3,1,1,4,1,3,6,1,5,2,5,24,5,2,5,1,6,3,1,4,1,1,3,170
"Number=7274", "Number of terms 43", "first solution
numerator=242105242948146108451572955", "denominator=2838687243381764801983182", "+ or -1=-1"
7274=85+3,2,9,1,1,1,1,7,6,1,2,4,7,5,2,1,2,1,16,3,24,24,3,16,1,2,1,2,5,7,4,2,1,6,7,1,1,1,1,9,2,3,170
"Number=7275", "Number of terms 8", "first solution numerator=28643215", "denominator=335819", "+ or -1=1"
7275=85+3,2,2,6,2,2,3,170

"Number=7276","Number of terms 68","first solution
numerator=661713963974728935553030276585069435","denominator=7757538762902631937657508324012749","+ or
-1=1"
7276=85+3,2,1,18,3,1,10,1,1,1,1,1,2,2,10,1,20,2,2,2,1,4,2,6,2,1,2,4,1,3,1,12,3,42,3,12,1,3,1,4,2,1,2,6,2,4,1,2,2,2,20,1,10,
2,2,1,1,1,1,1,10,1,3,18,1,2,3,170
"Number=7277","Number of terms 60","first solution
numerator=326604980583239859623324827867675","denominator=3828658367152947514301525818351","+ or -1=1"
7277=85+3,3,1,1,1,2,1,5,2,1,2,1,1,6,1,5,4,2,3,1,2,1,1,42,13,9,1,23,2,8,2,23,1,9,13,42,1,1,2,1,3,2,4,5,1,6,1,1,2,1,2,5,1,2,1,
1,1,3,3,170
"Number=7278","Number of terms 24","first solution numerator=4738017605003213","denominator=55538052215843","+
or -1=1"
7278=85+3,4,1,2,5,1,1,8,2,3,2,56,2,3,2,8,1,1,5,2,1,4,3,170
"Number=7279","Number of terms 12","first solution numerator=85352488339","denominator=1000415305","+ or -1=1"
7279=85+3,6,2,33,1,1,1,33,2,6,3,170
"Number=7280","Number of terms 4","first solution numerator=1395115","denominator=16351","+ or -1=1"
7280=85+3,10,3,170
"Number=7281","Number of terms 92","first solution
numerator=48277473254993130905431885462675533268771981526645","denominator=5657818565248627473380844
22540576541374914122401","+ or -1=1"
7281=85+3,24,21,3,2,3,2,1,3,10,2,1,1,8,2,1,1,2,4,1,18,6,1,3,2,2,4,2,6,1,33,3,1,3,4,1,1,1,1,3,1,1,1,12,2,18,2,12,1,1,1,3,1,1,
1,1,4,3,1,3,33,1,6,2,4,2,2,3,1,6,18,1,4,2,1,1,2,8,1,1,2,10,3,1,2,3,2,3,21,24,3,170
"Number=7282","Number of terms 6","first solution numerator=11163221","denominator=130817","+ or -1=1"
7282=85+2,1,84,1,2,170
"Number=7283","Number of terms 38","first solution
numerator=71055335516833555618103","denominator=832609840621123900157","+ or -1=1"
7283=85+2,1,14,1,5,1,1,1,2,4,8,1,3,12,1,6,1,5,85,5,1,6,1,12,3,1,8,4,2,1,1,1,5,1,14,1,2,170
"Number=7284","Number of terms 62","first solution
numerator=4751961192460130208898908633979","denominator=55678549999729379180299440325","+ or -1=1"
7284=85+2,1,7,1,6,1,1,6,3,2,2,12,1,2,1,1,3,1,4,10,2,5,1,1,1,1,1,2,4,2,56,2,4,2,1,1,1,1,1,5,2,10,4,1,3,1,1,2,1,12,2,2,3,6,1,1,
6,1,7,1,2,170
"Number=7285","Number of terms 46","first solution
numerator=5070360801865875567792847555","denominator=59405148566411203382366359","+ or -1=1"
7285=85+2,1,5,4,1,1,3,3,15,4,1,2,11,42,1,1,2,2,1,18,3,1,4,1,3,18,1,2,2,1,1,42,11,2,1,4,15,3,3,1,1,4,5,1,2,170
"Number=7286","Number of terms 78","first solution
numerator=134551532493400734144372251732757826517","denominator=157631883601844084422395529482461433
5","+ or -1=1"
7286=85+2,1,3,1,4,1,2,1,1,2,2,1,2,1,1,14,1,16,7,2,1,3,33,1,6,1,3,1,2,1,5,6,1,1,1,8,2,1,84,1,2,8,1,1,1,6,5,1,2,1,3,1,6,1,33,3,
1,2,7,16,1,14,1,1,2,1,2,2,1,1,2,1,4,1,3,1,2,170
"Number=7287","Number of terms 10","first solution numerator=50071321","denominator=586563","+ or -1=1"
7287=85+2,1,2,1,27,1,2,1,2,170
"Number=7288","Number of terms 52","first solution
numerator=63270025132779601468730603","denominator=741129030155337022530263","+ or -1=1"
7288=85+2,1,2,2,1,1,1,1,1,2,1,6,2,1,1,3,1,1,3,13,1,18,24,2,1,20,1,2,24,18,1,13,3,1,1,3,1,1,2,6,1,2,1,1,1,1,1,2,2,1,2,170
"Number=7289","Number of terms 18","first solution numerator=432060593369","denominator=5060701045","+ or -1=1"
7289=85+2,1,1,1,23,1,3,3,4,3,3,1,23,1,1,1,2,170
"Number=7290","Number of terms 32","first solution
numerator=13987341086920195","denominator=163821689793789","+ or -1=1"
7290=85+2,1,1,1,1,1,3,1,1,4,1,18,6,1,1,16,1,1,6,18,1,4,1,1,3,1,1,1,1,1,2,170
"Number=7291","Number of terms 82","first solution
numerator=532635965004829630226116849462073015523953","denominator=623787889193486914844188290809532
6201845","+ or -1=1"
7291=85+2,1,1,2,1,1,3,2,16,1,1,1,3,3,4,1,2,1,1,6,3,1,10,1,1,1,2,18,1,1,2,28,15,2,23,1,10,2,2,1,6,1,2,2,10,1,23,2,15,28,2,1,
1,18,2,1,1,1,10,1,3,6,1,1,2,1,4,3,3,1,1,1,16,2,3,1,1,2,1,1,2,170
"Number=7292","Number of terms 44","first solution
numerator=53650896394294782192914219","denominator=628280603923957951014047","+ or -1=1"
7292=85+2,1,1,5,3,2,5,12,1,20,2,2,1,3,1,9,3,1,6,1,2,42,2,1,6,1,3,9,1,3,1,2,2,20,1,12,5,2,3,5,1,1,2,170
"Number=7293","Number of terms 10","first solution numerator=6633056345","denominator=77671301","+ or -1=1"
7293=85+2,1,1,42,10,42,1,1,2,170
"Number=7294","Number of terms 92","first solution
numerator=2965295373780160110648173890576290436672607291","denominator=34720428834768907393143800813
296037000825975","+ or -1=1"

7294=85+2,2,7,1,2,1,3,18,1,2,2,7,2,1,33,2,12,1,1,1,4,1,5,1,2,1,16,2,1,14,1,5,1,8,1,1,1,2,1,2,3,1,2,2,1,84,1,2,2,1,3,2,1,2,1,1,1,8,1,5,1,14,1,2,16,1,2,1,5,1,4,1,1,1,1,12,2,33,1,2,7,2,2,1,18,3,1,2,1,7,2,2,170
"Number=7295","Number of terms 20","first solution numerator=5900235757968935","denominator=69080698009699","+ or -1=1"
7295=85+2,2,3,3,5,4,1,5,12,34,12,5,1,4,5,3,3,2,2,170
"Number=7296","Number of terms 4","first solution numerator=174677","denominator=2045","+ or -1=1"
7296=85+2,2,2,170
"Number=7297","Number of terms 95","first solution numerator=2608702000279661267783240779745474251518518804702165","denominator=30538823226054724933785644971960075357435008928793","+ or -1=-1"
7297=85+2,2,1,2,1,1,1,2,1,12,2,2,1,1,14,1,18,21,3,3,3,3,1,6,2,1,5,1,1,1,4,1,1,8,2,3,1,9,1,9,7,56,1,4,5,7,4,4,7,5,4,1,56,7,9,1,9,1,3,2,8,1,1,4,1,1,1,5,1,2,6,1,3,3,3,3,21,18,1,14,1,1,2,2,12,1,2,1,1,1,2,1,2,2,170
"Number=7298","Number of terms 8","first solution numerator=60945683","denominator=713413","+ or -1=1"
7298=85+2,2,1,84,1,2,2,170
"Number=7299","Number of terms 38","first solution numerator=235552343080749667151","denominator=2757120496228050325","+ or -1=1"
7299=85+2,3,3,2,1,6,7,3,1,1,2,1,5,1,1,1,1,4,85,4,1,1,1,1,5,1,2,1,1,3,7,6,1,2,3,3,2,170
"Number=7300","Number of terms 10","first solution numerator=388816165","denominator=4550749","+ or -1=1"
7300=85+2,3,1,2,42,2,1,3,2,170
"Number=7301","Number of terms 18","first solution numerator=4397800767025","denominator=51468839549","+ or -1=1"
7301=85+2,4,8,3,9,1,2,1,2,1,2,1,9,3,8,4,2,170
"Number=7302","Number of terms 58","first solution numerator=71194340532978693726069389","denominator=833152606307252151962707","+ or -1=1"
7302=85+2,4,1,2,7,1,3,1,1,1,1,1,2,1,2,1,3,4,8,1,3,5,1,1,1,2,1,84,1,2,1,1,1,5,3,1,8,4,3,1,2,1,2,1,1,1,1,1,3,1,7,2,1,4,2,170
"Number=7303","Number of terms 62","first solution numerator=251582386584878188492566562529873","denominator=2943944256107383680654093772763","+ or -1=1"
7303=85+2,5,2,1,1,7,1,1,4,1,56,6,1,1,3,1,23,1,1,1,3,18,1,2,1,1,5,1,3,7,1,7,3,1,5,1,1,2,1,18,3,1,1,1,23,1,3,1,1,6,56,1,4,1,1,7,1,1,2,5,2,170
"Number=7304","Number of terms 10","first solution numerator=523238389","denominator=6122365","+ or -1=1"
7304=85+2,6,2,1,20,1,2,6,2,170
"Number=7305","Number of terms 50","first solution numerator=61536955006472663521760945","denominator=719989051505151914801581","+ or -1=1"
7305=85+2,7,1,1,1,3,1,2,1,2,2,1,2,5,6,1,14,1,2,8,1,1,1,10,34,10,1,1,1,8,2,1,14,1,6,5,2,1,2,2,1,2,1,3,1,1,1,7,2,170
"Number=7306","Number of terms 21","first solution numerator=2320802803124459","denominator=27151786272890","+ or -1=-1"
7306=85+2,9,1,1,3,1,6,16,1,18,18,1,16,6,1,3,1,1,9,2,170
"Number=7307","Number of terms 46","first solution numerator=58924259750263621734186759635","denominator=689325876368694077396209001","+ or -1=1"
7307=85+2,12,1,1,1,7,8,1,6,1,1,5,2,1,3,3,2,4,15,3,6,4,85,4,6,3,15,4,2,3,3,1,2,5,1,1,6,1,8,7,1,1,1,12,2,170
"Number=7308","Number of terms 4","first solution numerator=1107653","denominator=12957","+ or -1=1"
7308=85+2,18,2,170
"Number=7309","Number of terms 57","first solution numerator=41555037945180687145506177358303","denominator=486065394230288269344414807055","+ or -1=-1"
7309=85+2,33,1,2,3,6,1,1,5,1,3,1,9,3,1,3,1,1,1,2,4,1,4,14,24,2,1,4,4,1,2,24,14,4,1,4,2,1,1,1,3,1,3,9,1,3,1,5,1,1,6,3,2,1,33,2,170
"Number=7310","Number of terms 2","first solution numerator=29155","denominator=341","+ or -1=1"
7310=85+2,170
"Number=7311","Number of terms 6","first solution numerator=3323983","denominator=38875","+ or -1=1"
7311=85+1,1,56,1,1,170
"Number=7312","Number of terms 46","first solution numerator=1190714692644581550978901","denominator=13924821002269712607793","+ or -1=1"
7312=85+1,1,23,1,13,3,2,2,1,1,3,18,1,2,1,1,1,1,2,9,1,2,10,2,1,9,2,1,1,1,1,2,1,18,3,1,1,2,2,3,13,1,23,1,1,170
"Number=7313","Number of terms 34","first solution numerator=39885274263980573284067","denominator=466406716683580704023","+ or -1=1"
7313=85+1,1,15,21,3,5,1,1,3,10,2,2,5,8,1,4,2,4,1,8,5,2,2,10,3,1,1,5,3,21,15,1,1,170
"Number=7314","Number of terms 16","first solution numerator=142135005235","denominator=1661971499","+ or -1=1"
7314=85+1,1,10,1,9,6,1,2,1,6,9,1,10,1,1,170
"Number=7315","Number of terms 6","first solution numerator=525055","denominator=6139","+ or -1=1"
7315=85+1,1,8,1,1,170

"Number=7316", "Number of terms 50", "first solution
numerator=46085384560152422635323515", "denominator=538798486882183299873499", "+ or -1=1"
7316=85+1,1,6,1,14,1,2,5,1,3,3,33,1,9,1,2,1,1,2,1,1,6,3,1,4,1,3,6,1,1,2,1,1,2,1,9,1,33,3,3,1,5,2,1,14,1,6,1,1,170
"Number=7317", "Number of terms 18", "first solution numerator=6941631433855", "denominator=81151214451", "+ or -1=1"
7317=85+1,1,5,1,5,18,1,5,6,5,1,18,5,1,5,1,1,170
"Number=7318", "Number of terms 102", "first solution
numerator=86248100406290520332517078527555699159678364278522453", "denominator=1008215421482704130037
831854493610171031409291763967", "+ or -1=1"
7318=85+1,1,5,56,1,5,1,1,2,18,1,1,1,1,1,1,7,6,4,1,6,1,1,1,2,1,1,2,1,3,2,4,1,2,1,9,3,15,4,3,9,5,12,1,27,1,1,2,3,1,84,1,3,2,1,
1,27,1,12,5,9,3,4,15,3,9,1,2,1,4,2,3,1,2,1,1,2,1,1,1,6,1,4,6,7,1,1,1,1,1,1,18,2,1,1,5,1,56,5,1,1,170
"Number=7319", "Number of terms 20", "first solution numerator=17631055591", "denominator=206087875", "+ or -1=1"
7319=85+1,1,4,2,1,1,2,1,1,12,1,1,2,1,1,2,4,1,1,170
"Number=7320", "Number of terms 10", "first solution numerator=10112495", "denominator=118196", "+ or -1=1"
7320=85+1,1,3,1,7,1,3,1,1,170
"Number=7321", "Number of terms 111", "first solution
numerator=128558778513492189532734373676746567056926207550864929989", "denominator=150250710359398342
5284620624026378264066123687399518545", "+ or -1=-1"
7321=85+1,1,3,2,10,1,33,3,5,56,1,5,1,6,3,1,1,1,10,1,3,2,1,2,1,18,3,1,1,20,1,4,1,1,3,3,1,8,4,6,10,1,1,6,1,1,1,1,5,3,2,1,1,2,2,
2,2,1,1,2,3,5,1,1,1,1,6,1,1,10,6,4,8,1,3,3,1,1,4,1,20,1,1,3,18,1,2,1,2,3,1,10,1,1,1,3,6,1,5,1,56,5,3,33,1,10,2,3,1,1,170
"Number=7322", "Number of terms 16", "first solution numerator=3256585120501", "denominator=38058141103", "+ or -1=1"
7322=85+1,1,3,7,6,2,4,24,4,2,6,7,3,1,1,170
"Number=7323", "Number of terms 46", "first solution
numerator=115779194551887772387427", "denominator=1352963270872055304057", "+ or -1=1"
7323=85+1,1,2,1,5,1,6,1,1,2,3,1,2,7,1,3,1,2,1,12,2,3,85,3,2,12,1,2,1,3,1,7,2,1,3,2,1,1,6,1,5,1,2,1,1,170
"Number=7324", "Number of terms 164", "first solution
numerator=1255079051706658752150684964923104086563037156247849594418755023579430064404037835", "deno
minator=14665501311989354162733169252645786279551300961772138517846013051980134173114999", "+ or -1=1"
7324=85+1,1,2,1,1,1,1,3,5,4,11,5,1,4,2,1,5,1,1,1,6,2,13,1,3,1,23,1,1,1,8,2,1,7,1,7,3,1,3,4,2,20,1,18,15,1,1,33,1,2,1,1,10,1,
5,5,56,1,6,6,1,2,2,1,2,2,2,3,2,1,1,3,1,2,4,1,1,7,1,1,2,42,2,1,1,7,1,1,4,2,1,3,1,1,2,3,2,2,1,2,2,1,6,6,1,56,5,5,1,10,1,1,2,1,3
3,1,1,15,18,1,20,2,4,3,1,3,7,1,7,1,2,8,1,1,1,23,1,3,1,13,2,6,1,1,1,5,1,2,4,1,5,11,4,5,3,1,1,1,1,2,1,1,170
"Number=7325", "Number of terms 7", "first solution numerator=423395", "denominator=4947", "+ or -1=-1"
7325=85+1,1,2,2,1,1,170
"Number=7326", "Number of terms 34", "first solution numerator=717679443395885", "denominator=8384883824499", "+ or -1=1"
7326=85+1,1,2,4,1,1,1,2,1,5,1,1,1,1,2,6,2,6,2,1,1,1,1,5,1,2,1,1,1,4,2,1,1,170
"Number=7327", "Number of terms 44", "first solution
numerator=14923322040473948722961", "denominator=174342157153233730043", "+ or -1=1"
7327=85+1,1,2,18,1,1,1,1,1,4,1,1,3,2,3,4,1,8,1,2,3,85,3,2,1,8,1,4,3,2,3,1,1,4,1,1,1,1,1,18,2,1,1,170
"Number=7328", "Number of terms 16", "first solution numerator=178916985605", "denominator=2090060426", "+ or -1=1"
7328=85+1,1,1,1,10,9,1,41,1,9,10,1,1,1,1,170
"Number=7329", "Number of terms 58", "first solution
numerator=1553117193466406277110241511", "denominator=18141862316841451606877995", "+ or -1=1"
7329=85+1,1,1,1,3,1,1,2,1,3,1,9,1,10,1,1,33,1,2,1,1,2,9,1,2,6,1,1,56,1,1,6,2,1,9,2,1,1,2,1,33,1,1,10,1,9,1,3,1,2,1,1,3,1,1,1,
1,170
"Number=7330", "Number of terms 7", "first solution numerator=189895", "denominator=2218", "+ or -1=-1"
7330=85+1,1,1,1,1,1,170
"Number=7331", "Number of terms 22", "first solution numerator=1174475376263", "denominator=13717100045", "+ or -1=1"
7331=85+1,1,1,1,1,3,1,1,4,3,85,3,4,1,1,3,1,1,1,1,170
"Number=7332", "Number of terms 12", "first solution numerator=725810651", "denominator=8476413", "+ or -1=1"
7332=85+1,1,1,2,7,14,7,2,1,1,1,170
"Number=7333", "Number of terms 99", "first solution
numerator=8072009905123312418558021105823388110239995900315535", "denominator=94262910189211058715150
030258789259063026117232343", "+ or -1=-1"
7333=85+1,1,1,2,1,1,1,2,5,1,2,1,4,56,1,7,5,1,3,1,1,4,14,18,1,23,1,1,12,1,1,1,42,6,3,7,1,5,4,4,1,1,13,1,2,1,1,3,2,2,3,1,1,2,1,
13,1,1,4,4,5,1,7,3,6,42,1,1,1,12,1,1,23,1,18,14,4,1,1,3,1,5,7,1,56,4,1,2,1,5,2,1,1,1,2,1,1,1,170
"Number=7334", "Number of terms 22", "first solution numerator=9211242608821", "denominator=107559250735", "+ or -1=1"
7334=85+1,1,1,3,3,6,1,1,4,1,84,1,4,1,1,6,3,3,1,1,1,170
"Number=7335", "Number of terms 12", "first solution numerator=26730455", "denominator=312109", "+ or -1=1"

7335=85+1,1,1,4,2,1,2,4,1,1,1,170
"Number=7336","Number of terms 40","first solution
numerator=37247674485176186233","denominator=434880066971434330","+ or -1=1"
7336=85+1,1,1,6,5,2,1,1,1,18,2,2,6,1,2,1,3,1,1,5,1,1,3,1,2,1,6,2,2,18,1,1,1,2,5,6,1,1,1,170
"Number=7337","Number of terms 24","first solution numerator=56158499204035","denominator=655626098999","+ or -1=1"
7337=85+1,1,1,10,24,2,1,1,1,2,1,6,1,2,1,1,1,2,24,10,1,1,1,170
"Number=7338","Number of terms 44","first solution
numerator=127675591996701183912155","denominator=1490455543037453170551","+ or -1=1"
7338=85+1,1,1,23,1,4,4,3,3,1,6,1,2,7,2,3,1,1,1,1,3,28,3,1,1,1,1,3,2,7,2,1,6,1,3,3,4,4,1,23,1,1,1,170
"Number=7339","Number of terms 6","first solution numerator=11272619","denominator=131585","+ or -1=1"
7339=85+1,2,85,2,1,170
"Number=7340","Number of terms 36","first solution
numerator=410874278444481317915","denominator=4795798466097320501","+ or -1=1"
7340=85+1,2,15,4,8,1,3,2,1,1,4,3,3,1,1,2,2,42,2,2,1,1,3,3,4,1,1,2,3,1,8,4,15,2,1,170
"Number=7341","Number of terms 112","first solution
numerator=13168286264762938060397713131708689324024988336659240747","denominator=153692136218557213500256348838296690474034000686920575","+ or -1=1"
7341=85+1,2,8,4,3,1,1,1,6,1,4,3,11,8,1,13,2,1,1,3,2,1,1,2,1,2,2,1,1,6,3,1,2,1,7,1,5,42,1,2,33,1,14,1,1,1,1,4,1,12,2,1,3,1,1,56,1,1,3,1,2,12,1,4,1,1,1,14,1,33,2,1,42,5,1,7,1,2,1,3,6,1,1,2,2,1,2,1,1,2,3,1,1,2,13,1,8,11,3,4,1,6,1,1,1,3,4,8,2,1,170
"Number=7342","Number of terms 96","first solution
numerator=395773258048633618679971233826962031628621747929619","denominator=4618907404322126248003679687013368759541149159603","+ or -1=1"
7342=85+1,2,5,1,1,2,1,4,2,9,1,1,1,2,4,56,1,8,1,1,6,15,2,2,1,7,13,18,1,27,1,1,1,1,2,4,1,4,4,2,2,1,3,1,2,5,1,84,1,5,2,1,3,1,2,2,4,4,1,4,2,1,1,1,1,27,1,18,13,7,1,2,2,15,6,1,1,8,1,56,4,2,1,1,1,9,2,4,1,2,1,1,5,2,1,170
"Number=7343","Number of terms 20","first solution numerator=48538296761753","denominator=566431984483","+ or -1=1"
7343=85+1,2,4,5,1,2,8,1,2,85,2,1,8,2,1,5,4,2,1,170
"Number=7344","Number of terms 20","first solution numerator=85297369110115","denominator=995335059874","+ or -1=1"
7344=85+1,2,3,3,5,18,1,5,1,9,1,5,1,18,5,3,3,2,1,170
"Number=7345","Number of terms 33","first solution
numerator=132862344974021165","denominator=1550265253747553","+ or -1=-1"
7345=85+1,2,2,1,2,1,1,1,18,2,2,3,10,2,2,1,1,2,2,10,3,2,2,18,1,1,1,2,1,2,2,1,170
"Number=7346","Number of terms 38","first solution
numerator=134763698335132208477","denominator=1572343605738324605","+ or -1=1"
7346=85+1,2,2,3,3,2,1,4,2,1,9,2,1,1,6,1,5,1,84,1,5,1,6,1,1,2,9,1,2,4,1,2,3,3,2,2,1,170
"Number=7347","Number of terms 10","first solution numerator=40971685","denominator=478001","+ or -1=1"
7347=85+1,2,1,1,56,1,1,2,1,170
"Number=7348","Number of terms 48","first solution
numerator=2030924139053828766224315","denominator=23692403899354516578251","+ or -1=1"
7348=85+1,2,1,1,2,1,2,1,1,1,3,1,3,4,1,13,2,10,4,3,3,18,1,2,1,18,3,3,4,10,2,13,1,4,3,1,3,1,1,1,2,1,2,1,1,2,1,170
"Number=7349","Number of terms 67","first solution
numerator=815727267352334199470532725230427443","denominator=9515483401853492543048485168628475","+ or -1=-1"
7349=85+1,2,1,1,1,7,1,14,1,2,2,1,3,2,12,1,2,1,33,1,1,5,42,1,2,7,8,2,3,2,2,1,6,6,1,2,2,3,2,8,7,2,1,42,5,1,1,33,1,2,1,12,2,3,1,2,2,1,14,1,7,1,1,1,2,1,170
"Number=7350","Number of terms 8","first solution numerator=819685","denominator=9561","+ or -1=1"
7350=85+1,2,1,2,1,2,1,170
"Number=7351","Number of terms 156","first solution
numerator=49522315095157752835410744886092023829095841205720184818628260187032068061633848293","denominator=577600722410552278535403013737134040530983555113142112828041165511564438376806735","+ or -1=1"
7351=85+1,2,1,4,2,4,5,2,28,8,7,1,2,33,1,18,12,5,8,1,4,1,4,1,2,2,1,7,2,6,2,1,1,3,4,1,1,1,1,1,3,2,1,2,1,2,1,3,2,1,5,1,1,1,10,1,3,1,1,2,24,9,2,16,1,2,15,4,56,1,10,2,4,2,2,1,2,85,2,1,2,2,4,2,10,1,56,4,15,2,1,16,2,9,24,2,1,1,3,1,10,1,1,1,5,1,2,3,1,2,1,2,1,2,3,1,1,1,1,4,3,1,1,2,6,2,7,1,2,2,1,4,1,4,1,8,5,12,18,1,33,2,1,7,8,28,2,5,4,2,4,1,2,1,170
"Number=7352","Number of terms 28","first solution numerator=4194292596108299","denominator=48916567482133","+ or -1=1"
7352=85+1,2,1,9,2,1,23,1,4,1,1,2,1,20,1,2,1,1,4,1,23,1,2,9,1,2,1,170
"Number=7353","Number of terms 4","first solution numerator=58567","denominator=683","+ or -1=1"
7353=85+1,2,1,170

"Number=7354", "Number of terms 85", "first solution
numerator=76806813752890715970204841437554838533395", "denominator=8956491879587189410194310373667367
59682", "+ or -1=-1"
7354=85+1,3,11,5,2,3,1,16,2,1,1,1,27,1,23,1,1,6,2,1,5,1,10,1,1,2,2,18,1,1,1,3,2,2,1,2,1,3,1,3,1,1,1,1,3,1,3,1,2,1,2,2,3,1,1,
1,18,2,2,1,1,10,1,5,1,2,6,1,1,23,1,27,1,1,1,2,16,1,3,2,5,11,3,1,170
"Number=7355", "Number of terms 16", "first solution numerator=520628176345", "denominator=6070665869", "+ or -1=1"
7355=85+1,3,5,3,1,1,6,34,6,1,1,3,5,3,1,170
"Number=7356", "Number of terms 14", "first solution numerator=4462728187", "denominator=52033085", "+ or -1=1"
7356=85+1,3,3,2,1,1,56,1,1,2,3,3,1,170
"Number=7357", "Number of terms 126", "first solution
numerator=59079056981518150096039950126926345070207864443977915626084058075", "denominator=6887842002
92007295867238752054098814341773352156147574242994351", "+ or -1=1"
7357=85+1,3,2,2,8,1,1,1,1,2,3,1,1,13,1,2,1,2,1,1,4,5,3,5,1,4,2,1,4,12,1,56,3,1,7,2,2,1,1,5,1,3,2,1,42,5,5,1,2,1,1,9,1,1,15,
14,4,3,18,1,3,24,3,1,18,3,4,14,15,1,1,9,1,1,2,1,5,5,42,1,2,3,1,5,1,1,2,2,7,1,3,56,1,12,4,1,2,4,1,5,3,5,4,1,1,2,1,2,1,13,1,1,3,
2,1,1,1,1,1,8,2,2,3,1,170
"Number=7358", "Number of terms 18", "first solution numerator=117598389877", "denominator=1370949583", "+ or -1=1"
7358=85+1,3,1,1,11,1,2,3,6,3,2,1,11,1,1,3,1,170
"Number=7359", "Number of terms 8", "first solution numerator=952295", "denominator=11101", "+ or -1=1"
7359=85+1,3,1,1,1,3,1,170
"Number=7360", "Number of terms 24", "first solution numerator=2196376406666485", "denominator=25601644499026", "+
or -1=1"
7360=85+1,3,1,3,2,1,1,2,11,18,1,41,1,18,11,2,1,1,2,3,1,3,1,170
"Number=7361", "Number of terms 34", "first solution
numerator=5030421692989680741917", "denominator=58632172173783703145", "+ or -1=1"
7361=85+1,3,1,9,1,12,3,2,2,1,4,5,6,1,2,21,10,21,2,1,6,5,4,1,2,2,3,12,1,9,1,3,1,170
"Number=7362", "Number of terms 16", "first solution numerator=571410971645", "denominator=6659638701", "+ or -1=1"
7362=85+1,4,18,1,6,1,1,18,1,1,6,1,18,4,1,170
"Number=7363", "Number of terms 46", "first solution
numerator=1585097781525789249963017", "denominator=18472626866940216216323", "+ or -1=1"
7363=85+1,4,4,1,5,1,1,4,1,1,1,18,2,2,1,3,56,1,14,1,1,1,1,1,1,1,14,1,56,3,1,2,2,18,1,1,1,4,1,1,5,1,4,4,1,170
"Number=7364", "Number of terms 34", "first solution
numerator=37870868007846056219", "denominator=441314675192686195", "+ or -1=1"
7364=85+1,4,2,1,2,2,3,4,2,1,7,1,8,6,1,3,24,3,1,6,8,1,7,1,2,4,3,2,2,1,2,4,1,170
"Number=7365", "Number of terms 40", "first solution
numerator=520873858995467319455", "denominator=6069405956148723539", "+ or -1=1"
7365=85+1,4,1,1,5,2,1,2,7,1,4,42,1,2,2,1,1,2,1,10,1,2,1,1,2,2,1,42,4,1,7,2,1,2,5,1,1,4,1,170
"Number=7366", "Number of terms 70", "first solution
numerator=12250252826601284489727874769165507795", "denominator=142734577784466455511358299378232349",
"+ or -1=1"
7366=85+1,4,1,2,1,2,33,1,27,1,1,1,3,6,1,1,2,5,3,18,1,3,7,4,1,3,3,1,1,4,2,1,23,1,4,1,23,1,2,4,1,1,3,3,1,4,7,3,1,18,3,5,2,1,1,
6,3,1,1,1,27,1,33,2,1,2,1,4,1,170
"Number=7367", "Number of terms 20", "first solution numerator=1903352542169", "denominator=22175524547", "+ or -
1=1"
7367=85+1,4,1,12,2,1,2,4,3,1,3,4,2,1,2,12,1,4,1,170
"Number=7368", "Number of terms 18", "first solution numerator=864005920853", "denominator=10065651967", "+ or -1=1"
7368=85+1,5,7,3,2,1,2,1,20,1,2,1,2,3,7,5,1,170
"Number=7369", "Number of terms 123", "first solution
numerator=32580401095055515838608754201043989876865644129332540050637", "denominator=3795352765224091
79737425265904597367028399357693172310025", "+ or -1=-1"
7369=85+1,5,2,1,2,1,8,3,3,1,33,1,1,3,6,1,6,1,1,1,1,20,1,5,1,10,1,1,2,3,2,2,1,1,2,1,3,1,1,3,56,1,18,10,1,2,9,1,3,11,5,3,1,1,1,
1,1,1,1,6,1,1,6,1,1,1,1,1,1,1,3,5,11,3,1,9,2,1,10,18,1,56,3,1,1,3,1,2,1,1,2,2,3,2,1,1,10,1,5,1,20,1,1,1,1,6,1,6,3,1,1,33,1,3,3,
8,1,2,1,2,5,1,170
"Number=7370", "Number of terms 20", "first solution numerator=3362676485", "denominator=39169799", "+ or -1=1"
7370=85+1,5,1,1,1,1,3,1,1,2,1,1,3,1,1,1,5,1,170
"Number=7371", "Number of terms 18", "first solution numerator=2665020396695", "denominator=31041116349", "+ or -
1=1"
7371=85+1,5,1,6,1,18,4,1,5,1,4,18,1,6,1,5,1,170
"Number=7372", "Number of terms 48", "first solution
numerator=849914054451247827172398025291", "denominator=9898795396014300604842000457", "+ or -1=1"
7372=85+1,6,6,4,1,1,1,1,4,1,13,2,20,1,56,3,2,18,1,1,1,6,2,42,2,6,1,1,1,18,2,3,56,1,20,2,13,1,4,1,1,1,1,4,6,6,1,170
"Number=7373", "Number of terms 31", "first solution
numerator=46226508211279015", "denominator=538355274820407", "+ or -1=-1"

7373=85+1,6,2,8,1,1,2,1,42,4,1,1,1,1,1,1,1,1,1,1,1,4,42,1,2,1,1,8,2,6,1,170
"Number=7374","Number of terms 12","first solution numerator=6562552835","denominator=76422501","+ or -1=1"
7374=85+1,6,1,4,3,28,3,4,1,6,1,170
"Number=7375","Number of terms 10","first solution numerator=346027415","denominator=4029299","+ or -1=1"
7375=85+1,7,5,2,2,2,5,7,1,170
"Number=7376","Number of terms 34","first solution
numerator=202044597373680365","denominator=2352538762497376","+ or -1=1"
7376=85+1,7,1,1,2,6,2,9,1,1,1,3,1,1,6,1,9,1,6,1,1,3,1,1,1,9,2,6,2,1,1,7,1,170
"Number=7377","Number of terms 44","first solution
numerator=105986052158998424980246271","denominator=1233981997457333845701603","+ or -1=1"
7377=85+1,8,21,2,1,3,3,10,2,3,9,1,4,2,6,1,2,2,1,1,1,56,1,1,1,2,2,1,6,2,4,1,9,3,2,10,3,3,1,2,21,8,1,170
"Number=7378","Number of terms 10","first solution numerator=26774677","denominator=311713","+ or -1=1"
7378=85+1,8,1,1,4,1,1,8,1,170
"Number=7379","Number of terms 42","first solution
numerator=156071469720754691218711889","denominator=1816873811239461692295605","+ or -1=1"
7379=85+1,9,8,1,16,3,2,4,4,1,2,6,1,1,15,12,4,1,4,1,2,1,4,1,4,12,15,1,1,6,2,1,4,4,2,3,16,1,8,9,1,170
"Number=7380","Number of terms 8","first solution numerator=6783125","denominator=78959","+ or -1=1"
7380=85+1,9,1,2,1,9,1,170
"Number=7381","Number of terms 42","first solution
numerator=1066455538312768404925","denominator=12413239973883988201","+ or -1=1"
7381=85+1,10,2,5,1,7,1,2,1,13,1,1,2,1,3,1,2,4,2,2,2,2,4,2,1,3,1,2,1,1,13,1,2,1,7,1,5,2,10,1,170
"Number=7382","Number of terms 62","first solution
numerator=77382132484010235877079798133925","denominator=900645064275283142185380649351","+ or -1=1"
7382=85+1,11,3,1,1,2,1,14,1,9,5,1,4,1,2,2,2,2,1,1,4,2,7,2,1,3,1,1,23,1,84,1,23,1,1,3,1,2,7,2,4,1,1,2,2,2,2,1,4,1,5,9,1,14,1,
2,1,1,3,11,1,170
"Number=7383","Number of terms 8","first solution numerator=102747263","denominator=1195787","+ or -1=1"
7383=85+1,12,4,2,4,12,1,170
"Number=7384","Number of terms 30","first solution
numerator=1074983214285374479","denominator=12509957631847180","+ or -1=1"
7384=85+1,13,3,18,1,3,2,1,6,1,3,1,1,6,3,6,1,1,3,1,6,1,2,3,1,18,3,13,1,170
"Number=7385","Number of terms 34","first solution
numerator=740479718838924695","denominator=8616639395778491","+ or -1=1"
7385=85+1,14,1,1,1,2,2,2,3,1,3,1,1,10,5,2,4,2,5,10,1,1,3,1,3,2,2,2,1,1,1,14,1,170
"Number=7386","Number of terms 50","first solution
numerator=36274439589586047521636180143765","denominator=422081249972636170503793462751","+ or -1=1"
7386=85+1,16,5,6,1,2,9,1,3,5,3,2,7,24,2,2,1,1,1,2,1,7,11,3,28,3,11,7,1,2,1,1,1,2,2,24,7,2,3,5,3,1,9,2,1,6,5,16,1,170
"Number=7387","Number of terms 10","first solution numerator=166396621889","denominator=1936022747","+ or -1=1"
7387=85+1,18,9,2,85,2,9,18,1,170
"Number=7388","Number of terms 8","first solution numerator=1167647627","denominator=13584647","+ or -1=1"
7388=85+1,20,2,42,2,20,1,170
"Number=7389","Number of terms 100","first solution
numerator=27701482598026937516920556019028020258877232554230845","denominator=3222628029000664405414
86565401719820075480237250601","+ or -1=1"
7389=85+1,23,1,1,3,3,4,2,8,6,1,3,7,4,1,1,1,3,5,1,1,1,7,1,18,4,1,1,2,5,1,2,1,42,4,5,1,8,4,1,3,1,33,1,1,2,4,1,1,18,1,1,4,2,1,1,
33,1,3,1,4,8,1,5,4,42,1,2,1,5,2,1,1,4,18,1,7,1,1,1,5,3,1,1,1,4,7,3,1,6,8,2,4,3,3,1,1,23,1,170
"Number=7390","Number of terms 42","first solution
numerator=1547936936084600858861485","denominator=18006572090299807052851","+ or -1=1"
7390=85+1,27,1,1,1,18,2,3,1,2,2,2,5,1,1,15,11,2,1,1,16,1,1,2,11,15,1,1,5,2,2,2,1,3,2,18,1,1,1,27,1,170
"Number=7391","Number of terms 34","first solution
numerator=819318796891146215","denominator=9530184697470499","+ or -1=1"
7391=85+1,33,2,1,1,6,3,1,1,2,2,1,1,9,1,1,8,1,1,9,1,1,2,2,1,1,3,6,1,1,2,33,1,170
"Number=7392","Number of terms 4","first solution numerator=632101","denominator=7352","+ or -1=1"
7392=85+1,41,1,170
"Number=7393","Number of terms 117","first solution
numerator=182105766471229946571041869868623736457495966095788351384801","denominator=211793850006750
4586411538731756738622764220655193236861909","+ or -1=-1"
7393=85+1,56,3,18,1,3,2,5,1,12,2,1,1,1,1,3,1,3,1,6,2,1,2,21,8,7,24,2,2,1,7,2,9,1,1,1,4,1,2,1,1,4,1,1,1,2,1,14,1,9,1,4,3,3,3,
1,2,3,3,2,1,3,3,3,4,1,9,1,14,1,2,1,1,1,4,1,1,2,1,4,1,1,1,9,2,7,1,2,2,24,7,8,21,2,1,2,6,1,3,1,3,1,1,1,1,2,12,1,5,2,3,1,18,3,56,1,
170
"Number=7394","Number of terms 4","first solution numerator=1264459","denominator=14705","+ or -1=1"
7394=85+1,84,1,170
"Number=7395","Number of terms 2","first solution numerator=14705","denominator=171","+ or -1=1"

7395=85+1,170
 "Number=7397", "Number of terms 1", "first solution numerator=14793", "denominator=172", "+ or -1=1"
 7397=86+172
 "Number=7398", "Number of terms 2", "first solution numerator=1272370", "denominator=14793", "+ or -1=1"
 7398=86+86,172
 "Number=7399", "Number of terms 52", "first solution
 numerator=3551201382068448538801681117579", "denominator=41284667135707058103018800966", "+ or -1=1"
 7399=86+57,2,1,18,2,4,6,6,1,2,1,1,2,1,1,1,1,2,1,8,1,5,28,1,1,85,1,1,28,5,1,8,1,2,1,1,1,1,2,1,1,2,1,6,6,4,2,18,1,2,57,172
 "Number=7400", "Number of terms 2", "first solution numerator=636314", "denominator=7397", "+ or -1=1"
 7400=86+43,172
 "Number=7401", "Number of terms 110", "first solution
 numerator=3852699921101084664612231548628177814071508065368929765982", "denominator=44783701038124488
 815167008423997766543109852624703188527", "+ or -1=1"
 7401=86+34,2,2,6,2,12,1,3,2,1,1,1,20,1,7,4,5,1,2,4,3,2,1,4,1,1,15,10,1,2,4,1,1,2,1,23,1,6,4,1,3,2,1,1,3,1,4,1,1,2,7,11,2,1,5
 6,1,2,11,7,2,1,1,4,1,3,1,1,2,3,1,4,6,1,23,1,2,1,1,4,2,1,10,15,1,1,4,1,2,3,4,2,1,5,4,7,1,20,1,1,1,2,3,1,12,2,6,2,2,34,172
 "Number=7402", "Number of terms 31", "first solution
 numerator=35856590728697468", "denominator=416768084354953", "+ or -1=1"
 7402=86+28,1,2,18,1,3,1,1,2,1,1,1,2,2,1,1,2,2,1,1,1,2,1,1,3,1,18,2,1,28,172
 "Number=7403", "Number of terms 26", "first solution numerator=7030423324575851", "denominator=81710449834456", "+
 or -1=1"
 7403=86+24,1,1,2,1,2,1,3,1,11,1,1,85,1,1,11,1,3,1,2,1,2,1,1,24,172
 "Number=7404", "Number of terms 8", "first solution numerator=1177658114", "denominator=13686299", "+ or -1=1"
 7404=86+21,1,1,42,1,1,21,172
 "Number=7405", "Number of terms 24", "first solution
 numerator=13146863885443076314", "denominator=152777583024241121", "+ or -1=1"
 7405=86+19,8,1,1,4,3,1,42,3,1,4,34,4,1,3,42,1,3,4,1,1,8,19,172
 "Number=7406", "Number of terms 10", "first solution numerator=62297780134", "denominator=723903569", "+ or -1=1"
 7406=86+17,4,1,6,12,6,1,4,17,172
 "Number=7407", "Number of terms 36", "first solution
 numerator=40464356067612049421767", "denominator=470166261244576256830", "+ or -1=1"
 7407=86+15,1,1,1,3,1,6,1,2,3,6,13,12,4,1,1,3,9,3,1,1,4,12,13,6,3,2,1,6,1,3,1,1,1,15,172
 "Number=7408", "Number of terms 64", "first solution
 numerator=21082860892739500175437885563434", "denominator=244950909543534301724176938511", "+ or -1=1"
 7408=86+14,2,1,18,2,4,1,2,1,2,3,1,1,4,1,4,2,1,1,9,1,1,6,1,23,1,2,1,1,1,2,10,2,1,1,1,2,1,23,1,6,1,1,9,1,1,2,4,1,4,1,1,3,2,1,2,
 1,4,2,18,1,2,14,172
 "Number=7409", "Number of terms 52", "first solution
 numerator=19233911916376193823406493729506", "denominator=223453841606668876618190698031", "+ or -1=1"
 7409=86+13,4,4,2,2,4,1,33,1,1,1,1,2,21,7,2,3,1,1,6,3,10,2,3,1,4,1,3,2,10,3,6,1,1,3,2,7,21,2,1,1,1,1,33,1,4,2,2,4,4,13,172
 "Number=7410", "Number of terms 6", "first solution numerator=53711926", "denominator=623967", "+ or -1=1"
 7410=86+12,3,2,3,12,172
 "Number=7411", "Number of terms 146", "first solution
 numerator=276393293332728408981628544323497354567012558552694061792832935672008627537", "denominator=
 3210621384936804914660245134068124163001119589094398343176347447807617812", "+ or -1=1"
 7411=86+11,2,8,1,1,2,2,34,57,2,1,3,6,2,1,6,4,1,10,1,2,18,1,3,1,2,2,1,1,3,1,1,1,1,2,1,3,3,1,1,3,1,5,1,1,2,9,5,1,4,1,9,3,2,1,1
 2,1,1,5,28,1,1,16,1,2,2,3,4,4,5,1,1,85,1,1,5,4,4,3,2,2,1,16,1,1,28,5,1,1,12,1,2,3,9,1,4,1,5,9,2,1,1,5,1,3,1,1,3,3,1,2,1,1,1,1,3
 ,1,1,2,2,1,3,1,18,2,1,10,1,4,6,1,2,6,3,1,2,57,34,2,2,1,1,8,2,11,172
 "Number=7412", "Number of terms 14", "first solution numerator=545697567214", "denominator=6338468149", "+ or -1=1"
 7412=86+10,1,3,10,1,1,42,1,1,10,3,1,10,172
 "Number=7413", "Number of terms 4", "first solution numerator=12150346", "denominator=141121", "+ or -1=1"
 7413=86+10,8,10,172
 "Number=7414", "Number of terms 78", "first solution
 numerator=214969782329394650089339944574234414962713160706", "denominator=249661241525984192564451136
 6718529865004899769", "+ or -1=1"
 7414=86+9,1,1,3,1,1,2,1,7,2,12,1,3,2,24,6,2,1,28,57,2,1,2,1,1,11,1,2,1,1,2,6,4,3,1,6,8,19,86,19,8,6,1,3,4,6,2,1,1,2,1,11,1,
 1,2,1,2,57,28,1,2,6,24,2,3,1,12,2,7,1,2,1,1,3,1,1,9,172
 "Number=7415", "Number of terms 4", "first solution numerator=20674589", "denominator=240094", "+ or -1=1"
 7415=86+9,17,9,172
 "Number=7416", "Number of terms 20", "first solution numerator=1220102907574", "denominator=14168099609", "+ or -
 1=1"
 7416=86+8,1,1,1,1,6,3,1,1,18,1,1,3,6,1,1,1,1,8,172

"Number=7417", "Number of terms 105", "first solution
numerator=42435030230384367774602096905940322091985106962250039253", "denominator=4927315556755266186
88031220887237446577695222955567342", "+ or -1=-1"
7417=86+8,5,10,1,1,3,15,2,1,2,57,24,1,1,2,3,5,3,1,4,2,5,2,18,1,2,7,1,6,3,2,1,2,2,1,1,1,6,1,1,4,1,5,1,1,3,1,1,1,20,1,8,8,1,20
,1,1,1,3,1,1,5,1,4,1,1,6,1,1,1,2,2,1,2,3,6,1,7,2,1,18,2,5,2,4,1,3,5,3,2,1,1,24,57,2,1,2,15,3,1,1,10,5,8,172
"Number=7418", "Number of terms 13", "first solution numerator=14442106768", "denominator=167682267", "+ or -1=-1"
7418=86+7,1,4,1,2,7,7,2,1,4,1,7,172
"Number=7419", "Number of terms 18", "first solution numerator=2528697469299854", "denominator=29357846025041", "+
or -1=1"
7419=86+7,2,15,5,6,2,2,1,56,1,2,2,6,5,15,2,7,172
"Number=7420", "Number of terms 24", "first solution
numerator=18719631028227866", "denominator=217317815954263", "+ or -1=1"
7420=86+7,5,1,3,1,18,2,1,6,1,1,42,1,1,6,1,2,18,1,3,1,5,7,172
"Number=7421", "Number of terms 29", "first solution
numerator=1351044386456140253317", "denominator=15683334362032593072", "+ or -1=-1"
7421=86+6,1,7,1,3,8,2,1,3,1,42,3,2,34,34,2,3,42,1,3,1,2,8,3,1,7,1,6,172
"Number=7422", "Number of terms 32", "first solution
numerator=69211515734446594", "denominator=803374209163289", "+ or -1=1"
7422=86+6,1,1,1,1,1,3,2,11,1,6,1,1,2,1,56,1,2,1,1,6,1,11,2,3,1,1,1,1,1,6,172
"Number=7423", "Number of terms 12", "first solution numerator=511364846", "denominator=5935279", "+ or -1=1"
7423=86+6,2,1,1,1,12,1,1,1,2,6,172
"Number=7424", "Number of terms 28", "first solution
numerator=12708972650997342806", "denominator=147499810894365931", "+ or -1=1"
7424=86+6,6,1,2,1,1,1,10,7,2,1,1,24,43,24,1,1,2,7,10,1,1,1,2,1,6,6,172
"Number=7425", "Number of terms 6", "first solution numerator=8367214", "denominator=97103", "+ or -1=1"
7425=86+5,1,14,1,5,172
"Number=7426", "Number of terms 6", "first solution numerator=1958482", "denominator=22727", "+ or -1=1"
7426=86+5,1,2,1,5,172
"Number=7427", "Number of terms 26", "first solution
numerator=12697489455427226", "denominator=147336771394721", "+ or -1=1"
7427=86+5,1,1,4,8,1,5,1,2,1,4,3,24,3,4,1,2,1,5,1,8,4,1,1,5,172
"Number=7428", "Number of terms 38", "first solution
numerator=410548312536932535170", "denominator=4763523629379044963", "+ or -1=1"
7428=86+5,2,1,1,1,2,15,3,2,4,1,3,1,5,2,1,2,1,56,1,2,1,2,5,1,3,1,4,2,3,15,2,1,1,1,2,5,172
"Number=7429", "Number of terms 94", "first solution
numerator=84840242841834875107299006312554048345262134", "denominator=9843209390537040303591146786810
67948562879", "+ or -1=1"
7429=86+5,4,1,1,2,3,7,1,10,1,1,1,1,2,1,1,7,1,1,1,2,4,1,1,4,1,2,18,1,3,1,42,3,2,1,4,11,3,1,1,2,1,2,6,1,1,8,1,1,6,2,1,2,1,1,3,1
1,4,1,2,3,42,1,3,1,18,2,1,4,1,1,4,2,1,1,1,7,1,1,2,1,1,1,1,10,1,7,3,2,1,1,4,5,172
"Number=7430", "Number of terms 26", "first solution
numerator=1842573810242091806", "denominator=21376199158637287", "+ or -1=1"
7430=86+5,15,2,8,1,1,2,3,2,1,5,4,34,4,5,1,2,3,2,1,1,8,2,15,5,172
"Number=7431", "Number of terms 50", "first solution
numerator=604878639469275369270226229", "denominator=7016889178877472823678014", "+ or -1=1"
7431=86+4,1,11,1,1,16,1,2,1,1,2,1,4,4,1,6,11,2,1,7,1,1,6,1,27,1,6,1,1,7,1,2,11,6,1,4,4,1,2,1,1,2,1,16,1,1,11,1,4,172
"Number=7432", "Number of terms 20", "first solution numerator=131467297594", "denominator=1524982589", "+ or -1=1"
7432=86+4,1,3,1,1,1,1,1,3,21,3,1,1,1,1,1,3,1,4,172
"Number=7433", "Number of terms 43", "first solution
numerator=58097838749404445146968093", "denominator=673872774334850619946558", "+ or -1=-1"
7433=86+4,1,1,1,8,2,3,5,9,1,20,1,1,1,6,1,5,13,10,1,2,2,1,10,13,5,1,6,1,1,1,20,1,9,5,3,2,8,1,1,1,4,172
"Number=7434", "Number of terms 20", "first solution numerator=38274196881506", "denominator=443909876969", "+ or -
1=1"
7434=86+4,1,1,7,3,1,1,6,3,24,3,6,1,1,3,7,1,1,4,172
"Number=7435", "Number of terms 54", "first solution
numerator=7303200939930212421592269964523651", "denominator=84697923591981952061255145188908", "+ or -
1=1"
7435=86+4,2,2,2,11,12,4,2,1,18,2,7,1,2,1,1,1,3,8,1,4,28,1,1,6,8,17,8,6,1,1,28,4,1,8,3,1,1,1,2,1,7,2,18,1,2,4,12,11,2,2,2,4,
172
"Number=7436", "Number of terms 40", "first solution
numerator=136221851316501698834", "denominator=1579708982742716419", "+ or -1=1"
7436=86+4,3,3,1,2,2,1,2,1,1,4,2,1,6,4,1,3,1,1,42,1,1,3,1,4,6,1,2,4,1,1,2,1,2,2,1,3,3,4,172
"Number=7437", "Number of terms 12", "first solution numerator=511509895034", "denominator=5931371809", "+ or -1=1"

7437=86+4,4,1,42,3,4,3,42,1,4,4,172
"Number=7438", "Number of terms 100", "first solution
numerator=24864361773694460404420855640666173668983725211319230866", "denominator=2883030448316560235
63221449364715796746802310544421239", "+ or -1=1"
7438=86+4,9,1,8,1,2,7,1,6,1,1,1,1,1,2,8,1,2,3,3,12,57,2,2,2,2,1,28,24,1,1,1,1,5,1,3,1,2,4,3,3,2,3,1,2,18,1,4,8,86,8,4,1,18,2
,1,3,2,3,3,4,2,1,3,1,5,1,1,1,1,24,28,1,2,2,2,2,57,12,3,3,2,1,8,2,1,1,1,1,1,6,1,7,2,1,8,1,9,4,172
"Number=7439", "Number of terms 2", "first solution numerator=59426", "denominator=689", "+ or -1=1"
7439=86+4,172
"Number=7440", "Number of terms 6", "first solution numerator=2733866", "denominator=31695", "+ or -1=1"
7440=86+3,1,10,1,3,172
"Number=7441", "Number of terms 36", "first solution
numerator=372337495955039435918018", "denominator=4316394410084573665903", "+ or -1=1"
7441=86+3,1,4,1,4,2,2,21,6,2,1,10,1,4,2,10,3,24,3,10,2,4,1,10,1,2,6,21,2,2,4,1,4,1,3,172
"Number=7442", "Number of terms 25", "first solution numerator=63272997502692", "denominator=733455173773", "+ or -
1=-1"
7442=86+3,1,2,1,11,1,1,2,3,1,4,3,3,4,1,3,2,1,1,11,1,2,1,3,172
"Number=7443", "Number of terms 10", "first solution numerator=155149249", "denominator=1798356", "+ or -1=1"
7443=86+3,1,1,1,85,1,1,1,3,172
"Number=7444", "Number of terms 42", "first solution
numerator=1219345337678116723886", "denominator=14132647922719379701", "+ or -1=1"
7444=86+3,1,1,2,3,3,1,1,5,1,4,1,2,1,1,4,11,3,1,1,4,2,1,1,3,11,4,1,1,2,1,4,1,5,1,1,3,3,2,1,1,3,172
"Number=7445", "Number of terms 38", "first solution
numerator=476934705813491216767166", "denominator=5527472307975261704017", "+ or -1=1"
7445=86+3,1,1,15,8,1,1,3,2,1,1,4,1,42,3,8,1,3,34,3,1,8,3,42,1,4,1,1,2,3,1,1,8,15,1,1,3,172
"Number=7446", "Number of terms 14", "first solution numerator=4983757196458", "denominator=57755767553", "+ or -
1=1"
7446=86+3,2,4,8,1,6,86,6,1,8,4,2,3,172
"Number=7447", "Number of terms 46", "first solution
numerator=393148960073339897051843", "denominator=4555818924829620598810", "+ or -1=1"
7447=86+3,2,1,1,1,4,28,1,1,4,1,1,3,4,1,18,2,1,2,1,2,2,7,2,2,1,2,1,2,18,1,4,3,1,1,4,1,1,28,4,1,1,1,2,3,172
"Number=7448", "Number of terms 12", "first solution numerator=2581483574", "denominator=29912281", "+ or -1=1"
7448=86+3,3,5,3,1,2,1,3,5,3,3,172
"Number=7449", "Number of terms 8", "first solution numerator=144610006", "denominator=1675519", "+ or -1=1"
7449=86+3,3,1,56,1,3,3,172
"Number=7450", "Number of terms 7", "first solution numerator=70572152", "denominator=817627", "+ or -1=-1"
7450=86+3,5,4,4,5,3,172
"Number=7451", "Number of terms 42", "first solution
numerator=23498917780539275998611107", "denominator=272232881482699966579552", "+ or -1=1"
7451=86+3,7,1,1,16,1,2,1,2,1,2,2,2,6,2,34,15,1,1,1,85,1,1,1,15,34,2,6,2,2,1,2,1,2,1,16,1,1,7,3,172
"Number=7452", "Number of terms 14", "first solution numerator=1051075520266", "denominator=12175799791", "+ or -
1=1"
7452=86+3,12,1,18,3,1,6,1,3,18,1,12,3,172
"Number=7453", "Number of terms 8", "first solution numerator=1496968546", "denominator=17339921", "+ or -1=1"
7453=86+3,42,1,4,1,42,3,172
"Number=7454", "Number of terms 72", "first solution
numerator=10930423906724050673096930988183268346", "denominator=126602508536707314135785014266119759"
, "+ or -1=1"
7454=86+2,1,33,1,6,1,1,6,2,1,2,9,1,3,1,1,1,3,1,1,3,8,1,4,5,2,1,2,1,3,3,2,16,1,5,86,5,1,16,2,3,3,1,2,1,2,5,4,1,8,3,1,1,3,1,1,1,
,3,1,9,2,1,2,6,1,1,6,1,33,1,2,172
"Number=7455", "Number of terms 6", "first solution numerator=1651729", "denominator=19130", "+ or -1=1"
7455=86+2,1,11,1,2,172
"Number=7456", "Number of terms 18", "first solution numerator=161717600662", "denominator=1872855797", "+ or -1=1"
7456=86+2,1,6,1,5,3,2,1,4,1,2,3,5,1,6,1,2,172
"Number=7457", "Number of terms 47", "first solution
numerator=8640657909897001056557681", "denominator=100060977195327460677690", "+ or -1=-1"
7457=86+2,1,4,1,2,1,2,2,1,8,2,1,1,2,2,21,5,1,9,1,23,1,3,3,1,23,1,9,1,5,21,2,2,1,1,2,8,1,2,2,1,2,1,4,1,2,172
"Number=7458", "Number of terms 14", "first solution numerator=24836348110", "denominator=287591833", "+ or -1=1"
7458=86+2,1,3,1,1,5,86,5,1,1,3,1,2,172
"Number=7459", "Number of terms 66", "first solution
numerator=4593205499484800779840598145967129", "denominator=53183335629667595993809265143916", "+ or -
1=1"

7459=86+2,1,2,1,3,1,2,2,1,5,3,1,14,1,16,2,1,33,1,6,1,7,2,1,5,1,2,1,1,6,2,1,85,1,2,6,1,1,2,1,5,1,2,7,1,6,1,33,1,2,16,1,14,1,3,5,1,2,2,1,3,1,2,1,2,172
"Number=7460", "Number of terms 22", "first solution numerator=20372121835174", "denominator=235866819577", "+ or -1=1"
7460=86+2,1,2,3,1,5,5,2,1,1,42,1,1,2,5,5,1,3,2,1,2,172
"Number=7461", "Number of terms 30", "first solution numerator=82712679356870834", "denominator=957576698309169", "+ or -1=1"
7461=86+2,1,1,1,6,1,7,1,3,3,15,2,1,1,18,1,1,2,15,3,3,1,7,1,6,1,1,1,2,172
"Number=7462", "Number of terms 34", "first solution numerator=8160710734094378", "denominator=94471402253185", "+ or -1=1"
7462=86+2,1,1,1,1,2,1,3,2,1,1,3,2,2,1,18,2,18,1,2,2,3,1,1,2,3,1,2,1,1,1,1,2,172
"Number=7463", "Number of terms 32", "first solution numerator=206578279505746069", "denominator=2391266255153434", "+ or -1=1"
7463=86+2,1,1,2,1,12,1,1,3,6,2,1,3,2,1,85,1,2,3,1,2,6,3,1,1,12,1,2,1,1,2,172
"Number=7464", "Number of terms 8", "first solution numerator=2680906", "denominator=31031", "+ or -1=1"
7464=86+2,1,1,6,1,1,2,172
"Number=7465", "Number of terms 3", "first solution numerator=74477", "denominator=862", "+ or -1=-1"
7465=86+2,2,172
"Number=7466", "Number of terms 31", "first solution numerator=21614662176016666964", "denominator=250152276415997769", "+ or -1=-1"
7466=86+2,2,6,4,17,24,1,1,1,2,3,6,1,1,1,1,1,6,3,2,1,1,1,24,17,4,6,2,2,172
"Number=7467", "Number of terms 10", "first solution numerator=372058123", "denominator=4305640", "+ or -1=1"
7467=86+2,2,2,1,85,1,2,2,2,172
"Number=7468", "Number of terms 60", "first solution numerator=2653848102467784641743146173168366690", "denominator=30709582133019373227396934987747723", "+ or -1=1"
7468=86+2,2,1,1,6,1,13,1,1,6,1,2,6,19,21,1,1,4,3,2,5,7,57,2,8,1,1,1,1,42,1,1,1,1,8,2,57,7,5,2,3,4,1,1,21,19,6,2,1,6,1,1,13,1,6,1,1,2,2,172
"Number=7469", "Number of terms 24", "first solution numerator=3175718716195874", "denominator=36746061609839", "+ or -1=1"
7469=86+2,2,1,3,4,1,2,42,1,5,1,14,1,5,1,42,2,1,4,3,1,2,2,172
"Number=7470", "Number of terms 6", "first solution numerator=25245526", "denominator=292095", "+ or -1=1"
7470=86+2,3,34,3,2,172
"Number=7471", "Number of terms 28", "first solution numerator=6549673165243063", "denominator=75775752981158", "+ or -1=1"
7471=86+2,3,2,1,10,1,4,1,5,1,1,2,1,85,1,2,1,1,5,1,4,1,10,1,2,3,2,172
"Number=7472", "Number of terms 28", "first solution numerator=911404407818186", "denominator=10543691565301", "+ or -1=1"
7472=86+2,3,1,2,1,1,4,1,4,1,3,9,1,9,1,9,3,1,4,1,4,1,1,2,1,3,2,172
"Number=7473", "Number of terms 10", "first solution numerator=171971770", "denominator=1989343", "+ or -1=1"
7473=86+2,4,5,1,2,1,5,4,2,172
"Number=7474", "Number of terms 37", "first solution numerator=12215557205933652088", "denominator=141298234392621647", "+ or -1=-1"
7474=86+2,4,1,2,1,6,5,1,1,1,1,2,18,1,4,1,4,2,2,4,1,4,1,18,2,1,1,1,1,5,6,1,2,1,4,2,172
"Number=7475", "Number of terms 8", "first solution numerator=59403014", "denominator=687073", "+ or -1=1"
7475=86+2,5,2,6,2,5,2,172
"Number=7476", "Number of terms 24", "first solution numerator=1467685389364654", "denominator=16974552138389", "+ or -1=1"
7476=86+2,6,2,2,1,1,3,10,1,1,8,8,8,1,1,10,3,1,1,2,2,6,2,172
"Number=7477", "Number of terms 85", "first solution numerator=2596814974579617175939651683845599777867975934417", "denominator=30031520181084932363984713467963506062625814052", "+ or -1=-1"
7477=86+2,7,1,2,1,3,1,13,1,1,1,1,1,5,1,1,4,3,1,4,24,2,57,6,2,1,1,2,1,2,42,1,6,1,1,5,2,3,14,8,6,19,19,6,8,14,3,2,5,1,1,6,1,4,2,2,1,2,1,1,2,6,57,2,24,4,1,3,4,1,1,5,1,1,1,1,1,13,1,3,1,2,1,7,2,172
"Number=7478", "Number of terms 70", "first solution numerator=299517829173805790842873035775964490518914", "denominator=3463617689409995525158196295526175347001", "+ or -1=1"
7478=86+2,9,1,2,12,1,23,1,3,1,1,2,4,3,1,1,7,3,2,1,1,15,7,2,5,8,1,11,2,6,5,1,4,4,86,4,4,1,5,6,2,11,1,8,5,2,7,15,1,1,2,3,7,1,1,3,4,2,1,1,3,1,23,1,12,2,1,9,2,172
"Number=7479", "Number of terms 10", "first solution numerator=1690264994", "denominator=19544881", "+ or -1=1"
7479=86+2,12,1,4,6,4,1,12,2,172
"Number=7480", "Number of terms 14", "first solution numerator=3394921946", "denominator=39253555", "+ or -1=1"

7480=86+2,18,1,2,1,1,2,1,1,2,1,18,2,172
"Number=7481", "Number of terms 15", "first solution numerator=2086555481077", "denominator=241240446482", "+ or -1=-1"
7481=86+2,34,10,6,1,4,1,1,4,1,6,10,34,2,172
"Number=7482", "Number of terms 2", "first solution numerator=29842", "denominator=345", "+ or -1=1"
7482=86+2,172
"Number=7483", "Number of terms 52", "first solution numerator=73799875298085644434250113819", "denominator=853134992238836083820760716", "+ or -1=1"
7483=86+1,1,57,5,1,18,2,1,1,3,6,7,1,2,2,1,1,2,2,4,3,1,8,2,1,11,1,2,8,1,3,4,2,2,1,1,2,2,1,7,6,3,1,1,2,18,1,5,57,1,1,172
"Number=7484", "Number of terms 112", "first solution numerator=77222999666661290549615675170174802163113039029542634", "denominator=892647058124933299225026783359405425962084738293279", "+ or -1=1"
7484=86+1,1,24,4,1,1,1,2,1,7,1,12,2,2,1,3,1,1,1,1,2,1,1,6,2,1,15,21,1,1,3,2,2,1,1,1,6,1,8,4,4,1,2,2,1,33,1,9,4,1,5,2,1,1,1,4,2,1,1,1,2,5,1,4,9,1,33,1,2,2,1,4,4,8,1,6,1,1,1,2,2,3,1,1,21,15,1,2,6,1,1,2,1,1,1,1,3,1,2,2,12,1,7,1,2,1,1,1,4,24,1,1,172
"Number=7485", "Number of terms 46", "first solution numerator=50169592367214087234054506", "denominator=579888732133704022622335", "+ or -1=1"
7485=86+1,1,15,4,2,1,2,5,4,1,3,7,1,42,2,1,1,1,3,3,3,1,10,1,3,3,3,1,1,1,2,42,1,7,3,1,4,5,2,1,2,4,15,1,1,172
"Number=7486", "Number of terms 40", "first solution numerator=195728276410958916361911314", "denominator=2262187823008416260232649", "+ or -1=1"
7486=86+1,1,11,28,1,3,17,19,5,1,10,1,2,2,1,6,4,1,1,8,1,1,4,6,1,2,2,1,10,1,5,19,17,3,1,28,11,1,1,172
"Number=7487", "Number of terms 64", "first solution numerator=5509821243903667975126934177939297", "denominator=63677146362324999675050107556330", "+ or -1=1"
7487=86+1,1,8,1,1,1,1,5,2,1,3,13,24,1,1,1,4,1,11,1,1,6,7,2,1,2,3,3,4,3,1,85,1,3,4,3,3,2,1,2,7,6,1,1,11,1,4,1,1,1,24,13,3,1,2,5,1,1,1,1,8,1,1,172
"Number=7488", "Number of terms 8", "first solution numerator=145342166", "denominator=1679611", "+ or -1=1"
7488=86+1,1,7,43,7,1,1,172
"Number=7489", "Number of terms 133", "first solution numerator=21384030289562400474316033355638343535001036091812769149908894780977", "denominator=247102788083984695513342981978151031063409836416692478039428137982", "+ or -1=-1"
7489=86+1,1,5,1,9,1,33,1,2,2,2,1,2,1,1,3,1,6,7,15,1,1,2,6,1,4,2,1,1,1,2,1,1,12,1,2,1,3,9,1,10,1,1,1,2,1,18,1,1,57,5,1,1,3,3,3,11,4,4,5,5,1,3,2,21,5,5,21,2,3,1,5,5,4,4,11,3,3,3,1,1,5,57,1,1,18,1,2,1,1,1,10,1,9,3,1,2,1,12,1,1,2,1,1,1,2,4,1,6,2,1,1,15,7,6,1,3,1,1,2,1,2,2,2,1,33,1,9,1,5,1,1,172
"Number=7490", "Number of terms 8", "first solution numerator=22339546", "denominator=258127", "+ or -1=1"
7490=86+1,1,5,12,5,1,1,172
"Number=7491", "Number of terms 14", "first solution numerator=10238496457", "denominator=118294972", "+ or -1=1"
7491=86+1,1,4,2,3,1,85,1,3,2,4,1,1,172
"Number=7492", "Number of terms 114", "first solution numerator=11500191180383120267634263536136350282316950391891199302", "denominator=132863648993571752580094927835832262073851237841688745", "+ or -1=1"
7492=86+1,1,3,1,14,1,23,1,3,1,5,1,1,1,1,2,2,3,8,1,4,1,1,13,1,7,3,4,1,12,1,1,57,5,2,1,1,4,1,1,1,7,1,1,2,18,1,5,4,3,1,2,3,1,1,1,42,1,1,1,3,2,1,3,4,5,1,18,2,1,1,7,1,1,1,4,1,1,2,5,57,1,1,12,1,4,3,7,1,13,1,1,4,1,8,3,2,2,1,1,1,1,5,1,3,1,23,1,14,1,3,1,1,172
"Number=7493", "Number of terms 42", "first solution numerator=1168554401540825762174", "denominator=13499605252274147119", "+ or -1=1"
7493=86+1,1,3,1,1,9,1,1,1,1,1,3,1,1,2,42,1,8,7,2,2,2,7,8,1,42,2,1,1,3,1,1,1,1,1,9,1,1,3,1,1,172
"Number=7494", "Number of terms 20", "first solution numerator=83088325535554", "denominator=959805341241", "+ or -1=1"
7494=86+1,1,3,5,2,16,1,5,1,56,1,5,1,16,2,5,3,1,1,172
"Number=7495", "Number of terms 56", "first solution numerator=1236708284590265134565682265414", "denominator=14285039694120602271700280351", "+ or -1=1"
7495=86+1,1,2,1,8,2,1,1,28,3,1,4,2,1,15,19,5,1,2,1,1,3,1,1,1,5,3,34,3,5,1,1,1,3,1,1,2,1,5,19,15,1,2,4,1,3,28,1,1,2,8,1,2,1,1,172
"Number=7496", "Number of terms 18", "first solution numerator=3702765302", "denominator=42767257", "+ or -1=1"
7496=86+1,1,2,1,1,1,4,1,20,1,4,1,1,1,2,1,1,172
"Number=7497", "Number of terms 16", "first solution numerator=1635876086", "denominator=18893249", "+ or -1=1"
7497=86+1,1,2,2,3,3,1,2,1,3,3,2,2,1,1,172
"Number=7498", "Number of terms 62", "first solution numerator=26237868477904884123237997590226", "denominator=303009212495714791534377070631", "+ or -1=1"
7498=86+1,1,2,4,24,1,1,18,1,2,1,2,1,3,1,2,2,2,1,1,3,1,1,6,10,28,1,3,3,1,6,1,3,3,1,28,10,6,1,1,3,1,1,2,2,2,1,3,1,2,1,2,1,18,1,1,24,4,2,1,1,172

"Number=7499", "Number of terms 82", "first solution
numerator=131234674237674710694089919552377963568029", "denominator=151546852456559019600426706168292
1273916", "+ or -1=1"
7499=86+1,1,2,11,1,33,1,2,1,1,3,2,5,6,1,2,1,9,2,4,4,1,6,1,2,1,1,2,4,1,1,3,1,2,16,1,23,1,3,1,85,1,3,1,23,1,16,2,1,3,1,1,4,2,1
,1,2,1,6,1,4,4,2,9,1,2,1,6,5,2,3,1,1,2,1,33,1,11,2,1,1,172
"Number=7500", "Number of terms 36", "first solution
numerator=12429212517439987586", "denominator=143520183855180859", "+ or -1=1"
7500=86+1,1,1,1,15,6,1,6,2,1,3,1,3,6,1,1,1,42,1,1,1,6,3,1,3,1,2,6,1,6,15,1,1,1,1,172
"Number=7501", "Number of terms 73", "first solution
numerator=41919366816582321495138144817929545608661", "denominator=4840108879992241492815067852013685
58396", "+ or -1=-1"
7501=86+1,1,1,1,4,4,1,2,1,2,1,1,1,13,1,4,57,1,1,6,2,2,1,4,9,1,42,2,2,18,1,5,2,7,14,3,3,14,7,2,5,1,18,2,2,42,1,9,4,1,2,2,6,1,
1,57,4,1,13,1,1,1,2,1,2,1,4,4,1,1,1,1,172
"Number=7502", "Number of terms 30", "first solution numerator=345227482772086", "denominator=3985812196001", "+ or
-1=1"
7502=86+1,1,1,1,2,4,5,1,2,1,12,1,1,2,2,2,1,1,12,1,2,1,5,4,2,1,1,1,1,172
"Number=7503", "Number of terms 16", "first solution numerator=106161386", "denominator=1225601", "+ or -1=1"
7503=86+1,1,1,1,1,2,2,2,2,2,1,1,1,1,1,172
"Number=7504", "Number of terms 10", "first solution numerator=23686826", "denominator=273439", "+ or -1=1"
7504=86+1,1,1,2,24,2,1,1,1,172
"Number=7505", "Number of terms 16", "first solution numerator=417910383394", "denominator=4824005713", "+ or -1=1"
7505=86+1,1,1,2,2,15,3,34,3,15,2,2,1,1,1,172
"Number=7506", "Number of terms 54", "first solution
numerator=194281321535546801841063282245422", "denominator=2242470656804491210928269476857", "+ or -1=1"
7506=86+1,1,1,3,9,1,11,2,9,6,1,4,1,2,1,2,2,2,3,18,1,23,1,4,7,3,86,3,7,4,1,23,1,18,3,2,2,2,1,2,1,4,1,6,9,2,11,1,9,3,1,1,1,17
2
"Number=7507", "Number of terms 98", "first solution
numerator=84487783253250661207906191734565556498246332151", "denominator=9751259354509610620657789101
13425201961454696", "+ or -1=1"
7507=86+1,1,1,4,57,1,1,4,1,2,1,18,1,1,15,4,6,5,1,4,2,2,2,1,1,2,1,1,1,1,1,7,3,1,8,1,6,1,1,1,3,28,1,1,1,1,4,1,85,1,4,1,1,1,1,2
8,3,1,1,1,6,1,8,1,3,7,1,1,1,1,2,1,1,2,2,2,4,1,5,6,4,15,1,1,18,1,2,1,4,1,1,57,4,1,1,1,1,172
"Number=7508", "Number of terms 38", "first solution
numerator=1464655563406395239854", "denominator=16903372946571099829", "+ or -1=1"
7508=86+1,1,1,5,1,1,10,3,2,3,1,3,1,10,24,1,1,1,42,1,1,1,24,10,1,3,1,3,2,3,10,1,1,5,1,1,1,172
"Number=7509", "Number of terms 62", "first solution
numerator=27608665910269958138244616125412406", "denominator=318606307435506430263323338397119", "+ or -
1=1"
7509=86+1,1,1,8,2,5,8,2,13,1,33,1,2,1,2,1,1,10,1,42,2,2,2,1,1,6,2,1,7,1,56,1,7,1,2,6,1,1,2,2,2,42,1,10,1,1,2,1,2,1,33,1,13,
2,8,5,2,8,1,1,1,172
"Number=7510", "Number of terms 8", "first solution numerator=2334194", "denominator=26935", "+ or -1=1"
7510=86+1,1,1,16,1,1,1,172
"Number=7511", "Number of terms 4", "first solution numerator=44893", "denominator=518", "+ or -1=1"
7511=86+1,1,1,172
"Number=7512", "Number of terms 6", "first solution numerator=2918326", "denominator=33671", "+ or -1=1"
7512=86+1,2,21,2,1,172
"Number=7513", "Number of terms 18", "first solution numerator=7391837305246", "denominator=85279708079", "+ or -
1=1"
7513=86+1,2,9,1,6,3,7,1,14,1,7,3,6,1,9,2,1,172
"Number=7514", "Number of terms 6", "first solution numerator=898126", "denominator=10361", "+ or -1=1"
7514=86+1,2,6,2,1,172
"Number=7515", "Number of terms 26", "first solution numerator=5929514369771", "denominator=68399768748", "+ or -
1=1"
7515=86+1,2,4,1,1,1,1,1,2,3,6,2,1,2,6,3,2,1,1,1,1,1,4,2,1,172
"Number=7516", "Number of terms 144", "first solution
numerator=3074334325585080592772350265931291871521627483844284431511094479658753994", "denominator=35
461549508491552779793587110363397063908373707603073784233023196681679", "+ or -1=1"
7516=86+1,2,3,1,1,1,1,5,2,1,2,2,7,8,1,1,6,1,2,3,1,1,57,4,3,6,1,1,1,2,5,4,1,1,1,2,2,1,1,21,11,1,1,18,1,2,1,9,2,4,1,3,1,1,13,1,
8,5,7,34,1,1,5,1,10,1,2,2,15,2,1,42,1,2,15,2,2,1,10,1,5,1,1,34,7,5,8,1,13,1,1,3,1,4,2,9,1,2,1,18,1,1,11,21,1,1,2,2,1,1,1,4,5,
2,1,1,1,6,3,4,57,1,1,3,2,1,6,1,1,8,7,2,2,1,2,5,1,1,1,1,3,2,1,172
"Number=7517", "Number of terms 11", "first solution numerator=370573077", "denominator=4274168", "+ or -1=-1"
7517=86+1,2,2,1,15,15,1,2,2,1,172

"Number=7518","Number of terms 18","first solution numerator=1527819734534","denominator=17620610639","+ or -1=1"
7518=86+1,2,2,2,6,3,1,7,8,7,1,3,6,2,2,2,1,172
"Number=7519","Number of terms 60","first solution
numerator=758556496400031516272358714061969","denominator=8747982179365263388173950411306","+ or -1=1"
7519=86+1,2,2,9,4,1,5,1,1,1,1,1,1,1,28,3,1,1,57,4,4,1,2,2,2,18,1,5,1,85,1,5,1,18,2,2,2,1,4,4,57,1,1,3,28,1,1,1,1,1,1,5,1,4
,9,2,2,1,172
"Number=7520","Number of terms 12","first solution numerator=987767126","denominator=11390575","+ or -1=1"
7520=86+1,2,1,1,5,43,5,1,1,2,1,172
"Number=7521","Number of terms 36","first solution
numerator=562525712394370205278","denominator=6486412799421051823","+ or -1=1"
7521=86+1,2,1,1,1,1,1,2,11,5,1,1,34,6,1,9,1,56,1,9,1,6,34,1,1,5,11,2,1,1,1,1,2,1,172
"Number=7522","Number of terms 17","first solution numerator=19433742124","denominator=224073125","+ or -1=-1"
7522=86+1,2,1,2,3,2,2,5,5,2,2,3,2,1,2,1,172
"Number=7523","Number of terms 50","first solution
numerator=29473457822167915357641695","denominator=339809533720160648698168","+ or -1=1"
7523=86+1,2,1,3,2,12,1,9,3,1,1,2,3,1,1,1,4,2,6,4,1,1,6,1,85,1,6,1,1,4,6,2,4,1,1,1,3,2,1,1,3,9,1,12,2,3,1,2,1,172
"Number=7524","Number of terms 20","first solution numerator=748657947046","denominator=8630958841","+ or -1=1"
7524=86+1,2,1,6,5,3,1,1,1,18,1,1,1,3,5,6,1,2,1,172
"Number=7525","Number of terms 56","first solution
numerator=11959018879972280544460812614","denominator=137861277751201099205126305","+ or -1=1"
7525=86+1,2,1,18,1,1,8,1,1,1,1,1,1,1,2,4,2,3,2,42,1,14,1,3,1,7,2,6,2,7,1,3,1,14,1,42,2,3,2,4,2,1,1,1,1,1,1,1,8,1,1,18,1,2,1,
172
"Number=7526","Number of terms 30","first solution
numerator=29178786122090467982","denominator=336345106650641527","+ or -1=1"
7526=86+1,3,24,1,1,6,2,3,13,17,3,1,1,1,2,1,1,1,3,17,13,3,2,6,1,1,24,3,1,172
"Number=7527","Number of terms 18","first solution numerator=35143033018826","denominator=405068323521","+ or -1=1"
7527=86+1,3,7,3,2,2,11,1,56,1,11,2,2,3,7,3,1,172
"Number=7528","Number of terms 10","first solution numerator=5150898410","denominator=59366737","+ or -1=1"
7528=86+1,3,4,5,43,5,4,3,1,172
"Number=7529","Number of terms 93","first solution
numerator=962596717107058953063836170879137165128388717","denominator=110936823817908999173838580792
36679528981842","+ or -1=-1"
7529=86+1,3,2,1,9,1,1,15,3,1,33,1,20,1,2,1,1,2,2,1,2,2,4,1,1,6,2,1,1,3,1,2,1,10,9,24,1,2,7,4,1,4,1,1,1,1,1,1,1,4,1,4,7,2,1,
24,9,10,1,2,1,3,1,1,2,6,1,1,4,2,2,1,2,2,1,1,2,1,20,1,33,1,3,15,1,1,9,1,2,3,1,172
"Number=7530","Number of terms 14","first solution numerator=186053850314","denominator=2144080929","+ or -1=1"
7530=86+1,3,2,5,6,2,28,2,6,5,2,3,1,172
"Number=7531","Number of terms 32","first solution
numerator=184879174413304582","denominator=2130402530619617","+ or -1=1"
7531=86+1,3,1,1,2,1,10,1,5,1,3,5,1,1,9,10,9,1,1,5,3,1,5,1,10,1,2,1,1,3,1,172
"Number=7532","Number of terms 16","first solution numerator=15633456946","denominator=180135731","+ or -1=1"
7532=86+1,3,1,2,3,2,1,42,1,2,3,2,1,3,1,172
"Number=7533","Number of terms 8","first solution numerator=2099606","denominator=24191","+ or -1=1"
7533=86+1,3,1,4,1,3,1,172
"Number=7534","Number of terms 144","first solution
numerator=30931551950898588241646433712321702934858158721635945070858568618701676034","denominator=3
56359961041044437579506895270695466839420448859515028906341675241256871","+ or -1=1"
7534=86+1,3,1,28,7,1,1,18,1,3,11,3,7,1,16,2,11,1,10,1,1,1,7,1,1,1,1,3,1,1,1,2,3,3,5,1,2,6,1,1,2,4,1,1,3,3,3,1,4,1,4,1,23,1,3
3,1,3,6,5,1,1,1,2,9,3,1,3,57,1,1,2,86,2,1,1,57,3,1,3,9,2,1,1,1,5,6,3,1,33,1,23,1,4,1,4,1,3,3,3,1,1,4,2,1,1,6,2,1,5,3,3,2,1,1,1,
3,1,1,1,7,1,1,1,10,1,11,2,16,1,7,3,11,3,1,18,1,1,7,28,1,3,1,172
"Number=7535","Number of terms 10","first solution numerator=500945894","denominator=5770975","+ or -1=1"
7535=86+1,4,8,1,14,1,8,4,1,172
"Number=7536","Number of terms 14","first solution numerator=1354605962","denominator=15604237","+ or -1=1"
7536=86+1,4,3,1,2,1,13,1,2,1,3,4,1,172
"Number=7537","Number of terms 23","first solution numerator=2170373640456793","denominator=24999725988122","+ or -1=-1"
7537=86+1,4,2,3,6,7,13,4,1,1,1,1,1,1,4,13,7,6,3,2,4,1,172
"Number=7538","Number of terms 9","first solution numerator=2355732","denominator=27133","+ or -1=-1"
7538=86+1,4,1,1,1,1,4,1,172
"Number=7539","Number of terms 34","first solution
numerator=286794402493987481","denominator=3303039741652544","+ or -1=1"

7539=86+1,4,1,3,1,6,6,1,1,7,2,1,4,3,1,1,3,1,1,3,4,1,2,7,1,1,6,6,1,3,1,4,1,172
 "Number=7540","Number of terms 4","first solution numerator=90046","denominator=1037","+ or -1=1"
 7540=86+1,4,1,172
 "Number=7541","Number of terms 29","first solution
 numerator=30692364267834161","denominator=353440142418156","+ or -1=-1"
 7541=86+1,5,4,1,3,1,7,1,8,3,1,12,1,1,1,1,12,1,3,8,1,7,1,3,1,4,5,1,172
 "Number=7542","Number of terms 22","first solution numerator=7278971362186","denominator=83815964449","+ or -
 1=1"
 7542=86+1,5,2,3,1,1,2,1,2,2,86,2,2,1,2,1,1,3,2,5,1,172
 "Number=7543","Number of terms 54","first solution
 numerator=502039862276432318880805634","denominator=5780509881219859677311089","+ or -1=1"
 7543=86+1,5,1,2,5,3,1,18,1,1,5,1,11,1,1,3,1,1,1,1,1,1,57,3,1,1,8,1,1,3,57,1,1,1,1,1,3,1,1,11,1,5,1,1,18,1,3,5,2,1,5,1,172
 "Number=7544","Number of terms 8","first solution numerator=15974506","denominator=183919","+ or -1=1"
 7544=86+1,5,1,20,1,5,1,172
 "Number=7545","Number of terms 30","first solution
 numerator=20075694021442786","denominator=231121818433361","+ or -1=1"
 7545=86+1,6,4,10,1,1,1,1,1,1,5,2,1,2,34,2,1,2,5,1,1,1,1,1,1,10,4,6,1,172
 "Number=7546","Number of terms 64","first solution
 numerator=21970370255692796575433107692201362","denominator=252917555431106025200223822003367","+ or -
 1=1"
 7546=86+1,6,1,1,3,1,2,2,1,1,1,2,1,10,1,6,28,1,4,3,2,1,9,1,1,11,17,3,2,18,1,6,1,18,2,3,17,11,1,1,9,1,2,3,4,1,28,6,1,10,1,2,1,
 1,1,2,2,1,3,1,1,6,1,172
 "Number=7547","Number of terms 66","first solution
 numerator=887560446853315753346191470842785843","denominator=10216702918572237066374522283921080","+
 or -1=1"
 7547=86+1,6,1,9,2,1,8,2,7,12,3,1,1,1,1,2,5,4,1,1,24,3,1,2,1,3,1,5,4,1,14,1,85,1,14,1,4,5,1,3,1,2,1,3,24,1,1,4,5,2,1,1,1,1,3,
 12,7,2,8,1,2,9,1,6,1,172
 "Number=7548","Number of terms 16","first solution numerator=27956667434","denominator=321787711","+ or -1=1"
 7548=86+1,7,3,1,1,2,1,42,1,2,1,1,3,7,1,172
 "Number=7549","Number of terms 157","first solution
 numerator=580359714489086857414273795193211109263652532464141335185292089004697236602084077","deno
 minator=6679632139684545863251081536518162513360422363134199527242192238526363562896868","+ or -1=-1"
 7549=86+1,7,1,2,3,1,2,3,1,1,2,3,57,1,1,1,2,4,3,8,1,5,10,19,4,1,3,2,3,2,2,1,1,1,1,2,1,2,1,2,6,14,3,11,3,1,6,5,8,2,42,1,33,1,3
 ,2,15,2,1,4,1,13,1,1,1,10,1,12,2,4,1,3,1,1,1,3,4,1,1,4,3,1,1,1,3,1,4,2,12,1,10,1,1,1,13,1,4,1,2,15,2,3,1,33,1,42,2,8,5,6,1,3,1
 ,1,3,14,6,2,1,2,1,2,1,1,1,2,2,3,2,3,1,4,19,10,5,1,8,3,4,2,1,1,1,57,3,2,1,1,3,2,1,3,2,1,7,1,172
 "Number=7550","Number of terms 44","first solution
 numerator=54092196407225351225314","denominator=622531226074744724935","+ or -1=1"
 7550=86+1,8,6,1,1,2,1,15,12,2,1,6,3,1,1,1,2,4,1,2,1,2,1,4,2,1,1,1,3,6,1,2,12,15,1,2,1,1,6,8,1,172
 "Number=7551","Number of terms 12","first solution numerator=243991354","denominator=2807839","+ or -1=1"
 7551=86+1,8,1,1,1,1,18,1,1,1,8,1,172
 "Number=7552","Number of terms 40","first solution
 numerator=12273668649216049778257238","denominator=141235347837033696428755","+ or -1=1"
 7552=86+1,9,4,2,1,4,7,2,1,10,5,1,1,18,1,3,3,2,4,43,4,2,3,3,1,18,1,1,5,10,1,2,7,4,1,2,4,9,1,172
 "Number=7553","Number of terms 22","first solution numerator=4048744952026","denominator=46586563681","+ or -
 1=1"
 7553=86+1,9,1,6,1,1,1,5,2,1,12,1,2,5,1,1,1,6,1,9,1,172
 "Number=7554","Number of terms 54","first solution
 numerator=2605783101508592528103882166","denominator=29981252575090511659920929","+ or -1=1"
 7554=86+1,10,1,1,2,6,1,1,3,1,11,1,1,1,3,24,1,1,3,1,2,1,2,3,5,2,86,2,5,3,2,1,2,1,3,1,1,24,3,1,1,1,11,1,3,1,1,6,2,1,1,10,1,17
 2
 "Number=7555","Number of terms 60","first solution
 numerator=35102007801471261784807887309514","denominator=403845012845692370216747858369","+ or -1=1"
 7555=86+1,11,2,2,1,2,1,5,15,1,1,1,2,3,2,18,1,7,3,28,1,1,1,7,1,1,1,1,2,34,2,1,1,1,1,7,1,1,1,28,3,7,1,18,2,3,2,1,1,1,15,5,1,2,
 1,2,2,11,1,172
 "Number=7556","Number of terms 66","first solution
 numerator=6394961612404985405065135692309494","denominator=73568511178142096331914354591729","+ or -
 1=1"
 7556=86+1,12,2,1,1,1,3,2,2,1,1,34,5,2,2,9,1,4,1,1,8,6,1,5,7,2,1,1,2,1,2,1,42,1,2,1,2,1,1,2,7,5,1,6,8,1,1,4,1,9,2,2,5,34,1,1,2
 ,2,3,1,1,1,2,12,1,172
 "Number=7557","Number of terms 12","first solution numerator=1385355416674","denominator=15936263279","+ or -
 1=1"
 7557=86+1,13,2,42,1,56,1,42,2,13,1,172

"Number=7558", "Number of terms 58", "first solution
numerator=81085719696442621294257267801103834", "denominator=932697756163103812774172254978961", "+ or -1=1"
7558=86+1,14,1,4,3,57,1,1,1,4,1,1,1,1,9,19,4,1,1,1,4,1,28,6,2,2,7,2,86,2,7,2,2,6,28,1,4,1,1,1,4,19,9,1,1,1,1,4,1,1,1,57,3,4,
1,14,1,172

"Number=7559", "Number of terms 40", "first solution
numerator=25711637360528351184731", "denominator=295731483220710418694", "+ or -1=1"
7559=86+1,16,2,1,1,6,2,1,3,1,8,2,1,2,1,3,1,33,1,85,1,33,1,3,1,2,1,2,8,1,3,1,2,6,1,1,2,16,1,172

"Number=7560", "Number of terms 6", "first solution numerator=16857094", "denominator=193875", "+ or -1=1"
7560=86+1,18,3,18,1,172

"Number=7561", "Number of terms 151", "first solution
numerator=228570421122245986037953229495468640846259344000172566583494217713318267773", "denominator=
2628635745858855219974432319053626840708651435099861915954387850447475118", "+ or -1=-1"
7561=86+1,20,1,2,1,10,8,5,3,4,1,1,1,9,1,1,2,2,2,1,2,1,10,1,6,3,57,1,1,1,6,1,1,2,1,1,3,24,1,1,3,2,1,4,1,1,2,1,6,4,5,34,1,1,2,
3,1,18,1,1,4,2,5,6,3,1,7,1,1,11,15,1,2,1,1,1,1,2,1,15,11,1,1,7,1,3,6,5,2,4,1,1,18,1,3,2,1,1,34,5,4,6,1,2,1,1,4,1,2,3,1,1,24,3,
1,1,2,1,1,6,1,1,1,57,3,6,1,10,1,2,1,2,2,2,1,1,9,1,1,1,4,3,5,8,10,1,2,1,20,1,172

"Number=7562", "Number of terms 30", "first solution
numerator=749551610989420426", "denominator=8619522455146721", "+ or -1=1"
7562=86+1,23,1,5,1,2,1,2,3,1,7,7,2,3,4,3,2,7,7,1,3,2,1,2,1,5,1,23,1,172

"Number=7563", "Number of terms 4", "first solution numerator=436219", "denominator=5016", "+ or -1=1"
7563=86+1,27,1,172

"Number=7564", "Number of terms 68", "first solution
numerator=232121973235835472636619217266016056514", "denominator=266895034346219917475321501702817589
9", "+ or -1=1"
7564=86+1,33,1,3,1,6,6,3,2,1,1,2,1,1,13,1,10,1,1,1,57,3,11,3,1,3,2,18,1,7,1,2,1,42,1,2,1,7,1,18,2,3,1,3,11,3,57,1,1,1,10,1,
13,1,1,2,1,1,2,3,6,6,1,3,1,33,1,172

"Number=7565", "Number of terms 6", "first solution numerator=56930366", "denominator=654545", "+ or -1=1"
7565=86+1,42,2,42,1,172

"Number=7566", "Number of terms 4", "first solution numerator=872698", "denominator=10033", "+ or -1=1"
7566=86+1,56,1,172

"Number=7567", "Number of terms 4", "first solution numerator=1309177", "denominator=15050", "+ or -1=1"
7567=86+1,85,1,172

"Number=7568", "Number of terms 2", "first solution numerator=15050", "denominator=173", "+ or -1=1"
7568=86+1,172

"Number=7570", "Number of terms 1", "first solution numerator=15139", "denominator=174", "+ or -1=-1"
7570=87+174

"Number=7571", "Number of terms 2", "first solution numerator=1317267", "denominator=15139", "+ or -1=1"
7571=87+87,174

"Number=7572", "Number of terms 2", "first solution numerator=878265", "denominator=10093", "+ or -1=1"
7572=87+58,174

"Number=7573", "Number of terms 5", "first solution numerator=57320039", "denominator=658677", "+ or -1=-1"
7573=87+43,1,1,43,174

"Number=7574", "Number of terms 26", "first solution
numerator=3005654768627485201", "denominator=34536350673558363", "+ or -1=1"
7574=87+34,1,4,6,1,3,5,2,1,4,3,2,24,2,3,4,1,2,5,3,1,6,4,1,34,174

"Number=7575", "Number of terms 2", "first solution numerator=439263", "denominator=5047", "+ or -1=1"
7575=87+29,174

"Number=7576", "Number of terms 78", "first solution
numerator=39386886352100303720399123570799410197083", "denominator=4525136320432358905522384747207020
29486", "+ or -1=1"
7576=87+24,1,6,3,2,2,4,19,8,1,1,1,6,1,10,1,2,1,3,1,2,1,1,3,1,3,2,6,1,1,11,14,2,2,1,1,1,2,21,2,1,1,1,2,2,14,11,1,1,6,2,3,1,3,
1,1,2,1,3,1,2,1,10,1,6,1,1,1,8,19,4,2,2,3,6,1,24,174

"Number=7577", "Number of terms 35", "first solution
numerator=29683426304262880865", "denominator=341008642375168111", "+ or -1=-1"
7577=87+21,1,3,10,1,1,1,2,5,15,1,1,1,3,1,1,2,2,1,1,3,1,1,1,15,5,2,1,1,1,10,3,1,21,174

"Number=7578", "Number of terms 8", "first solution numerator=985998927", "denominator=11326589", "+ or -1=1"
7578=87+19,2,1,18,1,2,19,174

"Number=7579", "Number of terms 32", "first solution
numerator=343294584489738969", "denominator=3943310715418607", "+ or -1=1"
7579=87+17,2,2,6,1,1,3,1,1,18,1,3,1,1,1,2,1,1,1,3,1,18,1,1,3,1,1,6,2,2,17,174

"Number=7580", "Number of terms 12", "first solution numerator=9547303433", "denominator=109659465", "+ or -1=1"
7580=87+15,1,4,1,2,8,2,1,4,1,15,174

"Number=7581", "Number of terms 10", "first solution numerator=1401119661813", "denominator=16092072451", "+ or -1=1"
7581=87+14,1,1,43,58,43,1,1,14,174
"Number=7582", "Number of terms 16", "first solution numerator=23399962305", "denominator=268734403", "+ or -1=1"
7582=87+13,2,1,1,3,1,1,4,1,1,3,1,1,2,13,174
"Number=7583", "Number of terms 72", "first solution numerator=198868747765550332374411755544727979119", "denominator=2283736594637311307522157379363719015", "+ or -1=1"
7583=87+12,2,3,3,3,1,2,1,15,10,5,1,1,12,1,5,1,3,2,1,1,4,1,1,7,2,1,2,1,1,1,1,6,1,24,87,24,1,6,1,1,1,1,2,1,2,7,1,1,4,1,1,2,3,1,5,1,12,1,1,5,10,15,1,2,1,3,3,3,2,12,174
"Number=7584", "Number of terms 20", "first solution numerator=13042958592807", "denominator=149770732336", "+ or -1=1"
7584=87+11,1,1,1,1,6,2,1,3,43,3,1,2,6,1,1,1,1,11,174
"Number=7585", "Number of terms 11", "first solution numerator=1640664401", "denominator=18838311", "+ or -1=-1"
7585=87+10,1,7,2,1,1,2,7,1,10,174
"Number=7586", "Number of terms 28", "first solution numerator=9507771170195833", "denominator=109162205506761", "+ or -1=1"
7586=87+10,4,6,1,2,1,1,1,1,4,1,1,86,1,1,4,1,1,1,1,2,1,6,4,10,174
"Number=7587", "Number of terms 10", "first solution numerator=415722017217", "denominator=4772742281", "+ or -1=1"
7587=87+9,1,2,19,87,19,2,1,9,174
"Number=7588", "Number of terms 4", "first solution numerator=7643913", "denominator=87751", "+ or -1=1"
7588=87+9,6,9,174
"Number=7589", "Number of terms 23", "first solution numerator=2277463550839063", "denominator=26143224883829", "+ or -1=-1"
7589=87+8,1,2,2,1,1,24,3,3,4,2,2,4,3,3,24,1,1,2,2,1,8,174
"Number=7590", "Number of terms 6", "first solution numerator=25029663", "denominator=287299", "+ or -1=1"
7590=87+8,3,2,3,8,174
"Number=7591", "Number of terms 24", "first solution numerator=94754474213255517", "denominator=1087552498270589", "+ or -1=1"
7591=87+7,1,10,1,2,1,6,1,4,1,15,87,15,1,4,1,6,1,2,1,10,1,7,174
"Number=7592", "Number of terms 10", "first solution numerator=1856763965", "denominator=21309762", "+ or -1=1"
7592=87+7,1,1,3,43,3,1,1,7,174
"Number=7593", "Number of terms 60", "first solution numerator=3824073521601766216419916830339573", "denominator=43885346679531121235583610417139", "+ or -1=1"
7593=87+7,3,1,10,7,2,15,2,1,1,1,12,1,3,1,1,5,2,4,1,4,1,1,1,2,3,3,1,21,58,21,1,3,3,2,1,1,1,4,1,4,2,5,1,1,3,1,12,1,1,1,2,15,2,7,10,1,3,7,174
"Number=7594", "Number of terms 61", "first solution numerator=3495690271449143815756811495271071", "denominator=40114155111818398802101964437758", "+ or -1=-1"
7594=87+6,1,28,5,4,19,7,1,6,1,2,2,1,4,1,1,2,1,1,1,1,3,11,2,1,10,1,16,1,1,16,1,10,1,2,11,3,1,1,1,1,1,2,1,1,4,1,2,2,1,6,1,7,19,4,5,28,1,6,174
"Number=7595", "Number of terms 14", "first solution numerator=10754110763", "denominator=123398709", "+ or -1=1"
7595=87+6,1,2,3,4,1,4,1,4,3,2,1,6,174
"Number=7596", "Number of terms 44", "first solution numerator=26987467221440288711990313", "denominator=309648977193408325950049", "+ or -1=1"
7596=87+6,2,4,1,1,12,1,6,21,1,1,1,4,3,7,3,1,2,1,3,1,42,1,3,1,2,1,3,7,3,4,1,1,1,21,6,1,12,1,1,4,2,6,174
"Number=7597", "Number of terms 110", "first solution numerator=17623020827892953600038390821579540118711342803466192953", "denominator=20218982263726798013695286996386661091997922518232239", "+ or -1=1"
7597=87+6,4,1,1,5,14,2,1,7,1,1,1,2,8,1,3,1,18,1,1,2,1,9,1,1,5,1,13,1,2,7,1,24,43,1,1,5,1,2,1,1,2,1,57,2,1,1,2,2,5,1,1,2,4,2,4,2,1,1,5,2,2,1,1,2,57,1,2,1,1,2,1,5,1,1,43,24,1,7,2,1,13,1,5,1,1,9,1,2,1,1,18,1,3,1,8,2,1,1,1,7,1,2,14,5,1,1,4,6,174
"Number=7598", "Number of terms 2", "first solution numerator=91089", "denominator=1045", "+ or -1=1"
7598=87+6,174
"Number=7599", "Number of terms 30", "first solution numerator=22783638155030091", "denominator=261363448908283", "+ or -1=1"
7599=87+5,1,4,6,1,3,3,2,4,1,1,4,1,2,1,2,1,4,1,1,4,2,3,3,1,6,4,1,5,174
"Number=7600", "Number of terms 10", "first solution numerator=10067313", "denominator=115480", "+ or -1=1"
7600=87+5,1,1,1,1,1,1,1,5,174
"Number=7601", "Number of terms 18", "first solution numerator=44327708886933", "denominator=508440244339", "+ or -1=1"
7601=87+5,2,3,1,9,2,12,1,14,1,12,2,9,1,3,2,5,174

"Number=7602", "Number of terms 14", "first solution numerator=32894537007", "denominator=377276579", "+ or -1=1"
7602=87+5,3,1,1,2,4,12,4,2,1,1,3,5,174

"Number=7603", "Number of terms 102", "first solution
numerator=2315629264407103515298245016008861300676284373350296809497", "denominator=26556848387220489
422246293795612632446780852450031599441", "+ or -1=1"
7603=87+5,8,9,1,1,3,3,1,3,2,1,1,2,5,1,1,1,2,6,12,3,2,1,28,2,1,2,1,2,1,57,2,1,1,24,3,5,3,2,1,2,3,1,7,1,1,7,19,4,10,87,10,4,1
9,7,1,1,7,1,3,2,1,2,3,5,3,24,1,1,2,57,1,2,1,2,1,2,28,1,2,3,12,6,2,1,1,1,5,2,1,1,2,3,1,3,3,1,1,9,8,5,174

"Number=7604", "Number of terms 6", "first solution numerator=16557623", "denominator=189879", "+ or -1=1"
7604=87+4,1,42,1,4,174

"Number=7605", "Number of terms 28", "first solution
numerator=31260542997351487647", "denominator=358465123875040793", "+ or -1=1"
7605=87+4,1,5,4,1,2,19,43,1,1,4,2,1,18,1,2,4,1,1,43,19,2,1,4,5,1,4,174

"Number=7606", "Number of terms 194", "first solution
numerator=406679778474981027305477178452330881525587796182203086740051954893271086690675441573313
545057607", "denominator=466309665856026895314181250547000797264266959026534047366378084587272511809
5786037256344167559", "+ or -1=1"
7606=87+4,1,2,2,3,15,1,1,3,2,1,3,2,5,2,1,2,12,11,1,1,4,1,3,4,4,1,2,1,57,2,2,9,3,2,4,1,5,1,8,3,17,8,4,34,1,1,1,3,1,12,1,1,1,2
,1,1,18,1,4,28,1,6,1,1,1,1,1,1,1,2,2,3,1,5,24,1,2,1,10,1,7,2,1,1,3,1,7,6,1,5,1,1,1,1,86,1,1,1,1,5,1,6,7,1,3,1,1,2,7,1,10,1,2,
1,24,5,1,3,2,2,1,1,1,1,1,1,1,6,1,28,4,1,18,1,1,2,1,1,1,12,1,3,1,1,1,34,4,8,17,3,8,1,5,1,4,2,3,9,2,2,57,1,2,1,4,4,3,1,4,1,1,1
1,12,2,1,2,5,2,3,1,2,3,1,1,15,3,2,2,1,4,174

"Number=7607", "Number of terms 28", "first solution
numerator=1648093619148718837", "denominator=18896230147843749", "+ or -1=1"
7607=87+4,1,1,2,2,4,1,2,2,9,1,5,9,87,9,5,1,9,2,2,1,4,2,2,1,1,4,174

"Number=7608", "Number of terms 8", "first solution numerator=495845781", "denominator=5684750", "+ or -1=1"
7608=87+4,2,7,7,7,2,4,174

"Number=7609", "Number of terms 130", "first solution
numerator=3408422498672250892290560998545057150915346811495108928800101064361", "denominator=39074158
274349150419510694178289996764190219812058204978505453823", "+ or -1=1"
7609=87+4,2,1,4,3,2,2,1,2,6,1,1,1,1,3,1,3,10,1,1,1,3,2,2,57,1,2,1,8,2,3,4,5,2,1,1,6,1,2,11,3,1,1,4,1,7,2,18,1,10,1,2,6,1,12,
1,1,3,1,21,34,1,5,2,24,2,5,1,34,21,1,3,1,1,12,1,6,2,1,10,1,18,2,7,1,4,1,1,3,11,2,1,6,1,1,2,5,4,3,2,8,1,2,1,57,2,2,3,1,1,1,10,
3,1,3,1,1,1,1,6,2,1,2,2,3,4,1,2,4,174

"Number=7610", "Number of terms 3", "first solution numerator=258391", "denominator=2962", "+ or -1=-1"
7610=87+4,4,174

"Number=7611", "Number of terms 18", "first solution numerator=97421582562933", "denominator=1116694351061", "+ or -
1=1"
7611=87+4,6,1,2,1,2,3,8,87,8,3,2,1,2,1,6,4,174

"Number=7612", "Number of terms 32", "first solution
numerator=266836217100923009913", "denominator=3058407748392896251", "+ or -1=1"
7612=87+4,19,7,4,1,1,2,1,6,1,1,4,3,4,1,42,1,4,3,4,1,1,6,1,2,1,1,4,7,19,4,174

"Number=7613", "Number of terms 42", "first solution
numerator=48779378560377386745654057", "denominator=559059907461542373487231", "+ or -1=1"
7613=87+3,1,24,5,1,1,2,3,5,1,15,43,1,1,3,2,5,1,3,1,6,1,3,1,5,2,3,1,1,43,15,1,5,3,2,1,1,5,24,1,3,174

"Number=7614", "Number of terms 34", "first solution
numerator=6862765522097757112761", "denominator=78648912973154973863", "+ or -1=1"
7614=87+3,1,6,1,5,6,1,4,3,1,2,19,34,1,5,1,2,1,5,1,34,19,2,1,3,4,1,6,5,1,6,1,3,174

"Number=7615", "Number of terms 68", "first solution
numerator=3587854580485139415067316737222483", "denominator=411149606061811288599822808118323", "+ or -
1=1"
7615=87+3,1,3,1,2,1,1,1,2,1,1,2,15,2,11,6,1,1,1,2,28,1,2,2,5,4,1,18,1,1,2,2,4,17,4,2,2,1,1,18,1,4,5,2,2,1,28,2,1,1,1,6,11,2,
15,2,1,1,2,1,1,1,2,1,3,1,3,174

"Number=7616", "Number of terms 8", "first solution numerator=5018793", "denominator=57509", "+ or -1=1"
7616=87+3,1,2,2,2,1,3,174

"Number=7617", "Number of terms 86", "first solution
numerator=167848948195501252099675688009575682048153568693", "denominator=192320972473396298630301896
4039810863941191571", "+ or -1=1"
7617=87+3,1,1,1,2,2,2,1,6,1,7,2,3,1,3,1,2,3,15,1,1,3,21,1,1,6,1,3,5,5,10,13,3,24,1,1,1,1,3,8,1,10,58,10,1,8,3,1,1,1,1,24,3,
13,10,5,5,3,1,6,1,1,21,3,1,1,15,3,2,1,3,1,3,2,7,1,6,1,2,2,2,1,1,1,3,174

"Number=7618", "Number of terms 23", "first solution numerator=775502081274251", "denominator=8885103344442", "+ or
-1=-1"
7618=87+3,1,1,3,1,9,2,18,1,11,1,1,1,1,18,2,9,1,3,1,1,3,174

"Number=7619", "Number of terms 14", "first solution numerator=1180566805822689", "denominator=13525134142697", "+
or -1=1"

7619=87+3,2,17,34,1,6,87,6,1,34,17,2,3,174
"Number=7620", "Number of terms 22", "first solution numerator=1866658314087", "denominator=21383921099", "+ or -1=1"
7620=87+3,2,2,1,1,7,1,2,1,2,8,2,1,2,1,7,1,1,2,2,3,174
"Number=7621", "Number of terms 137", "first solution numerator=121302990887021467149898051299097080746764989634509699840327842264497179971", "denominator=1389522323266866276791750548374038779119339011727978864105283110360850953", "+ or -1=-1"
7621=87+3,2,1,5,3,8,2,2,2,3,1,1,4,3,2,57,1,3,3,1,1,1,2,3,1,2,7,4,2,1,13,1,6,19,3,1,10,1,7,1,4,2,2,13,43,1,1,2,1,5,1,3,34,1,1,1,15,4,1,3,1,2,14,5,4,1,1,11,11,1,1,4,5,14,2,1,3,1,4,15,1,1,1,34,3,1,5,1,2,1,1,43,13,2,2,4,1,7,1,10,1,3,19,6,1,13,1,2,4,7,2,1,3,2,1,1,1,3,3,1,57,2,3,4,1,1,3,2,2,8,3,5,1,2,3,174
"Number=7622", "Number of terms 22", "first solution numerator=13571273418625", "denominator=155448354093", "+ or -1=1"
7622=87+3,3,2,6,3,1,1,3,1,2,4,2,1,3,1,1,3,6,2,3,3,174
"Number=7623", "Number of terms 14", "first solution numerator=1428146457", "denominator=16357231", "+ or -1=1"
7623=87+3,4,2,1,1,2,2,2,1,1,2,4,3,174
"Number=7624", "Number of terms 38", "first solution numerator=39954262948112245448493", "denominator=457584894807273671914", "+ or -1=1"
7624=87+3,5,1,9,2,3,11,2,1,4,1,1,1,1,1,24,3,43,3,24,1,1,1,1,1,4,1,2,11,3,2,9,1,5,3,174
"Number=7625", "Number of terms 26", "first solution numerator=77985224986989163", "denominator=893084198572845", "+ or -1=1"
7625=87+3,8,1,6,10,1,3,2,1,6,3,2,2,2,3,6,1,2,3,1,10,6,1,8,3,174
"Number=7626", "Number of terms 20", "first solution numerator=313053993689607", "denominator=3584848842391", "+ or -1=1"
7626=87+3,17,7,1,1,6,2,4,1,4,1,4,2,6,1,1,7,17,3,174
"Number=7627", "Number of terms 2", "first solution numerator=45675", "denominator=523", "+ or -1=1"
7627=87+3,174
"Number=7628", "Number of terms 12", "first solution numerator=102697270617", "denominator=1175854429", "+ or -1=1"
7628=87+2,1,21,5,1,42,1,5,21,1,2,174
"Number=7629", "Number of terms 68", "first solution numerator=5113733547342741081608385161600109321", "denominator=58546951662632053468777260806290463", "+ or -1=1"
7629=87+2,1,9,1,1,1,1,4,8,1,1,14,34,1,6,1,1,1,1,11,43,1,1,2,2,6,1,1,2,1,8,58,8,1,2,1,1,6,2,2,1,1,43,11,1,1,1,1,1,6,1,34,14,1,1,8,4,1,1,1,9,1,2,174
"Number=7630", "Number of terms 22", "first solution numerator=11764239067579737", "denominator=134679523906889", "+ or -1=1"
7630=87+2,1,6,19,3,1,4,1,7,2,34,2,7,1,4,1,3,19,6,1,2,174
"Number=7631", "Number of terms 44", "first solution numerator=5120978423189975204008427", "denominator=58622214361225355085531", "+ or -1=1"
7631=87+2,1,4,3,12,5,1,16,1,1,1,2,1,9,1,1,4,2,7,6,1,5,1,6,7,2,4,1,1,9,1,2,1,1,1,16,1,5,12,3,4,1,2,174
"Number=7632", "Number of terms 20", "first solution numerator=1530519244887", "denominator=17519415551", "+ or -1=1"
7632=87+2,1,3,3,3,2,2,2,1,18,1,2,2,2,3,3,3,1,2,174
"Number=7633", "Number of terms 39", "first solution numerator=140664461954133110849", "denominator=1610040342335992167", "+ or -1=-1"
7633=87+2,1,2,1,1,1,2,3,21,1,1,4,1,18,1,1,2,10,1,1,10,2,1,1,18,1,4,1,1,21,3,2,1,1,1,2,1,2,174
"Number=7634", "Number of terms 42", "first solution numerator=93903088536755292793710471", "denominator=1074740955363022284924553", "+ or -1=1"
7634=87+2,1,2,6,1,1,1,1,2,12,10,5,24,1,3,3,3,5,2,1,86,1,2,5,3,3,3,1,24,5,10,12,2,1,1,1,1,6,2,1,2,174
"Number=7635", "Number of terms 20", "first solution numerator=7026330439947", "denominator=80412589835", "+ or -1=1"
7635=87+2,1,1,1,3,1,5,1,15,29,15,1,5,1,3,1,1,1,2,174
"Number=7636", "Number of terms 18", "first solution numerator=415150776393", "denominator=4750867241", "+ or -1=1"
7636=87+2,1,1,1,1,13,1,18,2,18,1,13,1,1,1,1,2,174
"Number=7637", "Number of terms 40", "first solution numerator=1829567772998938681636533", "denominator=20935681684110675997219", "+ or -1=1"
7637=87+2,1,1,3,2,1,2,5,1,6,1,3,10,43,1,1,2,15,2,24,2,15,2,1,1,43,10,3,1,6,1,5,2,1,2,3,1,1,2,174
"Number=7638", "Number of terms 8", "first solution numerator=3505527", "denominator=40111", "+ or -1=1"
7638=87+2,1,1,8,1,1,2,174
"Number=7639", "Number of terms 44", "first solution numerator=360919943398752647206780562229", "denominator=4129453932637138419399593957", "+ or -1=1"
7639=87+2,2,28,1,2,1,3,19,6,2,2,1,2,1,1,9,7,2,57,1,4,87,4,1,57,2,7,9,1,1,2,1,2,2,6,19,3,1,2,1,28,2,2,174
"Number=7640", "Number of terms 8", "first solution numerator=48568713", "denominator=555661", "+ or -1=1"

7640=87+2,2,5,4,5,2,2,174
"Number=7641", "Number of terms 30", "first solution
numerator=261907823700258837", "denominator=2996217746532499", "+ or -1=1"
7641=87+2,2,2,1,2,1,1,2,5,13,3,1,4,4,6,4,4,1,3,13,5,2,1,1,2,1,2,2,2,174
"Number=7642", "Number of terms 39", "first solution
numerator=245714839978013595022375", "denominator=2810786570408541670566", "+ or -1=-1"
7642=87+2,2,1,1,3,7,3,9,1,28,4,4,2,1,4,1,18,1,1,1,1,18,1,4,1,2,4,4,28,1,9,3,7,3,1,1,2,2,174
"Number=7643", "Number of terms 10", "first solution numerator=1451772477", "denominator=16606061", "+ or -1=1"
7643=87+2,2,1,4,87,4,1,2,2,174
"Number=7644", "Number of terms 6", "first solution numerator=10888791", "denominator=124543", "+ or -1=1"
7644=87+2,3,14,3,2,174
"Number=7645", "Number of terms 12", "first solution numerator=73758213", "denominator=843571", "+ or -1=1"
7645=87+2,3,2,1,1,2,1,1,2,3,2,174
"Number=7646", "Number of terms 88", "first solution
numerator=4542103552731873229155048144667507816850474057", "denominator=51944537571208829644524689313
157020322983759", "+ or -1=1"
7646=87+2,3,1,3,3,2,5,4,1,4,2,1,34,3,2,7,1,1,11,1,24,15,1,6,17,2,1,9,1,1,1,1,2,4,1,1,1,1,2,1,1,2,1,86,1,2,1,1,2,1,1,1,1,4,2,
1,1,1,1,9,1,2,17,6,1,15,24,1,11,1,1,7,2,3,34,1,2,4,1,4,5,2,3,3,1,3,2,174
"Number=7647", "Number of terms 30", "first solution
numerator=76660448838906987", "denominator=876649142995099", "+ or -1=1"
7647=87+2,4,4,2,1,1,1,2,2,1,1,2,2,13,29,13,2,2,1,1,2,2,1,1,1,2,4,4,2,174
"Number=7648", "Number of terms 32", "first solution
numerator=282146000743178793", "denominator=3226264423550981", "+ or -1=1"
7648=87+2,4,1,4,24,1,3,1,1,9,1,2,1,2,1,4,1,2,1,2,1,9,1,1,3,1,24,4,1,4,2,174
"Number=7649", "Number of terms 71", "first solution
numerator=245054762906544811051657483405535347573", "denominator=280195281488310152583122976694853129
9", "+ or -1=-1"
7649=87+2,5,1,1,7,15,1,3,3,21,1,1,3,1,6,4,1,1,2,1,1,1,2,9,1,10,34,1,8,4,3,1,4,1,2,2,1,4,1,3,4,8,1,34,10,1,9,2,1,1,1,2,1,1,4,
6,1,3,1,1,21,3,3,1,15,7,1,1,5,2,174
"Number=7650", "Number of terms 4", "first solution numerator=427263", "denominator=4885", "+ or -1=1"
7650=87+2,6,2,174
"Number=7651", "Number of terms 66", "first solution
numerator=9169600205071882735492518877454283", "denominator=104831379265915344465342556793461", "+ or -
1=1"
7651=87+2,7,1,4,1,18,1,1,1,1,4,1,1,5,3,1,1,5,2,6,1,1,5,1,16,1,1,1,4,1,57,2,24,2,57,1,4,1,1,1,16,1,5,1,1,6,2,5,1,1,3,5,1,1,4,
1,1,1,1,18,1,4,1,7,2,174
"Number=7652", "Number of terms 54", "first solution
numerator=7868747905109505931845806887", "denominator=89953517643304195439942949", "+ or -1=1"
7652=87+2,9,1,3,1,4,1,2,24,1,1,1,3,2,2,5,1,5,5,3,2,1,1,1,6,1,42,1,6,1,1,1,2,3,5,5,1,5,2,2,3,1,1,1,24,2,1,4,1,3,1,9,2,174
"Number=7653", "Number of terms 46", "first solution
numerator=134567742486669489228284907837", "denominator=1538243575996006621684712251", "+ or -1=1"
7653=87+2,12,1,24,14,1,1,5,1,2,1,2,1,1,1,1,1,43,8,3,4,6,58,6,4,3,8,43,1,1,1,1,1,2,1,2,1,5,1,1,14,24,1,12,2,174
"Number=7654", "Number of terms 82", "first solution
numerator=133426590637611126031335757445594538925311", "denominator=152509943428273687055641533961450
2585683", "+ or -1=1"
7654=87+2,18,1,16,1,1,4,1,1,1,2,1,1,6,2,2,1,1,1,1,7,2,1,15,4,2,2,1,2,1,3,1,3,10,34,1,8,1,2,1,86,1,2,1,8,1,34,10,3,1,3,1,2,1,
2,2,4,15,1,2,7,1,1,1,1,2,2,6,1,1,2,1,1,4,1,1,16,1,18,2,174
"Number=7655", "Number of terms 4", "first solution numerator=2137363", "denominator=24429", "+ or -1=1"
7655=87+2,34,2,174
"Number=7656", "Number of terms 2", "first solution numerator=30537", "denominator=349", "+ or -1=1"
7656=87+2,174
"Number=7657", "Number of terms 42", "first solution
numerator=853393354356731663982555", "denominator=9752589240791370753853", "+ or -1=1"
7657=87+1,1,57,1,5,19,3,1,1,2,6,10,1,3,1,1,2,1,2,1,12,1,2,1,2,1,1,3,1,10,6,2,1,1,3,19,5,1,57,1,1,174
"Number=7658", "Number of terms 6", "first solution numerator=1527137", "denominator=17451", "+ or -1=1"
7658=87+1,1,24,1,1,174
"Number=7659", "Number of terms 12", "first solution numerator=1469173443", "denominator=16787539", "+ or -1=1"
7659=87+1,1,15,2,2,3,2,2,15,1,1,174
"Number=7660", "Number of terms 80", "first solution
numerator=368253313250336430488026105893307187097", "denominator=420757899292499423975328106176564452
5", "+ or -1=1"

7660=87+1,1,11,5,1,18,1,1,1,1,2,2,1,2,1,6,1,1,3,2,3,1,15,7,4,2,1,7,1,1,1,4,4,1,3,1,2,7,1,42,1,7,2,1,3,1,4,4,1,1,1,7,1,2,4,7,1
5,1,3,2,3,1,1,6,1,2,1,2,2,1,1,1,1,18,1,5,11,1,1,174
"Number=7661","Number of terms 84","first solution
numerator=1087091919308821545112352147802139606548773","denominator=12420055494719495822625646252031
855563731","+ or -1=1"
7661=87+1,1,8,1,2,2,8,3,15,1,1,2,5,1,1,1,3,3,34,1,2,2,1,1,7,43,1,1,1,2,1,1,12,1,7,1,4,1,3,6,1,2,1,6,3,1,4,1,7,1,12,1,1,2,1,1,
1,43,7,1,1,2,2,1,34,3,3,1,1,1,5,2,1,1,15,3,8,2,2,1,8,1,1,174
"Number=7662","Number of terms 36","first solution
numerator=384242618827215673353","denominator=4389696148846254161","+ or -1=1"
7662=87+1,1,7,9,12,2,1,1,7,1,2,1,5,3,2,1,1,28,1,1,2,3,5,1,2,1,7,1,1,2,12,9,7,1,1,174
"Number=7663","Number of terms 18","first solution numerator=13340708615577","denominator=152398076561","+ or -
1=1"
7663=87+1,1,5,1,57,1,1,18,1,18,1,1,57,1,5,1,1,174
"Number=7664","Number of terms 28","first solution numerator=3119717618887593","denominator=35635884085439","+
or -1=1"
7664=87+1,1,5,6,1,4,1,1,1,1,3,8,2,10,2,8,3,1,1,1,1,4,1,6,5,1,1,174
"Number=7665","Number of terms 6","first solution numerator=305637","denominator=3491","+ or -1=1"
7665=87+1,1,4,1,1,174
"Number=7666","Number of terms 10","first solution numerator=108389487","denominator=1237949","+ or -1=1"
7666=87+1,1,3,1,86,1,3,1,1,174
"Number=7667","Number of terms 14","first solution numerator=4348338963","denominator=49660451","+ or -1=1"
7667=87+1,1,3,1,1,3,87,3,1,1,3,1,1,174
"Number=7668","Number of terms 10","first solution numerator=33935673","denominator=387539","+ or -1=1"
7668=87+1,1,3,4,2,4,3,1,1,174
"Number=7669","Number of terms 55","first solution
numerator=191039390667034830627808385771","denominator=2181491651804250149312293233","+ or -1=-1"
7669=87+1,1,2,1,13,1,7,2,2,4,2,5,1,4,6,3,1,1,3,3,11,2,1,2,4,8,1,1,8,4,2,1,2,11,3,3,1,1,3,6,4,1,5,2,4,2,2,7,1,13,1,2,1,1,174
"Number=7670","Number of terms 12","first solution numerator=37183657","denominator=424575","+ or -1=1"
7670=87+1,1,2,1,2,6,2,1,2,1,1,174
"Number=7671","Number of terms 14","first solution numerator=186465363843","denominator=2128982941","+ or -1=1"
7671=87+1,1,2,2,7,5,58,5,7,2,2,1,1,174
"Number=7672","Number of terms 14","first solution numerator=72760887","denominator=830699","+ or -1=1"
7672=87+1,1,2,3,1,1,2,1,1,3,2,1,1,174
"Number=7673","Number of terms 21","first solution numerator=74931854389","denominator=855428827","+ or -1=-1"
7673=87+1,1,2,8,1,4,1,1,2,1,1,2,1,1,4,1,8,2,1,1,174
"Number=7674","Number of terms 10","first solution numerator=11165583","denominator=127459","+ or -1=1"
7674=87+1,1,1,1,28,1,1,1,1,174
"Number=7675","Number of terms 54","first solution
numerator=484599163573152415833865887","denominator=5531507023048279023605975","+ or -1=1"
7675=87+1,1,1,1,5,19,3,2,4,1,2,1,1,1,1,1,2,2,1,6,3,3,2,28,1,3,3,3,1,28,2,3,3,6,1,2,2,1,1,1,1,2,1,4,2,3,19,5,1,1,1,1,174
"Number=7676","Number of terms 26","first solution numerator=13487859950743","denominator=153948536559","+ or -
1=1"
7676=87+1,1,1,1,2,1,1,8,5,1,1,6,2,6,1,1,5,8,1,1,2,1,1,1,1,174
"Number=7677","Number of terms 58","first solution
numerator=37622276102742478607033435643","denominator=429387399713012881016049229","+ or -1=1"
7677=87+1,1,1,1,1,1,1,3,2,5,4,1,2,6,7,2,6,43,1,1,1,8,1,1,3,1,2,1,18,1,2,1,3,1,1,8,1,1,1,43,6,2,7,6,2,1,4,5,2,3,1,1,1,1,1,1,1,
174
"Number=7678","Number of terms 32","first solution
numerator=249857511180063513","denominator=2851467038850601","+ or -1=1"
7678=87+1,1,1,1,1,18,1,5,1,1,5,1,1,57,1,6,1,57,1,1,5,1,1,5,1,18,1,1,1,1,1,174
"Number=7679","Number of terms 40","first solution
numerator=354108517505520510001","denominator=4040955234139317753","+ or -1=1"
7679=87+1,1,1,2,2,1,4,3,3,2,2,1,1,6,2,2,1,5,3,87,3,5,1,2,2,6,1,1,2,2,3,3,4,1,2,2,1,1,1,174
"Number=7680","Number of terms 20","first solution numerator=4712848546647","denominator=53777780398","+ or -
1=1"
7680=87+1,1,1,2,1,10,4,2,2,43,2,2,4,10,1,2,1,1,1,174
"Number=7681","Number of terms 153","first solution
numerator=218590122237451683462094814524540893389862874433232764232598974138567219661","denominator=
2494144726014502696805037031471623453602038178639576770223010209436597483","+ or -1=-1"
7681=87+1,1,1,3,1,2,1,1,11,9,7,5,5,1,5,1,1,1,7,1,2,3,3,3,1,1,2,4,1,1,1,1,1,1,2,1,1,21,3,34,1,2,1,2,7,1,57,1,1,4,1,4,5,3,1,2
,2,1,2,2,15,1,1,18,1,24,10,1,10,1,3,2,6,1,6,6,1,6,2,3,1,10,1,10,24,1,18,1,1,15,2,2,1,2,2,1,3,5,4,1,4,1,1,57,1,7,2,1,2,1,34,3,
21,1,1,2,1,1,1,1,1,1,4,2,1,1,3,3,3,2,1,7,1,1,1,5,1,5,5,7,9,11,1,1,2,1,3,1,1,1,174

"Number=7682", "Number of terms 12", "first solution numerator=387733673", "denominator=4423809", "+ or -1=1"
7682=87+1,1,1,4,1,86,1,4,1,1,1,174

"Number=7683", "Number of terms 22", "first solution numerator=6581315109183", "denominator=75083977079", "+ or -1=1"
7683=87+1,1,1,7,3,3,3,1,6,1,5,1,6,1,3,3,3,7,1,1,1,174

"Number=7684", "Number of terms 58", "first solution numerator=1780245517599105327382718790663", "denominator=20308891662227995635706964749", "+ or -1=1"
7684=87+1,1,1,12,1,4,1,1,4,3,11,2,1,1,1,6,2,1,1,2,3,19,5,2,2,1,10,1,42,1,10,1,2,2,5,19,3,2,1,1,2,6,1,1,1,2,11,3,4,1,1,4,1,1,2,1,1,1,174

"Number=7685", "Number of terms 10", "first solution numerator=1588627743", "denominator=18121753", "+ or -1=1"
7685=87+1,1,1,43,6,43,1,1,1,174

"Number=7686", "Number of terms 24", "first solution numerator=585217274729727", "denominator=6675240959981", "+ or -1=1"
7686=87+1,2,34,1,2,1,3,6,1,2,1,18,1,2,1,6,3,1,2,1,34,2,1,174

"Number=7687", "Number of terms 124", "first solution numerator=5372472771797806975123020442877770949999110608015663757001169693", "denominator=61276758393818703861502355599771859943396422410448703762957629", "+ or -1=1"
7687=87+1,2,12,5,4,3,2,1,15,4,8,1,57,1,1,3,1,3,2,1,1,12,1,8,1,4,2,2,2,1,1,1,18,1,5,1,3,1,7,1,1,3,1,28,2,4,8,7,1,5,1,1,1,1,1,1,2,24,1,2,87,2,1,24,2,1,1,1,1,1,5,1,7,8,4,2,28,1,3,1,1,7,1,3,1,5,1,18,1,1,1,2,2,2,2,4,1,8,1,12,1,1,2,3,1,3,1,1,57,1,8,4,1,5,1,2,3,4,5,12,2,1,174

"Number=7688", "Number of terms 20", "first solution numerator=26575829740813", "denominator=303095958474", "+ or -1=1"
7688=87+1,2,7,3,2,3,1,5,2,21,2,5,1,3,2,3,7,2,1,174

"Number=7689", "Number of terms 36", "first solution numerator=2195432986079252679519", "denominator=25037170952346633977", "+ or -1=1"
7689=87+1,2,5,6,1,4,1,3,1,10,5,1,21,11,1,1,1,4,1,1,1,11,21,1,5,10,1,3,1,4,1,6,5,2,1,174

"Number=7690", "Number of terms 10", "first solution numerator=45406287", "denominator=517789", "+ or -1=1"
7690=87+1,2,3,1,16,1,3,2,1,174

"Number=7691", "Number of terms 38", "first solution numerator=62780428352846438019933", "denominator=715867867206131653261", "+ or -1=1"
7691=87+1,2,3,5,1,2,1,34,2,1,16,1,6,1,2,6,1,2,87,2,1,6,2,1,6,1,16,1,2,34,1,2,1,5,3,2,1,174

"Number=7692", "Number of terms 40", "first solution numerator=6664146575671366390377", "denominator=75984481253212913041", "+ or -1=1"
7692=87+1,2,2,1,1,1,3,2,1,4,21,1,2,2,15,1,1,12,1,42,1,12,1,1,15,2,2,1,21,4,1,2,3,1,1,1,2,2,1,174

"Number=7693", "Number of terms 108", "first solution numerator=6647025699833772992824381715121387895666842517492293625767", "denominator=75784343310807880983561004407931178079445213448536174321", "+ or -1=1"
7693=87+1,2,2,4,14,2,1,1,4,1,2,1,1,4,3,2,1,3,3,2,6,15,1,3,1,4,13,3,1,1,57,1,9,2,1,43,5,1,1,1,2,1,13,1,8,3,3,19,5,3,1,3,1,2,1,3,1,3,5,19,3,3,8,1,13,1,2,1,1,1,5,43,1,2,9,1,57,1,1,3,13,4,1,3,1,15,6,2,3,3,1,2,3,4,1,1,2,1,4,1,1,2,14,4,2,2,1,174

"Number=7694", "Number of terms 20", "first solution numerator=1226750345799121", "denominator=13985567642283", "+ or -1=1"
7694=87+1,2,1,1,16,1,34,6,1,86,1,6,34,1,16,1,1,2,1,174

"Number=7695", "Number of terms 20", "first solution numerator=19654169350287", "denominator=224052803129", "+ or -1=1"
7695=87+1,2,1,1,2,2,2,19,12,2,12,19,2,2,2,1,1,2,1,174

"Number=7696", "Number of terms 22", "first solution numerator=324840254752407", "denominator=3702860175691", "+ or -1=1"
7696=87+1,2,1,1,1,18,1,6,14,2,10,2,14,6,1,18,1,1,1,2,1,174

"Number=7697", "Number of terms 60", "first solution numerator=633667573502015642550200788653", "denominator=7222719356332627366642678939", "+ or -1=1"
7697=87+1,2,1,2,1,4,1,12,1,2,21,1,1,2,4,2,1,9,1,1,1,2,2,10,1,1,4,1,24,4,24,1,4,1,1,10,2,2,1,1,1,9,1,2,4,2,1,1,21,2,1,12,1,4,1,2,1,2,1,174

"Number=7698", "Number of terms 38", "first solution numerator=592655651257145511", "denominator=6754815271640825", "+ or -1=1"
7698=87+1,2,1,4,1,1,3,5,2,1,1,1,3,1,1,1,6,1,86,1,6,1,1,1,3,1,1,1,2,5,3,1,1,4,1,2,1,174

"Number=7699", "Number of terms 130", "first solution numerator=12176186758941381848257150926544833928411074555805717366800634181769", "denominator=138769537514430785979949545109283665536394091029047910657878721697", "+ or -1=1"
7699=87+1,2,1,9,1,1,2,1,10,1,57,1,1,2,1,1,2,1,6,34,1,18,1,1,8,1,2,1,1,1,1,2,11,3,6,5,1,2,4,6,1,3,1,3,9,2,17,13,2,3,1,3,1,28,2,5,2,1,3,1,4,2,1,2,87,2,1,2,4,1,3,1,2,5,2,28,1,3,1,3,2,13,17,2,9,3,1,3,1,6,4,2,1,5,6,3,11,2,1,1,1,1,2,1,8,1,1,18,1,34,6,1,2,1,1,2,1,1,57,1,10,1,2,1,1,9,1,2,1,174

"Number=7700", "Number of terms 4", "first solution numerator=61337", "denominator=699", "+ or -1=1"

7700=87+1,2,1,174
 "Number=7701", "Number of terms 62", "first solution
 numerator=5913500209920394990680703385733", "denominator=67386213695569645097969713939", "+ or -1=1"
 7701=87+1,3,11,2,4,1,1,6,2,7,1,8,2,1,4,2,1,43,5,3,2,1,1,1,1,2,1,1,2,1,2,1,1,2,1,1,1,1,2,3,5,43,1,2,4,1,2,8,1,7,2,6,1,1,4,
 2,11,3,1,174
 "Number=7702", "Number of terms 90", "first solution
 numerator=478153854348923429240851910009406943767102430928655", "denominator=544836135434418743758791
 1518654557811075672606923", "+ or -1=1"
 7702=87+1,3,5,2,2,3,28,1,24,9,5,19,3,3,1,5,1,2,1,2,1,2,2,1,7,1,1,1,9,10,4,1,1,11,1,57,1,1,2,2,1,2,7,1,86,1,7,2,1,2,2,1,1,57,
 1,11,1,1,4,10,9,1,1,1,7,1,2,2,1,2,1,2,1,5,1,3,3,19,5,9,24,1,28,3,2,2,5,3,1,174
 "Number=7703", "Number of terms 40", "first solution
 numerator=13257079800570246327013", "denominator=151049023355547154101", "+ or -1=1"
 7703=87+1,3,3,2,15,1,1,9,1,4,3,1,7,4,1,1,1,1,2,87,2,1,1,1,1,4,7,1,3,4,1,9,1,1,15,2,3,3,1,174
 "Number=7704", "Number of terms 22", "first solution numerator=121529617452939", "denominator=1384598936792", "+ or
 -1=1"
 7704=87+1,3,2,1,1,6,2,3,8,2,21,2,8,3,2,6,1,1,2,3,1,174
 "Number=7705", "Number of terms 10", "first solution numerator=43631787", "denominator=497069", "+ or -1=1"
 7705=87+1,3,1,1,34,1,1,3,1,174
 "Number=7706", "Number of terms 39", "first solution
 numerator=64051887421687793021", "denominator=729654775666774328", "+ or -1=-1"
 7706=87+1,3,1,1,1,2,17,5,1,1,1,1,6,6,1,6,1,3,2,2,3,1,6,1,6,6,1,1,1,1,5,17,2,1,1,1,3,1,174
 "Number=7707", "Number of terms 10", "first solution numerator=324202575", "denominator=3692953", "+ or -1=1"
 7707=87+1,3,1,3,58,3,1,3,1,174
 "Number=7708", "Number of terms 56", "first solution
 numerator=760352902474981128085194103881", "denominator=8660527700410381289412134215", "+ or -1=1"
 7708=87+1,3,1,7,1,1,3,1,1,4,5,2,4,21,1,2,1,1,1,2,4,8,7,1,1,18,1,42,1,18,1,1,7,8,4,2,1,1,1,2,1,21,4,2,5,4,1,1,3,1,1,7,1,3,1,1,
 74
 "Number=7709", "Number of terms 11", "first solution numerator=7394588611", "denominator=84219953", "+ or -1=-1"
 7709=87+1,4,43,1,2,2,1,43,4,1,174
 "Number=7710", "Number of terms 14", "first solution numerator=8076490137", "denominator=91980439", "+ or -1=1"
 7710=87+1,4,5,1,5,1,10,1,5,1,5,4,1,174
 "Number=7711", "Number of terms 18", "first solution numerator=1025538127064637", "denominator=11678752625149", "+
 or -1=1"
 7711=87+1,4,3,19,4,1,28,2,7,2,28,1,4,19,3,4,1,174
 "Number=7712", "Number of terms 8", "first solution numerator=81566055", "denominator=928808", "+ or -1=1"
 7712=87+1,4,2,43,2,4,1,174
 "Number=7713", "Number of terms 60", "first solution
 numerator=607586327937623135379579969687", "denominator=69182511987869477224576170401", "+ or -1=1"
 7713=87+1,4,1,2,21,1,1,1,1,12,1,10,19,2,2,1,4,1,3,2,5,1,1,1,1,2,7,3,1,18,1,3,7,2,1,1,1,1,5,2,3,1,4,1,2,2,19,10,1,12,1,1,1,1,
 21,2,1,4,1,174
 "Number=7714", "Number of terms 40", "first solution
 numerator=3451275354437878029591", "denominator=39295226181328049503", "+ or -1=1"
 7714=87+1,4,1,6,5,5,1,1,1,18,1,6,1,2,4,1,4,1,1,24,1,1,4,1,4,2,1,6,1,18,1,1,1,5,5,6,1,4,1,174
 "Number=7715", "Number of terms 26", "first solution
 numerator=366782594849247037", "denominator=4175810225739789", "+ or -1=1"
 7715=87+1,5,15,1,4,12,2,1,8,1,1,3,17,3,1,1,8,1,2,12,4,1,15,5,1,174
 "Number=7716", "Number of terms 14", "first solution numerator=22168839513", "denominator=252375301", "+ or -1=1"
 7716=87+1,5,3,1,1,3,58,3,1,1,3,5,1,174
 "Number=7717", "Number of terms 21", "first solution numerator=44183193568571", "denominator=502959312177", "+ or -
 1=-1"
 7717=87+1,5,1,1,18,1,57,1,1,1,1,1,1,57,1,18,1,1,5,1,174
 "Number=7718", "Number of terms 30", "first solution
 numerator=158599001040856047", "denominator=1805294505693691", "+ or -1=1"
 7718=87+1,5,1,3,4,2,1,2,1,8,1,1,12,1,86,1,12,1,1,8,1,2,1,2,4,3,1,5,1,174
 "Number=7719", "Number of terms 6", "first solution numerator=22045377", "denominator=250921", "+ or -1=1"
 7719=87+1,6,29,6,1,174
 "Number=7720", "Number of terms 22", "first solution
 numerator=22495857862484973", "denominator=256031799800248", "+ or -1=1"
 7720=87+1,6,3,19,4,1,4,1,6,2,43,2,6,1,4,1,4,19,3,6,1,174
 "Number=7721", "Number of terms 26", "first solution numerator=345705607296073", "denominator=3934319700831", "+ or
 -1=1"
 7721=87+1,6,1,1,1,4,1,5,4,4,1,1,24,1,1,4,4,5,1,4,1,1,1,6,1,174

"Number=7722", "Number of terms 4", "first solution numerator=122937", "denominator=1399", "+ or -1=1"
7722=87+1,6,1,174

"Number=7723", "Number of terms 142", "first solution
numerator=198938646389256533524313097015207461991310407018212083744954055133000711", "denominator=226
3737895954597198428017048274926189735585543451466360836575926659215", "+ or -1=1"
7723=87+1,7,2,1,1,1,57,1,24,7,1,18,1,1,1,7,1,2,2,3,6,4,1,1,2,4,4,3,1,1,2,2,6,2,1,12,1,5,7,2,8,1,3,1,1,1,1,2,1,1,1,4,1,2,3,1,4
,1,8,1,15,12,2,28,1,4,2,1,3,2,87,2,3,1,2,4,1,28,2,12,15,1,8,1,4,1,3,2,1,4,1,1,1,2,1,1,1,1,3,1,8,2,7,5,1,12,1,2,6,2,2,1,1,3,4,4,
2,1,1,4,6,3,2,2,1,7,1,1,1,18,1,7,24,1,57,1,1,1,1,2,7,1,174

"Number=7724", "Number of terms 40", "first solution
numerator=997615048685244429966633", "denominator=11351202181199805496609", "+ or -1=1"
7724=87+1,7,1,3,1,6,4,4,21,1,2,1,3,1,1,1,5,34,1,42,1,34,5,1,1,1,3,1,2,1,21,4,4,6,1,3,1,7,1,174

"Number=7725", "Number of terms 48", "first solution
numerator=1441805964678057607004463", "denominator=16404295119070387648393", "+ or -1=1"
7725=87+1,8,3,1,7,1,1,1,1,2,3,1,1,1,1,2,1,43,4,2,15,1,1,6,1,1,15,2,4,43,1,2,1,1,1,1,3,2,1,1,1,1,7,1,3,8,1,174

"Number=7726", "Number of terms 44", "first solution
numerator=310808416265005689289911873", "denominator=3536025746056533434575331", "+ or -1=1"
7726=87+1,8,1,3,2,1,1,2,1,1,1,57,1,28,3,6,5,1,1,18,1,86,1,18,1,1,5,6,3,28,1,57,1,1,1,2,1,1,2,3,1,8,1,174

"Number=7727", "Number of terms 40", "first solution
numerator=124512757902106102716473", "denominator=1416473312695633569009", "+ or -1=1"
7727=87+1,9,2,1,7,3,5,2,1,5,2,1,1,1,15,2,1,4,2,87,2,4,1,2,15,1,1,1,2,5,1,2,5,3,7,1,2,9,1,174

"Number=7728", "Number of terms 4", "first solution numerator=169137", "denominator=1924", "+ or -1=1"
7728=87+1,9,1,174

"Number=7729", "Number of terms 132", "first solution
numerator=314588984106163577820019834554557145088814873249627959666383254003517", "denominator=357834
2093960375611621755989637458807737856174869915147874013665291", "+ or -1=1"
7729=87+1,10,1,2,1,2,21,1,1,1,1,2,5,3,2,10,1,1,3,1,6,1,6,2,5,34,1,57,1,1,1,3,4,8,7,4,1,7,1,1,3,4,1,2,1,5,1,3,2,3,2,6,1,1,2,1
1,3,19,4,1,2,2,1,24,2,2,2,24,1,2,2,1,4,19,3,11,2,1,1,6,2,3,2,3,1,5,1,2,1,4,3,1,1,7,1,4,7,8,4,3,1,1,1,57,1,34,5,2,6,1,6,1,3,1,1,
10,2,3,5,2,1,1,1,1,21,2,1,2,1,10,1,174

"Number=7730", "Number of terms 13", "first solution numerator=1403571409", "denominator=15964112", "+ or -1=-1"
7730=87+1,11,1,1,3,3,3,3,1,1,11,1,174

"Number=7731", "Number of terms 46", "first solution
numerator=360145697458966199630389083", "denominator=4096004207992596241570811", "+ or -1=1"
7731=87+1,12,1,1,7,7,1,6,6,2,1,2,1,1,2,1,15,3,1,3,6,2,87,2,6,3,1,3,15,1,2,1,1,2,1,2,6,6,1,7,7,1,1,12,1,174

"Number=7732", "Number of terms 110", "first solution
numerator=25155528557983056333243830980586574335125868371333710423", "denominator=2860800179086241151
82658160965241765714312775051986559", "+ or -1=1"
7732=87+1,13,1,1,1,18,1,7,2,2,1,5,1,1,3,8,10,1,6,1,2,1,3,1,3,3,3,13,4,2,3,3,2,1,2,10,1,1,1,1,1,3,24,1,5,1,1,4,4,1,1,1,57,1,4
2,1,57,1,1,1,4,4,1,1,5,1,24,3,1,1,1,1,1,10,2,1,2,3,3,2,4,13,3,3,3,1,3,1,2,1,6,1,10,8,3,1,1,5,1,2,2,7,1,18,1,1,1,1,13,1,174

"Number=7733", "Number of terms 4", "first solution numerator=246137", "denominator=2799", "+ or -1=1"
7733=87+1,14,1,174

"Number=7734", "Number of terms 58", "first solution
numerator=9008420327282648526476740381671", "denominator=102434572199609407805447635703", "+ or -1=1"
7734=87+1,16,1,1,2,6,1,1,1,3,5,1,3,1,3,1,2,1,1,8,1,2,7,3,3,5,34,1,86,1,34,5,3,3,7,2,1,8,1,1,2,1,3,1,3,1,5,3,1,1,1,6,2,1,1,16,
1,174

"Number=7735", "Number of terms 10", "first solution numerator=117614787", "denominator=1337309", "+ or -1=1"
7735=87+1,18,1,1,4,1,1,18,1,174

"Number=7736", "Number of terms 4", "first solution numerator=338537", "denominator=3849", "+ or -1=1"
7736=87+1,20,1,174

"Number=7737", "Number of terms 84", "first solution
numerator=112884368339897764190720053694957920558327493", "denominator=12833570737577611858117207293
646548207534179", "+ or -1=1"
7737=87+1,24,7,3,2,4,3,10,1,2,5,1,2,1,1,1,1,5,15,1,4,2,1,1,4,1,9,1,1,8,1,2,1,3,2,1,6,1,21,8,3,58,3,8,21,1,6,1,2,3,1,2,1,8,1,
1,9,1,4,1,1,2,4,1,15,5,1,1,1,1,2,1,5,2,1,10,3,4,2,3,7,24,1,174

"Number=7738", "Number of terms 21", "first solution numerator=391364717574839", "denominator=4449050217402", "+ or
-1=-1"
7738=87+1,28,3,19,4,1,1,2,1,2,2,1,2,1,1,4,19,3,28,1,174

"Number=7739", "Number of terms 38", "first solution
numerator=4314410486217291197988513", "denominator=49043227098666925803799", "+ or -1=1"
7739=87+1,34,5,6,1,5,4,1,5,1,24,3,1,1,4,2,5,4,2,4,5,2,4,1,1,3,24,1,5,1,4,5,1,6,5,34,1,174

"Number=7740", "Number of terms 4", "first solution numerator=677337", "denominator=7699", "+ or -1=1"
7740=87+1,42,1,174

"Number=7741", "Number of terms 99", "first solution
numerator=18443881424609213227603049425313045609144528959559231", "denominator=2096301705941587597292
07660102706748252696637737973", "+ or -1=-1"
7741=87+1,57,1,1,1,18,1,7,1,5,1,1,1,2,3,1,1,7,11,1,1,2,34,1,3,1,10,1,13,1,2,1,43,4,14,2,2,2,4,2,8,2,1,6,2,1,3,1,1,1,1,3,1,2,
6,1,2,8,2,4,2,2,2,14,4,43,1,2,1,13,1,10,1,3,1,34,2,1,1,11,7,1,1,3,2,1,1,1,5,1,7,1,18,1,1,1,57,1,174
"Number=7742", "Number of terms 4", "first solution numerator=1354937", "denominator=15399", "+ or -1=1"
7742=87+1,86,1,174
"Number=7743", "Number of terms 2", "first solution numerator=15399", "denominator=175", "+ or -1=1"
7743=87+1,174
"Number=7745", "Number of terms 1", "first solution numerator=15489", "denominator=176", "+ or -1=-1"
7745=88+176
"Number=7746", "Number of terms 2", "first solution numerator=1363208", "denominator=15489", "+ or -1=1"
7746=88+88,176
"Number=7747", "Number of terms 36", "first solution
numerator=5512333988315103862069528", "denominator=62628029187034608538111", "+ or -1=1"
7747=88+58,1,2,19,4,2,6,13,2,1,1,2,4,7,1,3,2,2,2,3,1,7,4,2,1,1,2,13,6,2,4,19,2,1,58,176
"Number=7748", "Number of terms 2", "first solution numerator=681736", "denominator=7745", "+ or -1=1"
7748=88+44,176
"Number=7749", "Number of terms 10", "first solution numerator=95337300908", "denominator=1083028841", "+ or -1=1"
7749=88+35,4,1,6,4,6,1,4,35,176
"Number=7750", "Number of terms 58", "first solution
numerator=1240327496719085669941410263164912", "denominator=14089173602072843172977311557871", "+ or -
1=1"
7750=88+29,2,1,18,1,8,3,6,1,2,1,1,2,3,4,1,7,1,1,2,1,11,1,6,8,4,5,1,4,1,5,4,8,6,1,11,1,2,1,1,7,1,4,3,2,1,1,2,1,6,3,8,1,18,1,2,
29,176
"Number=7751", "Number of terms 40", "first solution
numerator=950857287115312807819723", "denominator=10800316205825890844144", "+ or -1=1"
7751=88+25,6,1,2,1,2,1,3,1,1,3,1,1,6,2,13,12,1,1,87,1,1,12,13,2,6,1,1,3,1,1,3,1,2,1,2,1,6,25,176
"Number=7752", "Number of terms 2", "first solution numerator=341000", "denominator=3873", "+ or -1=1"
7752=88+22,176
"Number=7753", "Number of terms 35", "first solution
numerator=1651544653423691769797", "denominator=1875665644601538980", "+ or -1=-1"
7753=88+19,1,1,3,1,1,2,1,1,8,1,2,5,6,2,1,58,58,1,2,6,5,2,1,8,1,1,2,1,1,3,1,1,19,176
"Number=7754", "Number of terms 31", "first solution
numerator=395932677150313626", "denominator=4496332796788477", "+ or -1=-1"
7754=88+17,1,1,1,1,6,2,3,1,4,1,9,1,1,7,7,1,1,9,1,4,1,3,2,6,1,1,1,1,17,176
"Number=7755", "Number of terms 2", "first solution numerator=248072", "denominator=2817", "+ or -1=1"
7755=88+16,176
"Number=7756", "Number of terms 42", "first solution
numerator=1174755867701089910968", "denominator=13339167398579687359", "+ or -1=1"
7756=88+14,1,2,19,4,2,1,5,2,1,1,1,1,2,1,1,2,1,1,24,1,1,2,1,1,2,1,1,1,1,1,2,5,1,2,4,19,2,1,14,176
"Number=7757", "Number of terms 13", "first solution numerator=1117285481761", "denominator=12685782462", "+ or -1=-
1"
7757=88+13,1,1,5,6,9,9,6,5,1,1,13,176
"Number=7758", "Number of terms 48", "first solution
numerator=63040437849830893065272", "denominator=715721944665014302591", "+ or -1=1"
7758=88+12,1,1,2,1,2,1,7,3,1,1,1,1,1,1,1,6,6,2,1,2,8,1,8,1,8,2,1,2,6,6,1,1,1,1,1,1,3,7,1,2,1,2,1,1,12,176
"Number=7759", "Number of terms 148", "first solution
numerator=70780896629073619034384829282460134922494586918594097132851216212889684409", "denominator=8
03550515242933925179682137379044349697068329350984634254428553962130488", "+ or -1=1"
7759=88+11,1,2,1,4,1,15,5,3,1,1,1,2,1,1,3,2,1,58,35,4,1,1,1,4,1,2,1,2,2,1,5,5,1,8,1,18,1,2,11,2,2,6,1,1,1,4,9,17,1,1,28,1,
5,1,1,3,1,3,7,2,1,1,7,2,2,2,1,2,5,1,1,87,1,1,5,2,1,2,2,2,7,1,1,2,7,3,1,3,1,1,5,1,28,1,1,17,9,4,1,1,1,6,2,2,11,2,1,18,1,8,1,5,5,
1,2,2,1,2,1,4,1,1,1,4,35,58,1,2,3,1,1,2,1,1,1,3,5,15,1,4,1,2,1,11,176
"Number=7760", "Number of terms 2", "first solution numerator=170632", "denominator=1937", "+ or -1=1"
7760=88+11,176
"Number=7761", "Number of terms 18", "first solution numerator=2055498231868", "denominator=23332338359", "+ or -
1=1"
7761=88+10,2,1,3,1,2,1,2,58,2,1,2,1,3,1,2,10,176
"Number=7762", "Number of terms 17", "first solution numerator=2818593586", "denominator=31992313", "+ or -1=-1"
7762=88+9,1,3,1,1,1,1,1,1,1,1,1,1,3,1,9,176
"Number=7763", "Number of terms 24", "first solution numerator=134094939793573", "denominator=1521940228214", "+ or
-1=1"

7763=88+9,3,1,2,1,1,3,5,1,3,1,11,1,3,1,5,3,1,1,2,1,3,9,176
"Number=7764", "Number of terms 52", "first solution
numerator=102623065222188749667100553739224", "denominator=1164668203465044519548210851583", "+ or -1=1"
7764=88+8,1,4,6,1,5,2,3,4,1,2,1,15,3,1,1,7,10,1,7,2,13,11,1,2,14,2,1,11,13,2,7,1,10,7,1,1,3,15,1,2,1,4,3,2,5,1,6,4,1,8,176
"Number=7765", "Number of terms 67", "first solution
numerator=129207336340729448867698516169515981", "denominator=1466278421746490783148230685391666", "+ or
-1=-1"
7765=88+8,2,1,1,2,2,1,1,4,3,4,4,1,4,11,1,1,5,1,1,3,1,43,3,1,1,2,1,7,1,2,19,4,4,19,2,1,7,1,2,1,1,3,43,1,3,1,1,5,1,1,11,4,1,4,
4,3,4,1,1,2,2,1,1,2,8,176
"Number=7766", "Number of terms 2", "first solution numerator=124168", "denominator=1409", "+ or -1=1"
7766=88+8,176
"Number=7767", "Number of terms 44", "first solution
numerator=120874743455314221505352", "denominator=1371541372976599784191", "+ or -1=1"
7767=88+7,1,1,1,11,1,15,9,1,2,1,2,3,2,1,1,2,4,1,3,1,18,1,3,1,4,2,1,1,2,3,2,1,2,1,9,15,1,11,1,1,1,7,176
"Number=7768", "Number of terms 38", "first solution
numerator=1230163973414140458848", "denominator=13957524397900211789", "+ or -1=1"
7768=88+7,2,1,18,1,9,2,2,1,1,1,1,1,1,5,14,1,1,21,1,1,14,5,1,1,1,1,1,1,2,9,1,18,1,2,7,176
"Number=7769", "Number of terms 26", "first solution
numerator=33469226732309289496", "denominator=379719690202722817", "+ or -1=1"
7769=88+7,21,1,8,3,10,1,2,3,2,5,10,5,2,2,3,2,1,10,3,8,1,21,7,176
"Number=7770", "Number of terms 8", "first solution numerator=28507552", "denominator=323407", "+ or -1=1"
7770=88+6,1,3,2,3,1,6,176
"Number=7771", "Number of terms 90", "first solution
numerator=37966917353497375859865818539649906822080000652393", "denominator=4306920768702310034193319
68495557452746587004434", "+ or -1=1"
7771=88+6,1,1,9,1,4,1,34,2,3,9,1,1,28,1,6,11,1,1,1,1,3,3,5,1,1,2,1,58,19,1,1,2,1,16,1,10,1,4,3,1,2,1,1,87,1,1,2,1,3,4,1,10,
1,16,1,2,1,1,19,58,1,2,1,1,5,3,3,1,1,1,1,11,6,1,28,1,1,9,3,2,34,1,4,1,9,1,1,6,176
"Number=7772", "Number of terms 6", "first solution numerator=14753488", "denominator=167351", "+ or -1=1"
7772=88+6,3,2,3,6,176
"Number=7773", "Number of terms 44", "first solution
numerator=6963978040667473711638083672", "denominator=78988353141022551589109759", "+ or -1=1"
7773=88+6,13,2,1,1,14,10,3,3,2,3,43,1,3,1,3,1,2,1,1,2,58,2,1,1,2,1,3,1,3,1,43,3,2,3,3,10,14,1,1,2,13,6,176
"Number=7774", "Number of terms 6", "first solution numerator=4287104", "denominator=48623", "+ or -1=1"
7774=88+5,1,6,1,5,176
"Number=7775", "Number of terms 28", "first solution
numerator=100443342626093912", "denominator=1139123885033471", "+ or -1=1"
7775=88+5,1,2,6,2,3,15,1,2,1,8,1,1,6,1,1,8,1,2,1,15,3,2,6,2,1,5,176
"Number=7776", "Number of terms 8", "first solution numerator=82884472", "denominator=939929", "+ or -1=1"
7776=88+5,1,1,43,1,1,5,176
"Number=7777", "Number of terms 48", "first solution
numerator=169953834448760249221941004772", "denominator=1927191706194113267824988489", "+ or -1=1"
7777=88+5,2,1,18,1,10,13,2,9,1,8,2,1,1,1,4,7,7,1,1,7,1,6,2,6,1,7,1,1,7,7,4,1,1,1,2,8,1,9,2,13,10,1,18,1,2,5,176
"Number=7778", "Number of terms 32", "first solution
numerator=5604617694642857920196", "denominator=63549483357938626195", "+ or -1=1"
7778=88+5,5,2,24,1,2,1,6,1,11,1,2,1,2,10,88,10,2,1,2,1,11,1,6,1,2,1,24,2,5,5,176
"Number=7779", "Number of terms 4", "first solution numerator=11422253", "denominator=129506", "+ or -1=1"
7779=88+5,29,5,176
"Number=7780", "Number of terms 22", "first solution numerator=463819977657488", "denominator=5258473046009", "+ or
-1=1"
7780=88+4,1,8,2,15,1,1,3,2,2,8,2,2,3,1,1,15,2,8,1,4,176
"Number=7781", "Number of terms 72", "first solution
numerator=5327195780102259350066501193833249394445852", "denominator=60392213848965199297457795202992
617186519", "+ or -1=1"
7781=88+4,1,3,4,1,3,2,34,1,5,3,24,1,7,1,6,5,1,15,4,1,43,3,3,3,1,2,2,3,1,2,8,2,5,1,4,1,5,2,8,2,1,3,2,2,1,3,3,3,43,1,4,15,1,5,
6,1,7,1,24,3,5,1,34,2,3,1,4,3,1,4,176
"Number=7782", "Number of terms 14", "first solution numerator=306801848012", "denominator=3477862101", "+ or -1=1"
7782=88+4,1,1,1,3,9,88,9,3,1,1,1,4,176
"Number=7783", "Number of terms 30", "first solution
numerator=164865915922400165308", "denominator=1868776501169587129", "+ or -1=1"
7783=88+4,1,1,13,58,1,2,1,5,1,3,1,2,19,4,19,2,1,3,1,5,1,2,1,58,13,1,1,4,176
"Number=7784", "Number of terms 16", "first solution numerator=21368840384", "denominator=242203013", "+ or -1=1"
7784=88+4,2,2,6,1,1,1,5,1,1,1,6,2,2,4,176

"Number=7785", "Number of terms 38", "first solution
numerator=42769659408173289232", "denominator=484737348964571233", "+ or -1=1"
7785=88+4,3,2,1,5,2,1,1,2,1,1,3,1,4,1,10,4,1,18,1,4,10,1,4,1,3,1,1,2,1,1,2,5,1,2,3,4,176
"Number=7786", "Number of terms 6", "first solution numerator=71192348", "denominator=806819", "+ or -1=1"
7786=88+4,5,10,5,4,176
"Number=7787", "Number of terms 20", "first solution numerator=22757951035628", "denominator=257898057689", "+ or -1=1"
7787=88+4,10,7,1,1,2,1,3,1,12,1,3,1,2,1,1,7,10,4,176
"Number=7788", "Number of terms 2", "first solution numerator=62216", "denominator=705", "+ or -1=1"
7788=88+4,176
"Number=7789", "Number of terms 111", "first solution
numerator=87702225160600184182847976975572065900047804465547206300195409", "denominator=9937331103910
43682964752734939400457281897535938977736738418", "+ or -1=-1"
7789=88+3,1,11,58,1,3,35,19,1,1,2,2,11,2,1,5,1,6,4,1,3,8,1,1,3,2,14,3,1,2,5,3,43,1,4,2,1,2,3,1,13,1,15,8,1,3,4,1,1,1,4,1,2,
2,1,1,2,2,1,4,1,1,1,4,3,1,8,15,1,13,1,3,2,1,2,4,1,43,3,5,2,1,3,14,2,3,1,1,8,3,1,4,6,1,5,1,2,11,2,2,1,1,19,35,3,1,58,11,1,3,17
6
"Number=7790", "Number of terms 10", "first solution numerator=145270948", "denominator=1645925", "+ or -1=1"
7790=88+3,1,4,1,16,1,4,1,3,176
"Number=7791", "Number of terms 4", "first solution numerator=233377", "denominator=2644", "+ or -1=1"
7791=88+3,1,3,176
"Number=7792", "Number of terms 56", "first solution
numerator=949839972050833574715129884392", "denominator=10760339403057165599191190431", "+ or -1=1"
7792=88+3,1,2,19,3,1,24,2,7,5,2,1,1,1,4,1,2,1,3,1,1,3,5,14,1,1,10,1,1,14,5,3,1,1,3,1,2,1,4,1,1,1,1,2,5,7,2,24,1,3,19,2,1,3
,176
"Number=7793", "Number of terms 51", "first solution
numerator=641209603916203662446588441", "denominator=7263529093324010690319768", "+ or -1=-1"
7793=88+3,1,1,2,15,1,1,1,21,2,2,3,1,2,2,1,1,1,2,1,1,10,2,5,25,25,5,2,10,1,1,2,1,1,1,2,2,1,3,2,2,21,1,1,1,15,2,1,1,3,176
"Number=7794", "Number of terms 16", "first solution numerator=634878182432", "denominator=7191346289", "+ or -1=1"
7794=88+3,1,1,9,4,4,1,18,1,4,4,9,1,1,3,176
"Number=7795", "Number of terms 64", "first solution
numerator=386633217574673418002786182485661352", "denominator=4379162931839575611619289122142207", "+ or
-1=1"
7795=88+3,2,5,3,1,2,1,5,2,1,4,1,1,28,1,7,2,3,1,5,9,8,3,2,1,18,1,11,1,1,1,34,1,1,1,11,1,18,1,2,3,8,9,5,1,3,2,7,1,28,1,1,4,1,2
,5,1,2,1,3,5,2,3,176
"Number=7796", "Number of terms 18", "first solution numerator=2441768242592", "denominator=27654672889", "+ or -1=1"
7796=88+3,2,1,1,3,1,1,13,44,13,1,1,3,1,1,2,3,176
"Number=7797", "Number of terms 32", "first solution
numerator=1087618369166719913468", "denominator=12317221937542298921", "+ or -1=1"
7797=88+3,3,15,1,3,13,3,43,1,4,1,2,1,1,3,2,3,1,1,2,1,4,1,43,3,13,3,1,15,3,3,176
"Number=7798", "Number of terms 34", "first solution
numerator=100332653724777634864", "denominator=1136189270503285615", "+ or -1=1"
7798=88+3,3,1,3,2,3,2,1,1,19,29,2,1,1,1,1,24,1,1,1,1,2,29,19,1,1,2,3,2,3,1,3,3,176
"Number=7799", "Number of terms 42", "first solution
numerator=1898746319391764603312056868", "denominator=2150044678908426777751111", "+ or -1=1"
7799=88+3,4,1,6,3,1,24,2,8,1,4,6,1,1,2,3,4,1,3,35,16,35,3,1,4,3,2,1,1,6,4,1,8,2,24,1,3,6,1,4,3,176
"Number=7800", "Number of terms 10", "first solution numerator=104970512", "denominator=1188557", "+ or -1=1"
7800=88+3,6,1,2,1,2,1,6,3,176
"Number=7801", "Number of terms 67", "first solution
numerator=7519972336742546454120065871973109", "denominator=85141462131846291994504181026568", "+ or -1=-1"
7801=88+3,10,1,2,2,2,1,2,19,3,1,6,1,12,1,2,1,1,6,2,34,1,6,2,1,1,2,1,6,1,1,1,3,3,1,1,1,6,1,2,1,1,2,6,1,34,2,6,1,1,2,1,12,1,6,
1,3,19,2,1,2,2,2,1,10,3,176
"Number=7802", "Number of terms 18", "first solution numerator=122830549599328", "denominator=1390603832911", "+ or
-1=1"
7802=88+3,24,1,9,2,3,7,1,2,1,7,3,2,9,1,24,3,176
"Number=7803", "Number of terms 6", "first solution numerator=12383273", "denominator=140186", "+ or -1=1"
7803=88+2,1,87,1,2,176
"Number=7804", "Number of terms 140", "first solution
numerator=18132057008398205813640659997115875590948006842649163136831741358807035432", "denominator=2
05252495224727394325573392206201155158779155489144168182451427882461439", "+ or -1=1"

7804=88+2,1,15,2,1,1,6,1,3,4,6,3,4,4,1,2,11,2,2,1,2,1,3,35,14,1,2,3,1,1,2,2,3,21,1,3,1,4,1,1,3,1,58,8,1,4,2,6,1,1,1,1,2,2,1,18,1,12,1,1,1,3,1,3,7,10,3,1,11,44,11,1,3,10,7,3,1,3,1,1,1,12,1,18,1,2,2,1,1,1,1,6,2,4,1,8,58,1,3,1,1,4,1,3,1,21,3,2,2,1,1,3,2,1,14,35,3,1,2,1,2,2,11,2,1,4,4,3,6,4,3,1,6,1,1,2,15,1,2,176
"Number=7805", "Number of terms 18", "first solution numerator=244391523714488", "denominator=2766302603009", "+ or -1=1"
7805=88+2,1,8,5,1,43,2,1,34,1,2,43,1,5,8,1,2,176
"Number=7806", "Number of terms 56", "first solution numerator=501231811759861920691150019252", "denominator=5673151130630157560360152219", "+ or -1=1"
7806=88+2,1,5,2,2,1,6,1,34,2,7,1,11,1,2,1,5,6,1,8,2,3,1,1,1,2,1,28,1,2,1,1,1,3,2,8,1,6,5,1,2,1,11,1,7,2,34,1,6,1,2,2,5,1,2,176
"Number=7807", "Number of terms 48", "first solution numerator=66699490117257159041430100180", "denominator=754884354293338213262275897", "+ or -1=1"
7807=88+2,1,3,1,58,8,2,1,1,19,25,5,6,2,1,7,1,2,1,2,1,1,2,4,2,1,1,2,1,2,1,7,1,2,6,5,25,19,1,1,2,8,58,1,3,1,2,176
"Number=7808", "Number of terms 20", "first solution numerator=4919431625944", "denominator=55673051545", "+ or -1=1"
7808=88+2,1,3,10,1,3,2,1,1,43,1,1,2,3,1,10,3,1,2,176
"Number=7809", "Number of terms 48", "first solution numerator=9624879502439329856448237892", "denominator=108917481277392220481506359", "+ or -1=1"
7809=88+2,1,2,2,21,1,2,24,1,10,11,1,2,4,5,3,2,2,2,6,1,1,1,8,1,1,1,6,2,2,2,3,5,4,2,1,11,10,1,24,2,1,21,2,2,1,2,176
"Number=7810", "Number of terms 28", "first solution numerator=56772272445191468", "denominator=642407734731533", "+ or -1=1"
7810=88+2,1,2,19,3,1,3,1,3,1,1,11,4,2,4,11,1,1,3,1,3,1,3,19,2,1,2,176
"Number=7811", "Number of terms 34", "first solution numerator=218869105311144733", "denominator=2476459008401314", "+ or -1=1"
7811=88+2,1,1,1,2,1,1,2,3,6,1,3,2,4,2,1,87,1,2,4,2,3,1,6,3,2,1,1,2,1,1,1,2,176
"Number=7812", "Number of terms 12", "first solution numerator=678037048", "denominator=7671359", "+ or -1=1"
7812=88+2,1,1,2,6,6,6,2,1,1,2,176
"Number=7813", "Number of terms 56", "first solution numerator=1854791897431440531081175113075532", "denominator=20983903379653424536200941544169", "+ or -1=1"
7813=88+2,1,1,3,1,13,1,18,1,2,2,4,2,14,3,1,1,5,1,43,2,1,7,58,1,3,1,12,1,3,1,58,7,1,2,43,1,5,1,1,3,14,2,4,2,2,1,18,1,13,1,3,1,1,2,176
"Number=7814", "Number of terms 106", "first solution numerator=1794781774869951172956559273763283554275763162135487236", "denominator=20303688759598615144298464078465614685880452028208437", "+ or -1=1"
7814=88+2,1,1,12,35,3,1,1,2,1,1,1,4,6,1,5,1,15,4,1,1,2,3,2,1,2,2,1,5,2,1,1,5,9,7,1,12,1,2,1,1,1,1,4,2,3,1,1,1,17,25,5,88,5,2,5,17,1,1,1,3,2,4,1,1,1,1,2,1,12,1,7,9,5,1,1,2,5,1,2,2,1,2,3,2,1,1,4,15,1,5,1,6,4,1,1,1,2,1,1,3,35,12,1,1,2,176
"Number=7815", "Number of terms 12", "first solution numerator=16013924467", "denominator=181147892", "+ or -1=1"
7815=88+2,2,15,1,2,17,2,1,15,2,2,176
"Number=7816", "Number of terms 12", "first solution numerator=827628512", "denominator=9361451", "+ or -1=1"
7816=88+2,2,4,1,1,21,1,1,4,2,2,176
"Number=7817", "Number of terms 5", "first solution numerator=452325", "denominator=5116", "+ or -1=-1"
7817=88+2,2,2,2,176
"Number=7818", "Number of terms 26", "first solution numerator=17259040498876", "denominator=195195056605", "+ or -1=1"
7818=88+2,2,1,1,1,1,9,1,3,1,2,1,28,1,2,1,3,1,9,1,1,1,1,2,2,176
"Number=7819", "Number of terms 74", "first solution numerator=2763801497940479918513150477333722437064", "denominator=31255844768713481045472597800685480703", "+ or -1=1"
7819=88+2,2,1,5,5,1,1,7,1,7,6,2,2,1,3,19,2,1,1,1,2,5,1,1,17,7,58,1,4,4,1,1,2,1,1,1,24,1,1,1,2,1,1,4,4,1,58,7,17,1,1,5,2,1,1,1,2,19,3,1,2,2,6,7,1,7,1,1,5,5,1,2,2,176
"Number=7820", "Number of terms 8", "first solution numerator=2914592288", "denominator=32959031", "+ or -1=1"
7820=88+2,3,9,44,9,3,2,176
"Number=7821", "Number of terms 56", "first solution numerator=1278516787166412514069711700888", "denominator=14456903823375648016539942401", "+ or -1=1"
7821=88+2,3,2,3,5,1,4,4,1,2,2,2,4,1,1,1,3,1,2,43,1,6,10,3,1,4,1,18,1,4,1,3,10,6,1,43,2,1,3,1,1,1,4,2,2,2,1,4,4,1,5,3,2,3,2,176
"Number=7822", "Number of terms 36", "first solution numerator=1496556559442282208", "denominator=169213195895883119", "+ or -1=1"
7822=88+2,3,1,4,2,2,1,4,1,1,1,5,1,9,1,1,4,88,4,1,1,9,1,5,1,1,1,4,1,2,2,4,1,3,2,176
"Number=7823", "Number of terms 64", "first solution numerator=138557880281385158154841712670311", "denominator=1566551098879582041373929198040", "+ or -1=1"

7823=88+2,4,3,1,1,5,1,1,7,6,1,2,24,1,11,1,2,13,3,1,3,2,1,3,1,1,1,1,2,1,87,1,2,1,1,1,1,3,1,2,3,1,3,13,2,1,11,1,24,2,1,6,7,1,1,5,1,1,3,4,2,176
"Number=7824","Number of terms 18","first solution numerator=1339745203576","denominator=15146343087","+ or -1=1"
7824=88+2,4,1,6,3,1,6,1,13,1,6,1,3,6,1,4,2,176
"Number=7825","Number of terms 15","first solution numerator=22386010409","denominator=253066424","+ or -1=-1"
7825=88+2,5,1,1,1,1,19,19,1,1,1,1,5,2,176
"Number=7826","Number of terms 20","first solution numerator=7620471933448","denominator=86141404031","+ or -1=1"
7826=88+2,6,1,1,2,1,2,7,3,12,3,7,2,1,2,1,1,6,2,176
"Number=7827","Number of terms 30","first solution numerator=478972220650395077","denominator=5413930285279466","+ or -1=1"
7827=88+2,7,1,12,1,2,1,2,6,2,3,1,2,1,87,1,2,1,3,2,6,2,1,2,1,12,1,7,2,176
"Number=7828","Number of terms 12","first solution numerator=70745896168","denominator=799605631","+ or -1=1"
7828=88+2,9,1,10,6,2,6,10,1,9,2,176
"Number=7829","Number of terms 23","first solution numerator=371320371761709","denominator=4196581193518","+ or -1=-1"
7829=88+2,13,8,1,3,2,2,1,8,1,1,1,1,8,1,2,2,3,1,8,13,2,176
"Number=7830","Number of terms 6","first solution numerator=144955892","denominator=1638155","+ or -1=1"
7830=88+2,19,6,19,2,176
"Number=7831","Number of terms 44","first solution numerator=41076382450501988137164557","denominator=464176956691045808264816","+ or -1=1"
7831=88+2,34,1,8,1,6,5,1,1,3,2,1,1,2,1,18,1,16,1,2,1,87,1,2,1,16,1,18,1,2,1,1,2,3,1,1,5,6,1,8,1,34,2,176
"Number=7832","Number of terms 2","first solution numerator=31240","denominator=353","+ or -1=1"
7832=88+2,176
"Number=7833","Number of terms 6","first solution numerator=3686644","denominator=41655","+ or -1=1"
7833=88+1,1,58,1,1,176
"Number=7834","Number of terms 77","first solution numerator=175253656388269674528093949883890717114","denominator=1980046110221483961955204657148100853","+ or -1=-1"
7834=88+1,1,24,1,3,1,2,3,3,1,11,29,2,2,1,1,3,1,1,1,2,2,6,1,1,1,17,19,1,1,1,1,2,1,2,11,2,3,3,2,11,2,1,2,1,1,1,1,19,17,1,1,1,6,2,2,1,1,1,3,1,1,2,2,29,11,1,3,3,2,1,3,1,24,1,1,176
"Number=7835","Number of terms 42","first solution numerator=3533380252457376492673193","denominator=39918193321681070395102","+ or -1=1"
7835=88+1,1,15,1,1,2,4,1,4,4,9,12,1,1,6,3,2,5,1,2,17,2,1,5,2,3,6,1,1,12,9,4,4,1,4,2,1,1,15,1,1,176
"Number=7836","Number of terms 48","first solution numerator=33353025032792844154866484888","denominator=376780150935004348671457151","+ or -1=1"
7836=88+1,1,11,3,3,6,1,3,1,1,3,2,6,1,15,4,2,1,3,13,2,1,7,44,7,1,2,13,3,1,2,4,15,1,6,2,3,1,1,3,1,6,3,3,11,1,1,176
"Number=7837","Number of terms 33","first solution numerator=318714036080174761","denominator=3600197008675762","+ or -1=-1"
7837=88+1,1,8,1,4,2,7,1,43,2,1,1,1,1,1,2,2,1,1,1,1,1,2,43,1,7,2,4,1,8,1,1,176
"Number=7838","Number of terms 28","first solution numerator=82061012884820671832","denominator=926902905725484031","+ or -1=1"
7838=88+1,1,7,5,13,2,2,1,6,10,3,1,3,88,3,1,3,10,6,1,2,2,13,5,7,1,1,176
"Number=7839","Number of terms 18","first solution numerator=3432397634903","denominator=38767452356","+ or -1=1"
7839=88+1,1,6,17,1,1,4,6,1,6,4,1,1,17,6,1,1,176
"Number=7840","Number of terms 12","first solution numerator=183549208","denominator=2072977","+ or -1=1"
7840=88+1,1,5,4,1,2,1,4,5,1,1,176
"Number=7841","Number of terms 89","first solution numerator=4962560094324251548337617694679017898096081","denominator=56042829252238208580713991401975903649848","+ or -1=-1"
7841=88+1,1,4,1,1,3,1,3,2,1,21,2,3,1,15,3,10,10,1,34,1,1,24,1,3,1,4,1,2,1,3,1,2,4,1,2,2,1,6,2,1,1,1,1,1,1,1,2,6,1,2,2,1,4,2,1,3,1,2,1,4,1,3,1,24,1,1,34,1,10,10,3,15,1,3,2,21,1,2,3,1,3,1,1,4,1,1,176
"Number=7842","Number of terms 22","first solution numerator=3699447712705088","denominator=41775674870001","+ or -1=1"
7842=88+1,1,4,25,12,1,1,1,1,3,88,3,1,1,1,1,12,25,4,1,1,176
"Number=7843","Number of terms 26","first solution numerator=7596836841176","denominator=85781115905","+ or -1=1"
7843=88+1,1,3,1,1,1,1,1,1,1,19,16,19,1,1,1,1,1,1,1,3,1,1,176
"Number=7844","Number of terms 24","first solution numerator=958952764864","denominator=10827505753","+ or -1=1"
7844=88+1,1,3,3,1,2,1,5,1,1,2,4,2,1,1,5,1,2,1,3,3,1,1,176

"Number=7845", "Number of terms 10", "first solution numerator=27149888", "denominator=306529", "+ or -1=1"
7845=88+1,1,2,1,34,1,2,1,1,176
"Number=7846", "Number of terms 46", "first solution
numerator=345458722976020837177772", "denominator=3900066492243871232021", "+ or -1=1"
7846=88+1,1,2,1,2,1,1,3,3,1,1,1,11,5,1,4,1,1,7,6,2,3,88,3,2,6,7,1,1,4,1,5,11,1,1,1,3,3,1,1,2,1,2,1,1,176
"Number=7847", "Number of terms 6", "first solution numerator=187708", "denominator=2119", "+ or -1=1"
7847=88+1,1,2,1,1,176
"Number=7848", "Number of terms 24", "first solution numerator=5607318976328", "denominator=63295927009", "+ or -
1=1"
7848=88+1,1,2,3,4,1,1,1,2,5,1,18,1,5,2,1,1,1,4,3,2,1,1,176
"Number=7849", "Number of terms 144", "first solution
numerator=4094964542875902113840321185237276528527038036487064258561723167184801856", "denominator=46
221387808766451977866400994546966400769384244996614446232858680124447", "+ or -1=1"
7849=88+1,1,2,6,1,58,5,21,1,18,1,2,1,2,1,6,1,1,1,5,1,10,4,2,4,1,1,1,1,1,1,3,13,2,1,4,1,6,3,1,3,1,3,1,1,1,3,2,11,2,1,2,7,3,35
,8,2,2,3,1,11,25,4,2,1,1,3,2,1,7,1,2,1,7,1,2,3,1,1,2,4,25,11,1,3,2,2,8,35,3,7,2,1,2,11,2,3,1,1,1,3,1,3,1,3,6,1,4,1,2,13,3,1,1,1
,1,1,1,4,2,4,10,1,5,1,1,1,6,1,2,1,2,1,18,1,21,5,58,1,6,2,1,1,176
"Number=7850", "Number of terms 5", "first solution numerator=78234", "denominator=883", "+ or -1=-1"
7850=88+1,1,1,1,176
"Number=7851", "Number of terms 36", "first solution
numerator=180415075122885617", "denominator=2036152654481514", "+ or -1=1"
7851=88+1,1,1,1,6,4,1,1,1,3,4,1,3,1,2,1,3,29,3,1,2,1,3,1,4,3,1,1,1,4,6,1,1,1,1,176
"Number=7852", "Number of terms 56", "first solution
numerator=211081000243442234739121139680", "denominator=2382094563914921165197906423", "+ or -1=1"
7852=88+1,1,1,1,2,1,6,1,58,4,1,9,1,1,1,1,1,19,14,1,2,1,1,5,1,1,6,44,6,1,1,5,1,1,2,1,14,19,1,1,1,1,1,9,1,4,58,1,6,1,2,1,1,1,1
,176
"Number=7853", "Number of terms 57", "first solution
numerator=25855412754743313022639277649", "denominator=291765324881185041939380258", "+ or -1=-1"
7853=88+1,1,1,1,1,1,2,1,2,1,2,5,1,2,1,12,1,8,2,2,43,1,9,2,4,3,5,2,2,5,3,4,2,9,1,43,2,2,8,1,12,1,2,1,5,2,1,2,1,2,1,1,1,1,1,1
76
"Number=7854", "Number of terms 14", "first solution numerator=101211044", "denominator=1142043", "+ or -1=1"
7854=88+1,1,1,1,1,1,6,2,6,1,1,1,1,1,176
"Number=7855", "Number of terms 88", "first solution
numerator=11419257214893196449731481719822261716722812", "denominator=1288441665994046454212502899244
89519527289", "+ or -1=1"
7855=88+1,1,1,2,4,5,1,7,1,1,1,1,28,1,15,6,1,3,12,2,2,19,3,2,2,1,3,1,5,8,3,1,2,1,2,1,1,4,1,1,1,2,1,34,1,2,1,1,1,4,1,1,2,1,2,1,
3,8,5,1,3,1,2,2,3,19,2,2,12,3,1,6,15,1,28,1,1,1,1,7,1,5,4,2,1,1,1,176
"Number=7856", "Number of terms 44", "first solution
numerator=3096823094705470276670392", "denominator=34939417454279998198639", "+ or -1=1"
7856=88+1,1,1,2,1,2,1,8,7,1,1,2,5,6,1,9,1,1,3,4,25,11,25,4,3,1,1,9,1,6,5,2,1,1,7,8,1,2,1,2,1,1,1,176
"Number=7857", "Number of terms 50", "first solution
numerator=175076206108455392953884592", "denominator=1975143938648480805615969", "+ or -1=1"
7857=88+1,1,1,3,2,5,3,1,1,2,2,1,21,2,5,19,1,1,15,1,1,1,1,10,2,10,1,1,1,1,15,1,1,19,5,2,21,1,2,2,1,1,3,5,2,3,1,1,1,176
"Number=7858", "Number of terms 11", "first solution numerator=7594514", "denominator=85673", "+ or -1=-1"
7858=88+1,1,1,4,1,1,4,1,1,1,176
"Number=7859", "Number of terms 26", "first solution
numerator=45067404188008699", "denominator=508368812731118", "+ or -1=1"
7859=88+1,1,1,6,2,2,1,7,2,1,7,35,3,35,7,1,2,7,1,2,2,6,1,1,1,176
"Number=7860", "Number of terms 12", "first solution numerator=207769232", "denominator=2343527", "+ or -1=1"
7860=88+1,1,1,10,2,2,2,10,1,1,1,176
"Number=7861", "Number of terms 8", "first solution numerator=3571228", "denominator=40279", "+ or -1=1"
7861=88+1,1,1,24,1,1,1,176
"Number=7862", "Number of terms 6", "first solution numerator=12500492", "denominator=140981", "+ or -1=1"
7862=88+1,2,88,2,1,176
"Number=7863", "Number of terms 46", "first solution
numerator=832179342401101689207307", "denominator=9384751838811132676556", "+ or -1=1"
7863=88+1,2,15,1,3,1,2,1,2,8,12,1,1,4,1,2,3,2,2,1,1,3,29,3,1,1,2,2,3,2,1,4,1,1,12,8,2,1,2,1,3,1,15,2,1,176
"Number=7864", "Number of terms 60", "first solution
numerator=1740462401115490211371363513903256", "denominator=19626501567947098123224428027327", "+ or -
1=1"
7864=88+1,2,8,1,1,6,1,6,4,2,2,19,3,2,1,3,1,1,1,2,11,2,4,14,1,1,3,1,11,22,11,1,3,1,1,14,4,2,11,2,1,1,1,3,1,2,3,19,2,2,4,6,1,
6,1,1,8,2,1,176

"Number=7865", "Number of terms 34", "first solution
numerator=26052437834943608", "denominator=293764292023553", "+ or -1=1"
7865=88+1,2,5,1,3,1,1,2,4,1,2,10,1,2,1,2,2,2,1,2,1,10,2,1,4,2,1,1,3,1,5,2,1,176
"Number=7866", "Number of terms 6", "first solution numerator=658172", "denominator=7421", "+ or -1=1"
7866=88+1,2,4,2,1,176
"Number=7867", "Number of terms 86", "first solution
numerator=1529788842092447957742315353722049740341335", "denominator=17247530192723086065586840106581
548929738", "+ or -1=1"
7867=88+1,2,3,2,3,1,2,4,3,4,58,1,8,1,6,1,4,2,1,9,1,2,1,18,1,28,1,1,1,1,1,1,8,1,2,1,1,2,1,1,5,1,87,1,5,1,1,2,1,1,2,1,8,1,1,1,1,
,1,1,28,1,18,1,2,1,9,1,2,4,1,6,1,8,1,58,4,3,4,2,1,3,2,3,2,1,176
"Number=7868", "Number of terms 12", "first solution numerator=2258525224", "denominator=25462015", "+ or -1=1"
7868=88+1,2,2,1,5,44,5,1,2,2,1,176
"Number=7869", "Number of terms 22", "first solution numerator=6008966499364", "denominator=67739191703", "+ or -
1=1"
7869=88+1,2,2,2,1,1,8,3,1,1,58,1,1,3,8,1,1,2,2,2,1,176
"Number=7870", "Number of terms 26", "first solution numerator=810192630406388", "denominator=9132736391579", "+ or
-1=1"
7870=88+1,2,2,15,1,2,2,1,7,1,2,1,34,1,2,1,7,1,2,2,1,15,2,2,1,176
"Number=7871", "Number of terms 12", "first solution numerator=167569048", "denominator=1888769", "+ or -1=1"
7871=88+1,2,1,1,4,10,4,1,1,2,1,176
"Number=7872", "Number of terms 20", "first solution numerator=313181702680", "denominator=3529830393", "+ or -1=1"
7872=88+1,2,1,1,1,2,7,2,1,43,1,2,7,2,1,1,1,2,1,176
"Number=7873", "Number of terms 9", "first solution numerator=2148329", "denominator=24212", "+ or -1=-1"
7873=88+1,2,1,2,2,1,2,1,176
"Number=7874", "Number of terms 20", "first solution numerator=150629887804", "denominator=1697514323", "+ or -1=1"
7874=88+1,2,1,3,1,1,2,1,2,88,2,1,2,1,1,3,1,2,1,176
"Number=7875", "Number of terms 20", "first solution numerator=5100841385588", "denominator=57479970663", "+ or -
1=1"
7875=88+1,2,1,6,2,1,6,6,1,18,1,6,6,1,2,6,1,2,1,176
"Number=7876", "Number of terms 70", "first solution
numerator=8286776786784543845903760852597488", "denominator=93375467044934890893899746874951", "+ or -
1=1"
7876=88+1,2,1,18,1,34,1,1,4,1,1,3,2,1,1,6,1,1,24,1,4,1,1,2,2,2,1,4,2,1,2,1,14,16,14,1,2,1,2,4,1,2,2,2,2,1,1,4,1,24,1,1,6,1,
,1,2,3,1,1,4,1,1,34,1,18,1,2,1,176
"Number=7877", "Number of terms 13", "first solution numerator=1522398734501", "denominator=17153312178", "+ or -1=-
1"
7877=88+1,3,25,9,3,3,3,3,9,25,3,1,176
"Number=7878", "Number of terms 8", "first solution numerator=30028196", "denominator=338315", "+ or -1=1"
7878=88+1,3,7,2,7,3,1,176
"Number=7879", "Number of terms 64", "first solution
numerator=26487218730945949907754688284465419", "denominator=298401366565384708022495017860368", "+ or -
1=1"
7879=88+1,3,4,3,3,5,1,4,1,1,6,35,2,1,5,17,1,1,2,1,3,2,2,2,1,1,1,6,2,7,1,87,1,7,2,6,1,1,1,2,2,2,3,1,2,1,1,17,5,1,2,35,6,1,1,4,
1,5,3,3,4,3,1,176
"Number=7880", "Number of terms 10", "first solution numerator=117703472", "denominator=1325947", "+ or -1=1"
7880=88+1,3,2,1,43,1,2,3,1,176
"Number=7881", "Number of terms 6", "first solution numerator=627728", "denominator=7071", "+ or -1=1"
7881=88+1,3,2,3,1,176
"Number=7882", "Number of terms 56", "first solution
numerator=4499094720310789850895620097460", "denominator=50676536035259094243027817597", "+ or -1=1"
7882=88+1,3,1,1,3,1,3,2,4,4,3,19,2,2,1,1,1,2,5,2,1,7,29,2,6,2,1,24,1,2,6,2,29,7,1,2,5,2,1,1,1,2,2,19,3,4,4,2,3,1,3,1,1,3,1,1
76
"Number=7883", "Number of terms 14", "first solution numerator=23915673919", "denominator=269362330", "+ or -1=1"
7883=88+1,3,1,2,8,1,87,1,8,2,1,3,1,176
"Number=7884", "Number of terms 20", "first solution numerator=928717582965568", "denominator=10459486413111", "+
or -1=1"
7884=88+1,3,1,4,7,1,1,19,5,44,5,19,1,1,7,4,1,3,1,176
"Number=7885", "Number of terms 14", "first solution numerator=8593795012", "denominator=96779671", "+ or -1=1"
7885=88+1,3,1,15,2,1,8,1,2,15,1,3,1,176
"Number=7886", "Number of terms 76", "first solution
numerator=3781809279039693528071780858296087818928", "denominator=42586430178908507221842748213136725
679", "+ or -1=1"

7886=88+1,4,12,2,17,3,1,1,3,4,1,3,1,6,3,4,1,9,1,1,1,2,1,8,1,1,1,1,1,3,1,1,34,1,24,2,2,88,2,2,24,1,34,1,1,3,1,1,1,1,1,8,1,2,1,1,1,9,1,4,3,6,1,3,1,4,3,1,1,3,17,2,12,4,1,176
 "Number=7887","Number of terms 12","first solution numerator=390795680","denominator=4400417","+ or -1=1"
 7887=88+1,4,4,2,1,4,1,2,4,4,1,176
 "Number=7888","Number of terms 26","first solution numerator=165438660604552","denominator=1862745635089","+ or -1=1"
 7888=88+1,4,2,1,1,2,1,4,1,1,1,19,11,19,1,1,1,4,1,2,1,1,2,4,1,176
 "Number=7889","Number of terms 60","first solution numerator=355171304525363318229381902140744","denominator=3998774301342220141853919546623","+ or -1=1"
 7889=88+1,4,1,1,3,1,8,1,1,3,10,6,35,2,1,2,1,21,2,10,1,1,1,1,2,3,4,6,1,6,1,6,4,3,2,1,1,1,1,10,2,21,1,2,1,2,35,6,10,3,1,1,8,1,3,1,1,4,1,176
 "Number=7890","Number of terms 34","first solution numerator=291241596452048008","denominator=3278799811021183","+ or -1=1"
 7890=88+1,4,1,2,1,3,1,4,2,3,2,2,3,1,11,1,10,1,11,1,3,2,2,3,2,4,1,3,1,2,1,4,1,176
 "Number=7891","Number of terms 8","first solution numerator=7728412","denominator=87001","+ or -1=1"
 7891=88+1,4,1,12,1,4,1,176
 "Number=7892","Number of terms 18","first solution numerator=2771689924720","denominator=31199749337","+ or -1=1"
 7892=88+1,5,7,1,1,3,1,4,44,4,1,3,1,1,7,5,1,176
 "Number=7893","Number of terms 22","first solution numerator=20597997987052","denominator=231848323561","+ or -1=1"
 7893=88+1,5,2,1,5,2,3,1,6,1,18,1,6,1,3,2,5,1,2,5,1,176
 "Number=7894","Number of terms 118","first solution numerator=35667262405635823494492874805758983784334114177563018613355412436","denominator=401440528644112708269146666176223776453609874684389570124886197","+ or -1=1"
 7894=88+1,5,1,1,2,2,1,2,35,5,1,8,1,1,13,7,29,2,9,2,1,1,1,2,4,5,1,2,3,1,1,2,11,2,5,3,1,18,1,58,3,1,1,6,3,1,3,1,11,17,1,2,5,1,3,1,2,2,88,2,2,1,3,1,5,2,1,17,11,1,3,1,3,6,1,1,3,58,1,18,1,3,5,2,11,2,1,1,3,2,1,5,4,2,1,1,1,2,9,2,29,7,13,1,1,8,1,5,35,2,1,2,2,1,1,5,1,176
 "Number=7895","Number of terms 20","first solution numerator=2367768537812","denominator=26647911559","+ or -1=1"
 7895=88+1,5,1,5,3,1,2,3,1,34,1,3,2,1,3,5,1,5,1,176
 "Number=7896","Number of terms 10","first solution numerator=243403688","denominator=2739199","+ or -1=1"
 7896=88+1,6,8,1,2,1,8,6,1,176
 "Number=7897","Number of terms 23","first solution numerator=547059141782341","denominator=6156065199232","+ or -1=1"
 7897=88+1,6,2,2,3,4,1,1,24,1,5,5,1,24,1,1,4,3,2,2,6,1,176
 "Number=7898","Number of terms 16","first solution numerator=1090967862952","denominator=12275901439","+ or -1=1"
 7898=88+1,6,1,2,1,3,25,8,25,3,1,2,1,6,1,176
 "Number=7899","Number of terms 30","first solution numerator=9555950069534306279","denominator=107519643306941098","+ or -1=1"
 7899=88+1,7,11,1,2,1,1,1,3,6,1,5,15,1,87,1,15,5,1,6,3,1,1,1,2,1,11,7,1,176
 "Number=7900","Number of terms 6","first solution numerator=2263912","denominator=25471","+ or -1=1"
 7900=88+1,7,2,7,1,176
 "Number=7901","Number of terms 89","first solution numerator=112567971721380197336810946478573780356755129","denominator=1266408480255926358199809596332485359167878","+ or -1=1"
 7901=88+1,7,1,8,2,7,3,1,9,1,2,3,13,2,1,1,1,15,1,1,6,1,1,2,8,2,43,1,34,1,1,2,1,2,1,1,1,3,2,2,5,1,2,1,1,2,1,5,2,2,3,1,1,1,2,1,2,1,1,34,1,43,2,8,2,1,1,6,1,1,15,1,1,1,2,13,3,2,1,9,1,3,7,2,8,1,7,1,176
 "Number=7902","Number of terms 28","first solution numerator=30695813253544520","denominator=345311173497473","+ or -1=1"
 7902=88+1,8,2,1,3,9,1,1,1,1,7,7,1,18,1,7,7,1,1,1,1,9,3,1,2,8,1,176
 "Number=7903","Number of terms 24","first solution numerator=3524077567730927","denominator=39641444191736","+ or -1=1"
 7903=88+1,8,1,7,1,1,3,3,1,18,1,87,1,18,1,3,3,1,1,7,1,8,1,176
 "Number=7904","Number of terms 20","first solution numerator=1887255951032","denominator=21227914889","+ or -1=1"
 7904=88+1,9,2,6,1,1,1,2,1,43,1,2,1,1,1,6,2,9,1,176
 "Number=7905","Number of terms 24","first solution numerator=42821344797428","denominator=481625380343","+ or -1=1"
 7905=88+1,10,8,2,1,1,1,8,1,2,1,2,1,2,1,8,1,1,1,2,8,10,1,176

"Number=7906", "Number of terms 42", "first solution
numerator=11245819706876418800905747928", "denominator=126477336629719494296355329", "+ or -1=1"
7906=88+1,10,1,6,5,11,1,1,1,19,9,1,4,1,5,10,3,2,5,2,88,2,5,2,3,10,5,1,4,1,9,19,1,1,1,11,5,6,1,10,1,176
"Number=7907", "Number of terms 70", "first solution
numerator=48387012639711729314808189271164859165", "denominator=544155396704557319956691101521741178"
, "+ or -1=1"
7907=88+1,11,1,2,2,3,4,1,15,2,1,4,7,1,1,13,6,1,3,3,1,1,1,1,5,7,1,9,1,1,2,2,24,1,87,1,24,2,2,1,1,9,1,7,5,1,1,1,1,3,3,1,6,13,1
,1,7,4,1,2,15,1,4,3,2,2,1,11,1,176
"Number=7908", "Number of terms 32", "first solution
numerator=40728827995295792", "denominator=458003274251271", "+ or -1=1"
7908=88+1,12,1,2,5,4,1,1,1,1,2,3,2,2,14,2,2,3,2,1,1,1,1,4,5,2,1,12,1,176
"Number=7909", "Number of terms 122", "first solution
numerator=39244250029213907721519092974552578792465363838892613679082653036028", "denominator=4412810
17832613674198277308068344374545966516519562650860026015831", "+ or -1=1"
7909=88+1,13,1,4,1,4,9,6,2,11,2,1,1,8,3,2,1,2,3,1,3,3,1,2,5,35,2,1,1,2,2,1,2,1,3,1,1,1,4,3,58,1,43,2,14,3,19,2,3,2,6,1,2,1
0,8,1,3,1,11,16,11,1,3,1,8,10,2,1,6,2,3,2,19,3,14,2,43,1,58,3,4,1,1,1,1,3,1,2,1,2,2,1,1,2,35,5,2,1,3,3,1,3,2,1,2,3,8,1,1,2,11,
2,6,9,4,1,4,1,13,1,176
"Number=7910", "Number of terms 12", "first solution numerator=15120473588", "denominator=170011051", "+ or -1=1"
7910=88+1,15,5,1,2,12,2,1,5,15,1,176
"Number=7911", "Number of terms 14", "first solution numerator=18976395427", "denominator=213352644", "+ or -1=1"
7911=88+1,16,1,3,1,6,3,6,1,3,1,16,1,176
"Number=7912", "Number of terms 24", "first solution
numerator=10789313231340368", "denominator=121297168284629", "+ or -1=1"
7912=88+1,18,1,3,2,1,1,3,25,7,2,1,2,7,25,3,1,1,2,3,1,18,1,176
"Number=7913", "Number of terms 27", "first solution
numerator=116740186407281813", "denominator=1312350374681940", "+ or -1=-1"
7913=88+1,21,4,10,1,6,1,4,1,2,5,2,1,1,2,5,2,1,4,1,6,1,10,4,21,1,176
"Number=7914", "Number of terms 64", "first solution
numerator=6182865533743869365378861080480012208", "denominator=69501116042875085645459818193627791", "+
or -1=1"
7914=88+1,24,2,2,1,2,1,11,7,1,1,1,6,5,4,6,1,7,4,2,3,2,1,17,10,2,2,3,1,4,1,28,1,4,1,3,2,2,10,17,1,2,3,2,4,7,1,6,4,5,6,1,1,1,7
,11,1,2,1,2,2,24,1,176
"Number=7915", "Number of terms 42", "first solution
numerator=3410602746777381426123073", "denominator=38335901269316954785630", "+ or -1=1"
7915=88+1,28,1,1,1,19,9,3,5,2,2,1,1,3,1,3,11,1,1,2,17,2,1,1,11,3,1,3,1,1,2,2,5,3,9,19,1,1,1,28,1,176
"Number=7916", "Number of terms 56", "first solution
numerator=13730131432084530209104584713152", "denominator=154319853300139260865386089719", "+ or -1=1"
7916=88+1,34,1,1,2,6,1,2,1,1,3,1,6,1,21,2,1,2,4,13,2,5,1,1,1,8,4,44,4,8,1,1,1,5,2,13,4,2,1,2,21,1,6,1,3,1,1,2,1,6,2,1,1,34,1
,176
"Number=7917", "Number of terms 6", "first solution numerator=62358208", "denominator=700831", "+ or -1=1"
7917=88+1,43,2,43,1,176
"Number=7918", "Number of terms 70", "first solution
numerator=25455078949217399946982868090042789612", "denominator=286066300538838577691089458369487301"
, "+ or -1=1"
7918=88+1,58,3,19,2,3,1,5,1,4,2,1,1,1,1,1,1,7,1,5,1,24,1,1,3,8,5,3,1,2,15,1,4,2,4,1,15,2,1,3,5,8,3,1,1,24,1,5,1,7,1,1,1,1,
1,1,1,2,4,1,5,1,3,2,19,3,58,1,176
"Number=7919", "Number of terms 4", "first solution numerator=1401751", "denominator=15752", "+ or -1=1"
7919=88+1,87,1,176
"Number=7920", "Number of terms 2", "first solution numerator=15752", "denominator=177", "+ or -1=1"
7920=88+1,176
"Number=7922", "Number of terms 1", "first solution numerator=15843", "denominator=178", "+ or -1=-1"
7922=89+178
"Number=7923", "Number of terms 2", "first solution numerator=1410205", "denominator=15843", "+ or -1=1"
7923=89+89,178
"Number=7924", "Number of terms 88", "first solution
numerator=85222349286086536369447023918358584165719", "denominator=9573732057316885302210899885744028
93469", "+ or -1=1"
7924=89+59,2,1,19,8,1,5,1,2,2,1,1,1,1,1,1,3,5,1,6,3,1,1,3,2,10,1,2,4,1,2,1,8,1,1,1,2,1,1,2,1,1,5,6,5,1,1,2,1,1,2,1,1,1,8,1,2,
1,4,2,1,10,2,3,1,1,3,6,1,5,3,1,1,1,1,1,1,2,2,1,5,1,8,19,1,2,59,178
"Number=7925", "Number of terms 5", "first solution numerator=62773927", "denominator=705147", "+ or -1=-1"
7925=89+44,1,1,44,178

"Number=7926", "Number of terms 24", "first solution numerator=7621535969384353", "denominator=85608220488267", "+ or -1=1"
7926=89+35,1,1,1,1,6,1,1,11,2,1,58,1,2,11,1,1,6,1,1,1,1,35,178

"Number=7927", "Number of terms 64", "first solution numerator=2515321323814605147492653530743603390763", "denominator=28251339457760591331229998969948869045", "+ or -1=1"
7927=89+29,1,2,19,2,4,3,13,2,1,1,2,1,1,8,1,3,1,3,1,3,2,1,6,6,2,4,9,1,2,59,89,59,2,1,9,4,2,6,6,1,2,3,1,3,1,3,1,8,1,1,2,1,1,2,13,3,4,2,19,2,1,29,178

"Number=7928", "Number of terms 16", "first solution numerator=78120867560455", "denominator=877374962587", "+ or -1=1"
7928=89+25,2,3,3,2,1,7,22,7,1,2,3,3,2,25,178

"Number=7929", "Number of terms 92", "first solution numerator=181977175235848367138071995190638103795844031289", "denominator=2043655603657644041801251386806726855512639201", "+ or -1=1"
7929=89+22,3,1,10,2,1,1,1,4,1,15,2,1,2,1,1,3,2,1,1,1,3,1,1,19,4,2,2,35,4,1,3,1,1,1,6,2,13,4,3,1,2,2,8,1,18,1,8,2,2,1,3,4,13,2,6,1,1,1,3,1,4,35,2,2,4,19,1,1,3,1,1,1,2,3,1,1,2,1,2,15,1,4,1,1,1,2,10,1,3,22,178

"Number=7930", "Number of terms 13", "first solution numerator=1718942183", "denominator=19302994", "+ or -1=-1"
7930=89+19,1,3,1,1,1,1,1,3,1,19,178

"Number=7931", "Number of terms 12", "first solution numerator=82890159991", "denominator=930762769", "+ or -1=1"
7931=89+17,1,4,6,1,11,1,6,4,1,17,178

"Number=7932", "Number of terms 10", "first solution numerator=63162843767", "denominator=709202605", "+ or -1=1"
7932=89+16,5,2,1,58,1,2,5,16,178

"Number=7933", "Number of terms 101", "first solution numerator=141163815504484017637624164441377469355995776512508085823", "denominator=1584910202950347030769822520883153132340710773204305307", "+ or -1=-1"
7933=89+14,1,5,4,1,3,1,1,6,25,3,2,1,1,2,4,5,1,1,13,6,3,2,8,19,1,2,14,1,1,44,59,2,1,4,3,1,1,2,1,3,1,5,1,1,2,1,7,1,3,3,1,7,1,2,1,1,5,1,3,1,2,1,1,3,4,1,2,59,44,1,1,14,2,1,19,8,2,3,6,13,1,1,5,4,2,1,1,2,3,25,6,1,1,3,1,4,5,1,14,178

"Number=7934", "Number of terms 64", "first solution numerator=30242423723030140172322849837257752231", "denominator=339524013384392812510645258003221631", "+ or -1=1"
7934=89+13,1,2,3,4,1,1,15,1,1,1,4,35,2,2,2,2,1,17,9,3,7,1,3,2,6,1,2,6,1,1,88,1,1,6,2,1,6,2,3,1,7,3,9,17,1,2,2,2,2,35,4,1,1,1,15,1,1,4,3,2,1,13,178

"Number=7935", "Number of terms 18", "first solution numerator=5049562729769", "denominator=56686586545", "+ or -1=1"
7935=89+12,1,2,1,1,3,15,1,10,1,15,3,1,1,2,1,12,178

"Number=7936", "Number of terms 10", "first solution numerator=822891431", "denominator=9237229", "+ or -1=1"
7936=89+11,1,6,1,4,1,6,1,11,178

"Number=7937", "Number of terms 33", "first solution numerator=691605841981435200117", "denominator=7763015672401713773", "+ or -1=-1"
7937=89+11,7,1,1,1,9,1,4,1,5,3,5,3,1,21,1,1,21,1,3,5,3,5,1,4,1,9,1,1,1,7,11,178

"Number=7938", "Number of terms 4", "first solution numerator=3490849", "denominator=39181", "+ or -1=1"
7938=89+10,2,10,178

"Number=7939", "Number of terms 38", "first solution numerator=1052155602936897239692709", "denominator=11808563552327376488971", "+ or -1=1"
7939=89+9,1,8,2,11,2,2,5,1,1,6,3,4,1,3,2,3,8,5,8,3,2,3,1,4,3,6,1,1,5,2,2,11,2,8,1,9,178

"Number=7940", "Number of terms 38", "first solution numerator=1296242208371918926361", "denominator=1454708269577773681", "+ or -1=1"
7940=89+9,2,1,2,15,1,4,1,4,3,1,5,2,1,1,1,1,3,44,3,1,1,1,1,2,5,1,3,4,1,4,1,15,2,1,2,9,178

"Number=7941", "Number of terms 78", "first solution numerator=95452676733098846384696032003790827102403", "denominator=1071150546234202426506761929770357428587", "+ or -1=1"
7941=89+8,1,9,1,1,2,7,2,1,5,14,1,2,11,1,1,5,1,1,1,1,1,35,44,1,1,8,2,2,6,1,2,1,1,1,2,2,1,58,1,2,2,1,1,1,2,1,6,2,2,8,1,1,44,35,1,1,1,1,1,5,1,1,11,2,1,14,5,1,2,7,2,1,1,9,1,8,178

"Number=7942", "Number of terms 16", "first solution numerator=845560505928577", "denominator=9488110820315", "+ or -1=1"
7942=89+8,2,13,4,5,1,9,16,9,1,5,4,13,2,8,178

"Number=7943", "Number of terms 22", "first solution numerator=6687440918196859", "denominator=75035654821189", "+ or -1=1"
7943=89+8,10,2,1,3,2,7,3,4,2,1,2,4,3,7,2,3,1,2,10,8,178

"Number=7944", "Number of terms 14", "first solution numerator=2352972494041", "denominator=26399593071", "+ or -1=1"
7944=89+7,1,2,1,11,7,22,7,11,1,2,1,7,178

"Number=7945", "Number of terms 58", "first solution
numerator=1742990958733914194666346982789", "denominator=19554566091628452327880782509", "+ or -1=1"
7945=89+7,2,2,1,2,1,1,7,1,10,3,1,6,1,2,19,2,5,1,1,1,15,1,1,3,1,4,1,34,1,4,1,3,1,1,15,1,1,1,5,2,19,2,1,6,1,3,10,1,7,1,1,2,1,2,2,7,178
"Number=7946", "Number of terms 21", "first solution numerator=1068791311951743", "denominator=11989984853462", "+ or -1=-1"
7946=89+7,7,1,24,1,1,2,4,3,2,2,3,4,2,1,1,24,1,7,7,178
"Number=7947", "Number of terms 42", "first solution
numerator=6213459120224349068082019", "denominator=69699849260062553937789", "+ or -1=1"
7947=89+6,1,5,1,2,1,15,2,7,3,1,2,1,7,2,1,2,2,1,13,89,13,1,2,2,1,2,7,1,2,1,3,7,2,15,1,2,1,5,1,6,178
"Number=7948", "Number of terms 20", "first solution numerator=1668286781544791", "denominator=18712929418261", "+ or -1=1"
7948=89+6,1,1,2,21,1,8,2,3,44,3,2,8,1,21,2,1,1,6,178
"Number=7949", "Number of terms 17", "first solution numerator=13826959737243", "denominator=155085234023", "+ or -1=-1"
7949=89+6,2,1,3,9,8,1,4,4,1,8,9,3,1,2,6,178
"Number=7950", "Number of terms 8", "first solution numerator=872971039", "denominator=9790757", "+ or -1=1"
7950=89+6,6,1,28,1,6,6,178
"Number=7951", "Number of terms 136", "first solution
numerator=32237171486656700069377320377808884128523235084644118190511574365256967", "denominator=361531424817662900274406920180756743594825423580184027166170741282913", "+ or -1=1"
7951=89+5,1,15,2,1,1,1,3,2,1,29,35,1,1,1,2,1,2,2,1,7,19,1,2,5,1,1,1,1,6,1,1,8,1,5,1,2,2,4,3,1,2,1,4,11,1,2,9,1,1,3,2,1,5,2,4,1,17,59,2,1,1,3,5,7,1,11,89,11,1,7,5,3,1,1,2,59,17,1,4,2,5,1,2,3,1,1,9,2,1,11,4,1,2,1,3,4,2,2,1,5,1,8,1,1,6,1,1,1,1,5,2,1,19,7,1,2,2,1,2,1,1,1,35,29,1,2,3,1,1,1,2,15,1,5,178
"Number=7952", "Number of terms 10", "first solution numerator=214144999", "denominator=2401429", "+ or -1=1"
7952=89+5,1,2,1,24,1,2,1,5,178
"Number=7953", "Number of terms 44", "first solution
numerator=45226990214763087386899", "denominator=507145055795716591819", "+ or -1=1"
7953=89+5,1,1,3,5,1,6,1,1,2,3,1,21,1,1,10,1,1,1,2,1,58,1,2,1,1,1,10,1,1,21,1,3,2,1,1,6,1,5,3,1,1,5,178
"Number=7954", "Number of terms 10", "first solution numerator=1033200649", "denominator=11584889", "+ or -1=1"
7954=89+5,2,1,1,88,1,1,2,5,178
"Number=7955", "Number of terms 12", "first solution numerator=2640158029", "denominator=29601235", "+ or -1=1"
7955=89+5,4,6,1,1,1,1,1,6,4,5,178
"Number=7956", "Number of terms 8", "first solution numerator=988000921", "denominator=11076689", "+ or -1=1"
7956=89+5,10,1,18,1,10,5,178
"Number=7957", "Number of terms 16", "first solution numerator=61363801936601", "denominator=687919436929", "+ or -1=1"
7957=89+4,1,19,44,1,1,4,2,4,1,1,44,19,1,4,178
"Number=7958", "Number of terms 18", "first solution numerator=8316302024375", "denominator=93224118583", "+ or -1=1"
7958=89+4,1,4,2,4,4,7,1,6,1,7,4,4,2,4,1,4,178
"Number=7959", "Number of terms 26", "first solution numerator=3314993140416869", "denominator=37158089951269", "+ or -1=1"
7959=89+4,1,2,4,2,6,1,2,4,1,2,1,58,1,2,1,4,2,1,6,2,4,2,1,4,178
"Number=7960", "Number of terms 32", "first solution
numerator=6293636844603846311", "denominator=70541573981363809", "+ or -1=1"
7960=89+4,1,1,3,11,1,1,1,1,2,7,19,1,2,4,4,4,2,1,19,7,2,1,1,1,1,11,3,1,1,4,178
"Number=7961", "Number of terms 66", "first solution
numerator=257679935647778867041106837385178770011", "denominator=2887997356646803967972815341624534899", "+ or -1=1"
7961=89+4,2,5,7,1,1,2,1,5,25,3,6,1,4,4,3,1,10,2,1,1,3,22,35,1,1,1,4,2,3,2,1,8,1,2,3,2,4,1,1,1,35,22,3,1,1,2,10,1,3,4,4,1,6,3,25,5,1,2,1,1,7,5,2,4,178
"Number=7962", "Number of terms 34", "first solution
numerator=224853013720428641", "denominator=2519925064055491", "+ or -1=1"
7962=89+4,2,1,7,2,2,1,1,1,1,4,1,3,1,6,1,28,1,6,1,3,1,4,1,1,1,1,2,2,7,1,2,4,178
"Number=7963", "Number of terms 58", "first solution
numerator=5230818022048680963001803936219612275515", "denominator=58618034679404856869143274248401662453", "+ or -1=1"
7963=89+4,4,9,1,2,8,6,2,25,29,1,2,2,2,59,12,1,2,1,2,1,1,3,1,2,19,2,8,89,8,2,19,2,1,3,1,1,2,1,2,1,12,59,2,2,2,1,29,25,2,6,8,2,1,9,4,4,178
"Number=7964", "Number of terms 10", "first solution numerator=17046805799", "denominator=191019361", "+ or -1=1"
7964=89+4,6,1,8,16,8,1,6,4,178

"Number=7965", "Number of terms 10", "first solution numerator=1201433491", "denominator=13461915", "+ or -1=1"
7965=89+4,19,1,1,2,1,1,19,4,178

"Number=7966", "Number of terms 6", "first solution numerator=6491063", "denominator=72727", "+ or -1=1"
7966=89+3,1,24,1,3,178

"Number=7967", "Number of terms 8", "first solution numerator=1364794991", "denominator=15290441", "+ or -1=1"
7967=89+3,1,7,89,7,1,3,178

"Number=7968", "Number of terms 10", "first solution numerator=32047705", "denominator=359023", "+ or -1=1"
7968=89+3,1,3,1,4,1,3,1,3,178

"Number=7969", "Number of terms 63", "first solution
numerator=38041098339237754153828145340683693", "denominator=426138854553260068884860289995077", "+ or -1=-1"
7969=89+3,1,2,2,59,11,7,19,1,2,3,2,1,1,1,2,6,4,3,3,1,5,2,1,1,2,1,9,1,3,1,1,3,1,9,1,2,1,1,2,5,1,3,3,4,6,2,1,1,1,2,3,2,1,19,7,1,1,59,2,2,1,3,178

"Number=7970", "Number of terms 17", "first solution numerator=151159219257", "denominator=1693189160", "+ or -1=-1"
7970=89+3,1,1,1,3,4,12,1,1,12,4,3,1,1,1,3,178

"Number=7971", "Number of terms 42", "first solution
numerator=98714094790345905799357", "denominator=1105662965003952692163", "+ or -1=1"
7971=89+3,1,1,3,3,4,1,1,11,2,1,5,3,1,1,1,1,7,7,89,7,7,1,1,1,1,1,3,5,1,2,11,1,1,4,3,3,1,1,3,178

"Number=7972", "Number of terms 86", "first solution
numerator=17032285473701814967265050878103597234809086681", "denominator=1907608647851459889759486070
04123721538070689", "+ or -1=1"
7972=89+3,2,59,10,2,19,2,1,2,1,4,1,5,1,3,1,2,1,1,1,3,1,1,13,5,1,2,5,4,2,1,1,4,2,1,2,2,3,1,14,9,3,44,3,9,14,1,3,2,2,1,2,4,1,1,2,4,5,2,1,5,13,1,1,3,1,1,1,2,1,3,1,5,1,4,1,2,1,2,19,2,10,59,2,3,178

"Number=7973", "Number of terms 4", "first solution numerator=382079", "denominator=4279", "+ or -1=1"
7973=89+3,2,3,178

"Number=7974", "Number of terms 46", "first solution
numerator=1380649189783507680708065809", "denominator=15461272221490373632198979", "+ or -1=1"
7974=89+3,2,1,2,1,17,7,1,2,2,3,6,1,5,1,3,35,2,5,1,1,1,88,1,1,1,5,2,35,3,1,5,1,6,3,2,2,1,7,17,1,2,1,2,3,178

"Number=7975", "Number of terms 24", "first solution
numerator=59359134257205311", "denominator=664694694548647", "+ or -1=1"
7975=89+3,3,3,4,1,19,29,1,2,1,1,6,1,1,2,1,29,19,1,4,3,3,3,178

"Number=7976", "Number of terms 38", "first solution
numerator=2528213734772142179", "denominator=28308783934139636", "+ or -1=1"
7976=89+3,4,7,1,1,6,1,1,1,1,2,1,1,1,3,1,4,1,43,1,4,1,3,1,1,1,2,1,1,1,1,6,1,1,7,4,3,178

"Number=7977", "Number of terms 62", "first solution
numerator=29115952000365158399694695507542682387", "denominator=325995194909172869444219849864243435", "+ or -1=1"
7977=89+3,5,2,3,22,25,2,8,1,10,3,1,2,2,3,3,2,1,4,1,7,1,2,7,10,2,1,2,3,1,58,1,3,2,1,2,10,7,2,1,7,1,4,1,2,3,3,2,2,1,3,10,1,8,2,25,22,3,2,5,3,178

"Number=7978", "Number of terms 41", "first solution
numerator=1941878030871835786103957", "denominator=21740770544843033853592", "+ or -1=-1"
7978=89+3,7,1,3,1,2,2,1,19,6,1,4,1,1,4,29,1,1,4,5,5,4,1,1,29,4,1,1,4,1,6,19,1,2,2,1,3,1,7,3,178

"Number=7979", "Number of terms 30", "first solution
numerator=58288698973834006789", "denominator=652544493569219701", "+ or -1=1"
7979=89+3,13,2,2,3,1,3,35,2,6,1,1,1,7,2,7,1,1,1,6,2,35,3,1,3,2,2,13,3,178

"Number=7980", "Number of terms 4", "first solution numerator=6404039", "denominator=71689", "+ or -1=1"
7980=89+3,44,3,178

"Number=7981", "Number of terms 182", "first solution
numerator=117043774422932620097436797862054733926786845626744063841703513411753802756951000897160
26303", "denominator=1310145902877616971779038843550026160009822237310248232009228540107821241923281
11940305207", "+ or -1=1"
7981=89+2,1,35,14,1,6,4,1,2,5,1,4,8,3,3,5,2,6,6,4,2,2,1,1,2,1,1,4,1,1,9,1,24,1,1,1,1,1,2,4,1,2,1,1,1,1,1,4,2,1,11,4,2,59,8,1,11,44,1,1,2,2,8,1,1,14,2,1,3,3,2,1,2,19,2,13,3,1,8,1,1,1,5,1,2,1,1,1,7,1,6,1,7,1,1,1,2,1,5,1,1,1,8,1,3,13,2,19,2,1,2,3,3,1,2,1,4,1,1,8,2,2,1,1,44,11,1,8,59,2,4,11,1,2,4,1,1,1,1,1,2,1,4,2,1,1,1,1,1,24,1,9,1,1,4,1,1,2,1,1,2,2,4,6,6,2,5,3,3,8,4,1,5,2,1,4,6,1,14,35,1,2,178

"Number=7982", "Number of terms 22", "first solution numerator=4158451307270479", "denominator=46545291961981", "+ or -1=1"
7982=89+2,1,12,10,2,3,5,1,6,1,12,1,6,1,5,3,2,10,12,1,2,178

"Number=7983", "Number of terms 20", "first solution numerator=78534012433879", "denominator=878971355471", "+ or -1=1"
7983=89+2,1,7,9,1,3,1,12,1,18,1,12,1,3,1,9,7,1,2,178

"Number=7984", "Number of terms 12", "first solution numerator=7191237791", "denominator=80481004", "+ or -1=1"

7984=89+2,1,4,1,11,11,1,4,1,2,178
"Number=7985","Number of terms 27","first solution numerator=2932776264042777","denominator=32820218837633","+ or -1=-1"
7985=89+2,1,3,1,2,4,9,5,1,1,1,10,1,1,10,1,1,1,5,9,4,2,1,3,1,2,178
"Number=7986","Number of terms 50","first solution
numerator=15972482083372349478166057","denominator=178734239480271022665993","+ or -1=1"
7986=89+2,1,2,1,9,1,3,1,2,11,1,1,3,1,5,5,1,1,2,4,1,6,2,1,88,1,2,6,1,4,2,1,1,5,5,1,3,1,1,11,2,1,3,1,9,1,2,1,2,178
"Number=7987","Number of terms 42","first solution
numerator=187737004361758921058423719","denominator=2100671007368320037340161","+ or -1=1"
7987=89+2,1,2,2,1,3,5,2,59,8,9,3,1,1,6,19,1,2,2,2,1,2,2,2,1,19,6,1,1,3,9,8,59,2,5,3,1,2,2,1,2,178
"Number=7988","Number of terms 46","first solution
numerator=52718471516441366191485641","denominator=589852985663185073153339","+ or -1=1"
7988=89+2,1,1,1,24,1,10,4,1,2,1,5,2,2,1,10,2,5,1,9,1,2,44,2,1,9,1,5,2,10,1,2,2,5,1,2,1,4,10,1,24,1,1,1,2,178
"Number=7989","Number of terms 48","first solution
numerator=42481691131953877933159","denominator=475286617801617030079","+ or -1=1"
7989=89+2,1,1,1,1,1,8,3,7,2,4,1,1,1,3,2,2,1,1,5,1,3,1,58,1,3,1,5,1,1,2,2,3,1,1,1,4,2,7,3,8,1,1,1,1,2,178
"Number=7990","Number of terms 26","first solution numerator=1285941906560039","denominator=14386261816129","+ or -1=1"
7990=89+2,1,1,2,2,3,11,1,1,1,2,19,2,19,2,1,1,1,11,3,2,2,1,1,2,178
"Number=7991","Number of terms 60","first solution
numerator=267949699275869477463791080349","denominator=2997455253711281430475554541","+ or -1=1"
7991=89+2,1,1,4,1,1,1,13,9,2,1,35,12,1,2,1,7,2,1,1,1,1,1,3,1,2,1,6,2,2,2,6,1,2,1,3,1,1,1,1,1,2,7,1,2,1,12,35,1,2,9,13,1,1,1,4,1,1,2,178
"Number=7992","Number of terms 12","first solution numerator=2360446021","denominator=26403794","+ or -1=1"
7992=89+2,1,1,19,3,1,3,19,1,1,2,178
"Number=7993","Number of terms 65","first solution
numerator=214816784684047552407032601745625359825","denominator=2402776110909695101583753647614867089","+ or -1=-1"
7993=89+2,2,10,1,3,2,4,2,1,1,3,7,2,59,7,2,3,3,1,6,1,2,6,3,1,1,1,4,1,19,22,3,3,22,19,1,4,1,1,1,3,6,2,1,6,1,3,3,2,7,59,2,7,3,1,1,2,4,2,3,1,10,2,2,178
"Number=7994","Number of terms 10","first solution numerator=197223311","denominator=2205851","+ or -1=1"
7994=89+2,2,3,1,24,1,3,2,2,178
"Number=7995","Number of terms 10","first solution numerator=122965061","denominator=1375221","+ or -1=1"
7995=89+2,2,2,3,4,3,2,2,2,178
"Number=7996","Number of terms 152","first solution
numerator=5788805104441238180443066633898076322941954782490085370712050185985591355237035111","denominator=64736994882399497422695886475526103323549638110217516300789865168958000255566799","+ or -1=1"
7996=89+2,2,1,1,1,3,2,1,11,4,2,1,1,2,6,4,4,1,6,1,1,1,3,1,14,8,2,4,2,1,3,8,1,2,25,4,1,12,1,21,2,2,1,19,6,2,1,35,11,1,8,2,59,7,7,3,4,3,1,2,1,7,1,3,1,1,2,2,2,1,3,2,4,1,2,44,2,1,4,2,3,1,2,2,2,1,1,3,1,7,1,2,1,3,4,3,7,7,59,2,8,1,11,35,1,2,6,19,1,2,2,21,1,1,2,1,4,25,2,1,8,3,1,2,4,2,8,14,1,3,1,1,1,6,1,4,4,6,2,1,1,2,4,11,1,2,3,1,1,1,2,2,178
"Number=7997","Number of terms 10","first solution numerator=756501571","denominator=8459531","+ or -1=1"
7997=89+2,2,1,7,16,7,1,2,2,178
"Number=7998","Number of terms 22","first solution numerator=8250074147809","denominator=92250165061","+ or -1=1"
7998=89+2,3,6,1,1,2,5,1,3,2,2,2,3,1,5,2,1,1,6,3,2,178
"Number=7999","Number of terms 22","first solution numerator=500830003189381","denominator=5599799659931","+ or -1=1"
7999=89+2,3,2,10,11,1,4,1,5,1,3,1,5,1,4,1,11,10,2,3,2,178
"Number=8000","Number of terms 24","first solution numerator=308835525548089","denominator=3452886144962","+ or -1=1"
8000=89+2,3,1,6,2,1,1,1,5,6,1,43,1,6,5,1,1,1,2,6,1,3,2,178
"Number=8001","Number of terms 42","first solution
numerator=2361223514383205987303","denominator=26397631640736111167","+ or -1=1"
8001=89+2,4,2,1,35,11,6,1,1,6,1,1,1,1,1,1,1,2,2,2,2,1,1,1,1,1,1,1,1,6,1,1,6,11,35,1,2,4,2,178
"Number=8002","Number of terms 24","first solution numerator=2243953178730751","denominator=25085023797821","+ or -1=1"
8002=89+2,4,1,11,1,24,1,1,1,2,1,88,1,2,1,1,1,24,1,11,1,4,2,178
"Number=8003","Number of terms 26","first solution
numerator=13665534267945649","denominator=152756678667319","+ or -1=1"
8003=89+2,5,1,2,25,4,1,3,1,9,1,2,1,2,1,9,1,3,1,4,25,2,1,5,2,178
"Number=8004","Number of terms 18","first solution numerator=3523423182391","denominator=39383224171","+ or -1=1"

8004=89+2,6,1,1,1,13,8,1,6,1,8,13,1,1,1,6,2,178
 "Number=8005", "Number of terms 15", "first solution numerator=313996677703", "denominator=3509493035", "+ or -1=-1"
 8005=89+2,8,44,1,1,1,1,1,1,1,1,44,8,2,178
 "Number=8006", "Number of terms 70", "first solution
 numerator=6398465956500486424434674192728396314673", "denominator=71510212848625466736275348315515475
 987", "+ or -1=1"
 8006=89+2,10,35,1,2,3,1,1,4,6,1,15,2,2,5,2,1,2,2,1,7,2,3,9,7,1,2,17,1,1,4,1,2,1,88,1,2,1,4,1,1,17,2,1,7,9,3,2,7,1,2,2,1,2,5,
 2,2,15,1,6,4,1,1,3,2,1,35,10,2,178
 "Number=8007", "Number of terms 10", "first solution numerator=678123731", "denominator=7578339", "+ or -1=1"
 8007=89+2,13,3,1,2,1,3,13,2,178
 "Number=8008", "Number of terms 12", "first solution numerator=2021528455", "denominator=22590083", "+ or -1=1"
 8008=89+2,19,2,1,1,2,1,1,2,19,2,178
 "Number=8009", "Number of terms 93", "first solution
 numerator=218412034819957259397383623045617554936161666997", "denominator=244054836223896556475653243
 1221476317136509637", "+ or -1=-1"
 8009=89+2,35,3,2,1,6,2,5,1,2,2,2,4,16,22,3,4,1,3,1,1,1,24,1,12,1,4,5,2,1,1,3,1,1,3,10,1,9,1,1,1,1,1,1,2,1,1,2,1,1,1,1,1,9,
 1,10,3,1,1,3,1,1,2,5,4,1,12,1,24,1,1,1,3,1,4,3,22,16,4,2,2,2,1,5,2,6,1,2,3,35,2,178
 "Number=8010", "Number of terms 2", "first solution numerator=31951", "denominator=357", "+ or -1=1"
 8010=89+2,178
 "Number=8011", "Number of terms 150", "first solution
 numerator=156016043927220058172868388251334858352167016961496873453659693529504590740827", "denomina
 tor=1743114419509865516345104917990990616042541395882809217648678624552628533973", "+ or -1=1"
 8011=89+1,1,59,5,1,19,17,1,5,1,2,5,1,1,1,1,1,1,1,3,1,1,4,1,6,2,1,15,1,1,2,4,5,5,13,1,1,2,1,2,1,3,1,6,10,2,1,1,1,1,2,3,7,1,5,3,
 2,2,3,1,1,3,4,11,1,2,2,1,35,9,1,11,29,1,3,89,3,1,29,11,1,9,35,1,2,2,1,11,4,3,1,1,3,2,2,3,5,1,7,3,2,1,1,1,1,2,10,6,1,3,1,2,1,2,
 1,1,13,5,5,4,2,1,1,15,1,2,6,1,4,1,1,3,1,1,1,1,1,1,5,2,1,5,1,17,19,1,5,59,1,1,178
 "Number=8012", "Number of terms 64", "first solution
 numerator=6738404067646638556377396244585847", "denominator=75281208026549962470534573574525", "+ or -
 1=1"
 8012=89+1,1,25,13,1,2,1,2,1,1,1,2,1,1,3,2,21,1,15,3,7,2,5,3,3,1,5,1,1,1,2,44,2,1,1,1,5,1,3,3,5,2,7,3,15,1,21,2,3,1,1,2,1,1,1,
 2,1,2,1,13,25,1,1,178
 "Number=8013", "Number of terms 54", "first solution
 numerator=1794792554865155727602306204939", "denominator=20050106691987675916391752051", "+ or -1=1"
 8013=89+1,1,15,1,3,2,2,1,14,4,1,3,2,1,3,2,1,1,1,44,7,1,3,5,5,1,58,1,5,5,3,1,7,44,1,1,1,2,3,1,2,3,1,4,14,1,2,2,3,1,15,1,1,17
 8
 "Number=8014", "Number of terms 84", "first solution
 numerator=6655628820544747492256481560418837134058863382271", "denominator=74347167043709467482936853
 103170820563759733291", "+ or -1=1"
 8014=89+1,1,11,2,3,3,35,1,1,59,5,1,3,6,1,9,11,1,5,19,1,2,1,1,1,2,2,1,1,29,3,1,17,6,1,1,2,1,5,3,1,88,1,3,5,1,2,1,1,6,17,1,3,
 29,1,1,2,2,1,1,1,2,1,19,5,1,11,9,1,6,3,1,5,59,1,1,35,3,3,2,11,1,1,178
 "Number=8015", "Number of terms 10", "first solution numerator=73792871", "denominator=824257", "+ or -1=1"
 8015=89+1,1,8,1,11,1,8,1,1,178
 "Number=8016", "Number of terms 28", "first solution numerator=2007188729102503", "denominator=22418644763087", "+
 or -1=1"
 8016=89+1,1,7,3,1,1,11,2,1,2,2,6,1,2,1,6,2,2,1,2,11,1,1,3,7,1,1,178
 "Number=8017", "Number of terms 39", "first solution
 numerator=8396459885194881006661", "denominator=93775691571750693485", "+ or -1=-1"
 8017=89+1,1,6,7,1,1,1,2,1,1,5,59,1,1,19,2,1,1,5,5,1,1,2,19,1,1,59,5,1,1,2,1,1,1,7,6,1,1,178
 "Number=8018", "Number of terms 22", "first solution numerator=3080844666649", "denominator=34406205281", "+ or -
 1=1"
 8018=89+1,1,5,3,1,1,1,2,3,1,88,1,3,2,1,1,1,3,5,1,1,178
 "Number=8019", "Number of terms 28", "first solution numerator=44687760964901", "denominator=499032107211", "+ or -
 1=1"
 8019=89+1,1,4,1,1,1,1,1,1,19,3,1,1,7,1,1,3,19,1,1,1,1,1,1,4,1,1,178
 "Number=8020", "Number of terms 12", "first solution numerator=5843160361", "denominator=65247011", "+ or -1=1"
 8020=89+1,1,4,10,1,34,1,10,4,1,1,178
 "Number=8021", "Number of terms 17", "first solution numerator=1002113260827", "denominator=11189290543", "+ or -1=-
 1"
 8021=89+1,1,3,1,1,1,44,7,7,44,1,1,1,3,1,1,178
 "Number=8022", "Number of terms 22", "first solution numerator=11047899231143", "denominator=123349778945", "+ or -
 1=1"
 8022=89+1,1,3,3,4,2,2,3,1,3,8,3,1,3,2,2,4,3,3,1,1,178
 "Number=8023", "Number of terms 8", "first solution numerator=70201339", "denominator=783749", "+ or -1=1"

8023=89+1,1,3,89,3,1,1,178
"Number=8024","Number of terms 12","first solution numerator=113957881","denominator=1272181","+ or -1=1"
8024=89+1,1,2,1,3,10,3,1,2,1,1,178
"Number=8025","Number of terms 12","first solution numerator=16509761","denominator=184297","+ or -1=1"
8025=89+1,1,2,1,1,6,1,1,2,1,1,178
"Number=8026","Number of terms 79","first solution
numerator=11781381045402247795426456056733219994551","denominator=1315063200095813542839024651376287
45314","+ or -1=-1"
8026=89+1,1,2,2,1,11,4,5,1,1,6,1,1,1,1,9,1,11,25,1,1,19,2,1,1,29,3,1,3,1,1,17,2,1,3,1,2,3,3,2,1,3,1,2,17,1,1,3,1,3,29,1,1,
2,19,1,1,25,11,1,9,1,1,1,1,1,6,1,1,5,4,11,1,2,2,1,1,178
"Number=8027","Number of terms 22","first solution numerator=880043712389","denominator=9822626101","+ or -1=1"
8027=89+1,1,2,5,1,3,1,1,8,1,6,1,8,1,1,3,1,5,2,1,1,178
"Number=8028","Number of terms 8","first solution numerator=17922599","denominator=200031","+ or -1=1"
8028=89+1,1,2,44,2,1,1,178
"Number=8029","Number of terms 64","first solution
numerator=604716760622182094783330275868118731","denominator=6748717933418769782323040015567731","+ or
-1=1"
8029=89+1,1,1,1,7,1,14,19,1,5,2,4,1,1,14,2,1,1,1,1,6,44,1,1,1,6,1,1,59,4,1,24,1,4,59,1,1,6,1,1,1,44,6,1,1,1,1,2,14,1,1,4,2,
5,1,19,14,1,7,1,1,1,1,178
"Number=8030","Number of terms 22","first solution numerator=14429814719","denominator=161028587","+ or -1=1"
8030=89+1,1,1,1,3,3,2,1,1,1,2,1,1,1,2,3,3,1,1,1,1,178
"Number=8031","Number of terms 58","first solution
numerator=5102861390032423744874665144785797","denominator=56941507239048986579016216792293","+ or -
1=1"
8031=89+1,1,1,1,1,1,12,5,2,1,5,3,2,13,2,1,4,2,4,6,1,17,16,4,4,1,6,1,58,1,6,1,4,4,16,17,1,6,4,2,4,1,2,13,2,3,5,1,2,5,12,1,1,
1,1,1,1,178
"Number=8032","Number of terms 44","first solution
numerator=5246800141599015040169","denominator=58544037683969682664","+ or -1=1"
8032=89+1,1,1,1,1,3,1,2,1,19,5,1,1,4,2,3,3,1,1,9,1,43,1,9,1,1,3,3,2,4,1,1,5,19,1,2,1,3,1,1,1,1,1,178
"Number=8033","Number of terms 32","first solution
numerator=42866529096064383709","denominator=478276934094681061","+ or -1=1"
8033=89+1,1,1,2,7,2,2,1,1,3,13,1,1,25,11,6,11,25,1,1,13,3,1,1,2,2,7,2,1,1,1,178
"Number=8034","Number of terms 30","first solution numerator=40999120682609","denominator=457413131979","+ or -
1=1"
8034=89+1,1,1,2,1,1,2,5,1,1,2,2,1,6,2,6,1,2,2,1,1,5,2,1,1,2,1,1,1,178
"Number=8035","Number of terms 54","first solution
numerator=14246823667108827019925824191299","denominator=158937035589891156170282694973","+ or -1=1"
8035=89+1,1,1,3,4,3,11,1,1,1,3,1,15,1,1,19,2,2,9,29,1,3,2,2,6,2,17,2,6,2,2,3,1,29,9,2,2,19,1,1,15,1,3,1,1,1,11,3,4,3,1,1,1,
178
"Number=8036","Number of terms 32","first solution
numerator=25191006377326169","denominator=281012445121921","+ or -1=1"
8036=89+1,1,1,4,5,1,1,3,8,1,2,6,1,4,1,2,1,4,1,6,2,1,8,3,1,1,5,4,1,1,1,178
"Number=8037","Number of terms 36","first solution
numerator=13257773155812846168289","denominator=147884820891857295401","+ or -1=1"
8037=89+1,1,1,5,1,2,1,4,4,6,6,44,1,1,1,24,1,18,1,24,1,1,1,44,6,6,4,4,1,2,1,5,1,1,1,178
"Number=8038","Number of terms 130","first solution
numerator=6431332122038792943542536935122378945730725392848262913559703945","denominator=71734311897
132350502309388993003751779913444397313317752446103","+ or -1=1"
8038=89+1,1,1,8,1,3,2,1,2,6,1,1,9,2,2,1,5,2,8,12,1,2,4,1,1,59,4,1,1,2,1,1,2,3,1,3,1,1,1,1,29,3,1,1,1,2,25,4,4,2,1,5,1,19,13,
1,2,1,7,1,3,1,4,1,88,1,4,1,3,1,7,1,2,1,13,19,1,5,1,2,4,4,25,2,1,1,1,3,29,1,1,1,1,3,1,3,2,1,1,2,1,1,4,59,1,1,4,2,1,12,8,2,5,1,2,
2,9,1,1,6,2,1,2,3,1,8,1,1,1,178
"Number=8039","Number of terms 80","first solution
numerator=1644204494460923069737954535538176152460189","denominator=18338120269196779430832380148519
917154899","+ or -1=1"
8039=89+1,1,1,17,3,1,3,6,1,9,1,2,5,2,3,1,2,2,15,1,7,4,1,2,1,1,2,1,2,5,1,4,2,3,7,1,1,35,3,89,3,35,1,1,7,3,2,4,1,5,2,1,2,1,1,2,
1,4,7,1,15,2,2,1,3,2,5,2,1,9,1,6,3,1,3,17,1,1,1,178
"Number=8040","Number of terms 4","first solution numerator=48061","denominator=536","+ or -1=1"
8040=89+1,1,1,178
"Number=8041","Number of terms 58","first solution
numerator=98582761400959157581277299270043","denominator=1099375230734619225161661916147","+ or -1=1"
8041=89+1,2,22,11,1,10,3,2,2,1,4,1,8,1,1,1,1,2,5,19,1,2,1,6,2,2,1,11,4,11,1,2,2,6,1,2,1,19,5,2,1,1,1,1,8,1,4,1,2,2,3,10,1,1,
1,22,2,1,178

"Number=8042", "Number of terms 23", "first solution numerator=2909583062511", "denominator=32445070750", "+ or -1=1"
8042=89+1,2,10,4,1,1,1,1,7,1,1,7,1,1,1,1,4,10,2,1,178
"Number=8043", "Number of terms 20", "first solution numerator=423489976471", "denominator=4722088271", "+ or -1=1"
8043=89+1,2,6,1,1,3,2,1,3,8,3,1,2,3,1,1,6,2,1,178
"Number=8044", "Number of terms 172", "first solution
numerator=187466848298764191283585191992047506511573717272136937534608094770006514835871223995220
231", "denominator=209020290554745157538044704058455021870882146074950757110405617702825596234788777
0380569", "+ or -1=1"
8044=89+1,2,4,1,3,1,3,1,2,4,59,1,1,3,2,13,2,1,3,2,2,19,1,1,11,2,4,8,3,7,6,1,1,35,2,1,24,1,21,2,5,1,11,8,1,7,1,1,1,6,1,4,1,1,
3,3,1,2,2,1,1,1,2,4,1,1,1,15,1,2,3,9,7,14,1,4,5,4,3,2,2,1,2,2,44,2,2,1,2,2,3,4,5,4,1,14,7,9,3,2,1,15,1,1,1,1,4,2,1,1,1,2,2,1,
3,3,1,1,4,1,6,1,1,1,7,1,8,11,1,5,2,21,1,24,1,2,35,1,1,6,7,3,8,4,2,11,1,1,19,2,2,3,1,2,13,2,3,1,1,59,4,2,1,3,1,3,1,4,2,1,178
"Number=8045", "Number of terms 34", "first solution
numerator=5151381666659790896609", "denominator=57432894422880675817", "+ or -1=1"
8045=89+1,2,3,1,2,1,8,4,3,1,5,44,1,2,15,1,34,1,15,2,1,44,5,1,3,4,8,1,2,1,3,2,1,178
"Number=8046", "Number of terms 16", "first solution numerator=19107032671", "denominator=213011589", "+ or -1=1"
8046=89+1,2,3,19,1,1,1,2,1,1,1,19,3,2,1,178
"Number=8047", "Number of terms 40", "first solution
numerator=765210168252652205569579", "denominator=8530288739079740099669", "+ or -1=1"
8047=89+1,2,2,1,1,3,1,2,6,3,1,1,59,4,3,1,12,19,1,5,1,19,12,1,3,4,59,1,1,3,6,2,1,3,1,1,2,2,1,178
"Number=8048", "Number of terms 20", "first solution numerator=217141978471", "denominator=2420470571", "+ or -1=1"
8048=89+1,2,2,5,5,1,1,1,10,1,1,1,1,5,5,2,2,1,178
"Number=8049", "Number of terms 14", "first solution numerator=5251435811", "denominator=58533851", "+ or -1=1"
8049=89+1,2,1,1,9,1,58,1,9,1,1,2,1,178
"Number=8050", "Number of terms 20", "first solution numerator=24090285511", "denominator=268499825", "+ or -1=1"
8050=89+1,2,1,1,2,6,1,3,1,2,1,3,1,6,2,1,1,2,1,178
"Number=8051", "Number of terms 10", "first solution numerator=174110837", "denominator=1940443", "+ or -1=1"
8051=89+1,2,1,2,89,2,1,2,1,178
"Number=8052", "Number of terms 16", "first solution numerator=27240615271", "denominator=303574319", "+ or -1=1"
8052=89+1,2,1,2,1,10,2,14,2,10,1,2,1,2,1,178
"Number=8053", "Number of terms 87", "first solution
numerator=44300117039286743204892263281484577304019720267", "denominator=4936578234493388056233492336
64877420619409663", "+ or -1=-1"
8053=89+1,2,1,4,1,2,4,1,1,1,2,1,1,59,4,16,14,1,8,1,1,19,2,2,2,5,44,1,2,5,1,5,1,4,7,1,1,2,14,1,1,3,1,1,3,1,1,14,2,1,1,7,4,1,5
,1,5,2,1,44,5,2,2,2,19,1,1,8,1,14,16,4,59,1,1,2,1,1,1,4,2,1,4,1,2,1,178
"Number=8054", "Number of terms 94", "first solution
numerator=141706266862342455230021825827447981524469433321", "denominator=157900405173286446256274115
7196299101461035591", "+ or -1=1"
8054=89+1,2,1,9,1,4,4,1,1,12,3,1,2,1,5,17,1,3,2,3,4,1,1,3,1,1,1,1,1,4,1,1,35,2,1,6,1,1,25,9,2,2,4,1,6,1,88,1,6,1,4,2,2,9,25,
1,1,6,1,2,35,1,1,4,1,1,1,1,3,1,1,4,3,2,3,1,17,5,1,2,1,3,12,1,1,4,4,1,9,1,2,1,178
"Number=8055", "Number of terms 4", "first solution numerator=64171", "denominator=715", "+ or -1=1"
8055=89+1,2,1,178
"Number=8056", "Number of terms 36", "first solution
numerator=5787989087189171504587", "denominator=64486376544651716828", "+ or -1=1"
8056=89+1,3,11,1,2,1,1,6,1,9,1,2,4,6,1,19,11,1,11,19,1,6,4,2,1,9,1,6,1,1,2,1,11,3,1,178
"Number=8057", "Number of terms 24", "first solution numerator=9643790287231", "denominator=107438781911", "+ or -
1=1"
8057=89+1,3,5,1,1,5,1,1,1,4,1,24,1,4,1,1,1,5,1,1,5,3,1,178
"Number=8058", "Number of terms 14", "first solution numerator=1940267719", "denominator=21614641", "+ or -1=1"
8058=89+1,3,3,1,1,3,10,3,1,1,3,3,1,178
"Number=8059", "Number of terms 14", "first solution numerator=4680908881", "denominator=52142231", "+ or -1=1"
8059=89+1,3,2,1,1,2,89,2,1,1,2,3,1,178
"Number=8060", "Number of terms 8", "first solution numerator=58358519", "denominator=650035", "+ or -1=1"
8060=89+1,3,2,44,2,3,1,178
"Number=8061", "Number of terms 136", "first solution
numerator=84719589219188969876635357587083599464527059491231315497693218940047", "denominator=9436031
47289294096756734162338819836661422019652181939905398815303", "+ or -1=1"
8061=89+1,3,1,1,1,1,3,2,8,1,1,5,1,7,1,2,2,1,1,1,4,1,4,3,4,14,1,2,1,2,1,2,2,2,1,1,11,2,1,1,2,6,35,1,3,9,5,44,1,2,3,2,15,1,8,2
5,1,1,5,1,2,6,1,4,1,12,1,58,1,12,1,4,1,6,2,1,5,1,1,25,8,1,15,2,3,2,1,44,5,9,3,1,35,6,2,1,1,2,11,1,1,2,2,2,1,2,1,2,1,14,4,3,4,1
,4,1,1,1,2,2,1,7,1,5,1,1,8,2,3,1,1,1,1,3,1,178
"Number=8062", "Number of terms 54", "first solution
numerator=19404311716215443984995697", "denominator=216110986461515604596035", "+ or -1=1"

8062=89+1,3,1,2,1,2,1,1,2,3,7,1,1,19,2,2,1,1,1,29,3,2,1,4,1,1,2,1,1,4,1,2,3,29,1,1,1,2,2,19,1,1,7,3,2,1,1,2,1,2,1,3,1,178
"Number=8063","Number of terms 26","first solution numerator=269093405858069","denominator=2996779061291","+ or -1=1"
8063=89+1,3,1,6,9,3,3,1,1,2,1,1,7,1,1,2,1,1,3,3,9,6,1,3,1,178
"Number=8064","Number of terms 4","first solution numerator=80281","denominator=894","+ or -1=1"
8064=89+1,3,1,178
"Number=8065","Number of terms 55","first solution
numerator=16036157255276264688824243001853","denominator=178565732873696528485008498869","+ or -1=-1"
8065=89+1,4,7,3,1,1,8,1,7,1,1,1,11,3,8,4,2,1,2,2,1,5,11,19,1,6,1,1,6,1,19,11,5,1,2,2,1,2,4,8,3,11,1,1,1,7,1,8,1,1,3,7,4,1,17
8
"Number=8066","Number of terms 19","first solution numerator=59738650202809","denominator=665160263436","+ or -1=-1"
8066=89+1,4,3,2,6,1,3,25,2,2,25,3,1,6,2,3,4,1,178
"Number=8067","Number of terms 14","first solution numerator=102835276327","denominator=1144948865","+ or -1=1"
8067=89+1,4,2,4,2,2,89,2,2,4,2,4,1,178
"Number=8068","Number of terms 110","first solution
numerator=4057654253068506661376993328860020759956965092519564649","denominator=45174368883762224374
695107916897637070115147033297469","+ or -1=1"
8068=89+1,4,1,1,1,1,2,5,2,2,2,1,1,6,14,1,4,1,1,25,8,1,1,15,1,4,19,1,3,7,1,1,3,1,5,1,1,1,3,59,1,1,1,1,4,1,5,2,1,2,8,5,2,44,
2,5,8,2,1,2,5,1,4,1,1,1,1,59,3,1,1,1,5,1,3,1,1,7,3,1,19,4,1,15,1,1,8,25,1,1,4,1,14,6,1,1,2,2,2,5,2,1,1,1,1,4,1,178
"Number=8069","Number of terms 17","first solution numerator=1580621765843","denominator=17596168023","+ or -1=-1"
1
8069=89+1,4,1,4,44,1,2,2,2,1,44,4,1,4,1,178
"Number=8070","Number of terms 4","first solution numerator=96391","denominator=1073","+ or -1=1"
8070=89+1,4,1,178
"Number=8071","Number of terms 56","first solution
numerator=624347229223812262137754361544973","denominator=6949643310516640780573670439107","+ or -1=1"
8071=89+1,5,4,1,29,7,6,1,1,19,2,2,1,9,3,1,2,1,1,3,59,1,1,1,1,2,2,89,2,2,1,1,1,1,59,3,1,1,2,1,3,9,1,2,2,19,1,1,6,7,29,1,4,5,1,
178
"Number=8072","Number of terms 16","first solution numerator=10065358291","denominator=112031116","+ or -1=1"
8072=89+1,5,2,2,1,2,1,21,1,2,1,2,2,5,1,178
"Number=8073","Number of terms 16","first solution numerator=153754625971","denominator=1711239179","+ or -1=1"
8073=89+1,5,1,1,1,19,3,6,3,19,1,1,1,5,1,178
"Number=8074","Number of terms 10","first solution numerator=904387001","denominator=10064911","+ or -1=1"
8074=89+1,5,1,11,8,11,1,5,1,178
"Number=8075","Number of terms 6","first solution numerator=4162811","denominator=46325","+ or -1=1"
8075=89+1,6,5,6,1,178
"Number=8076","Number of terms 8","first solution numerator=162509399","denominator=1808341","+ or -1=1"
8076=89+1,6,2,44,2,6,1,178
"Number=8077","Number of terms 27","first solution numerator=1841990249336083","denominator=20495677813727","+
or -1=-1"
8077=89+1,6,1,4,1,1,2,1,44,4,1,1,2,2,1,1,4,44,1,2,1,1,4,1,6,1,178
"Number=8078","Number of terms 16","first solution numerator=7465500166255","denominator=83062879987","+ or -1=1"
1
8078=89+1,7,5,1,2,15,1,88,1,15,2,1,5,7,1,178
"Number=8079","Number of terms 66","first solution
numerator=715841835834075984920805179639711219","denominator=7964128746617368681934445504105181","+ or
-1=1"
8079=89+1,7,1,1,3,3,2,1,1,2,7,2,3,17,1,2,4,1,3,1,11,5,4,1,15,1,1,6,1,2,12,2,29,2,12,2,1,6,1,1,15,1,4,5,11,1,3,1,4,2,1,17,3,
2,7,2,1,1,2,3,3,1,1,7,1,178
"Number=8080","Number of terms 4","first solution numerator=144721","denominator=1610","+ or -1=1"
8080=89+1,7,1,178
"Number=8081","Number of terms 59","first solution
numerator=1874332168761035662694457383289","denominator=20850381494610337066402784641","+ or -1=-1"
8081=89+1,8,2,7,2,1,10,1,1,3,1,35,5,1,1,2,3,1,3,1,2,1,1,1,1,21,1,6,4,4,6,1,21,1,1,1,1,2,1,3,1,3,2,1,1,5,35,1,3,1,1,10,1,2,7,
2,8,1,178
"Number=8082","Number of terms 4","first solution numerator=160831","denominator=1789","+ or -1=1"
8082=89+1,8,1,178
"Number=8083","Number of terms 10","first solution numerator=21617689","denominator=240449","+ or -1=1"
8083=89+1,9,1,1,2,1,1,9,1,178
"Number=8084","Number of terms 6","first solution numerator=8139559","denominator=90529","+ or -1=1"
8084=89+1,10,4,10,1,178

"Number=8085", "Number of terms 4", "first solution numerator=193051", "denominator=2147", "+ or -1=1"
8085=89+1,10,1,178

"Number=8086", "Number of terms 108", "first solution
numerator=1459084674723919094363616361147823776029526518271", "denominator=16226080544482644345821319
751538061531641950139", "+ or -1=1"
8086=89+1,11,1,5,1,2,1,4,2,1,1,17,2,1,1,4,1,1,5,1,1,1,7,5,1,6,2,1,4,19,1,3,3,59,1,1,1,3,1,1,1,1,1,2,1,1,1,7,1,1,5,2,6,2,5,1
,1,7,1,1,1,2,1,1,1,1,1,3,1,1,1,59,3,3,1,19,4,1,2,6,1,5,7,1,1,1,5,1,1,4,1,1,2,17,1,1,2,4,1,2,1,5,1,11,1,178

"Number=8087", "Number of terms 52", "first solution
numerator=9070534487585652121902746981", "denominator=100864689831546036859074011", "+ or -1=1"
8087=89+1,12,1,5,3,1,1,1,12,4,1,3,1,1,2,2,25,3,1,1,1,2,2,6,2,89,2,6,2,2,1,1,1,3,25,2,2,1,1,3,1,4,12,1,1,1,3,5,1,12,1,178

"Number=8088", "Number of terms 4", "first solution numerator=241381", "denominator=2684", "+ or -1=1"
8088=89+1,13,1,178

"Number=8089", "Number of terms 155", "first solution
numerator=22661129216372882909841353700741613264386798389132236074181610893448127633074437", "denomi
nator=251961467697436512639308335268041387527477120849581704597732332380406074797253", "+ or -1=1"
8089=89+1,15,2,1,3,1,4,1,1,1,59,3,5,8,2,1,1,1,4,1,1,19,2,3,1,1,25,7,2,5,6,2,11,1,1,8,22,2,1,2,1,1,2,35,1,1,2,2,1,6,1,3,1,2,1
,7,11,1,6,3,1,1,1,1,13,4,2,2,1,3,3,2,10,1,4,4,2,2,4,4,1,10,2,3,3,1,2,2,4,13,1,1,1,1,3,6,1,11,7,1,2,1,3,1,6,1,2,2,1,1,35,2,1,1,2
,1,2,2,8,1,1,11,2,6,5,2,7,25,1,1,3,2,19,1,1,4,1,1,1,2,8,5,3,59,1,1,1,4,1,3,1,2,15,1,178

"Number=8090", "Number of terms 4", "first solution numerator=289711", "denominator=3221", "+ or -1=1"
8090=89+1,16,1,178

"Number=8091", "Number of terms 4", "first solution numerator=321931", "denominator=3579", "+ or -1=1"
8091=89+1,18,1,178

"Number=8092", "Number of terms 8", "first solution numerator=1466209799", "denominator=16299271", "+ or -1=1"
8092=89+1,21,2,44,2,21,1,178

"Number=8093", "Number of terms 45", "first solution
numerator=654675595287091908677083943", "denominator=7277318480964359596584867", "+ or -1=-1"
8093=89+1,24,1,2,2,3,4,10,2,1,5,1,2,1,44,4,6,5,1,1,1,4,4,1,1,1,5,6,4,44,1,2,1,5,1,2,10,4,3,2,2,1,24,1,178

"Number=8094", "Number of terms 4", "first solution numerator=483031", "denominator=5369", "+ or -1=1"
8094=89+1,28,1,178

"Number=8095", "Number of terms 4", "first solution numerator=579691", "denominator=6443", "+ or -1=1"
8095=89+1,34,1,178

"Number=8096", "Number of terms 4", "first solution numerator=724681", "denominator=8054", "+ or -1=1"
8096=89+1,43,1,178

"Number=8097", "Number of terms 4", "first solution numerator=966331", "denominator=10739", "+ or -1=1"
8097=89+1,58,1,178

"Number=8098", "Number of terms 4", "first solution numerator=1449631", "denominator=16109", "+ or -1=1"
8098=89+1,88,1,178

"Number=8099", "Number of terms 2", "first solution numerator=16109", "denominator=179", "+ or -1=1"
8099=89+1,178

"Number=8101", "Number of terms 1", "first solution numerator=16201", "denominator=180", "+ or -1=-1"
8101=90+180

"Number=8102", "Number of terms 2", "first solution numerator=1458270", "denominator=16201", "+ or -1=1"
8102=90+90,180

"Number=8103", "Number of terms 2", "first solution numerator=972270", "denominator=10801", "+ or -1=1"
8103=90+60,180

"Number=8104", "Number of terms 2", "first solution numerator=729270", "denominator=8101", "+ or -1=1"
8104=90+45,180

"Number=8105", "Number of terms 2", "first solution numerator=583470", "denominator=6481", "+ or -1=1"
8105=90+36,180

"Number=8106", "Number of terms 2", "first solution numerator=486270", "denominator=5401", "+ or -1=1"
8106=90+30,180

"Number=8107", "Number of terms 50", "first solution
numerator=800669863985819016925145331", "denominator=8892490217816907996838532", "+ or -1=1"
8107=90+25,1,2,1,1,3,9,1,2,1,1,1,2,4,2,19,1,1,3,1,2,12,1,1,89,1,1,12,2,1,3,1,1,19,2,4,2,1,1,1,2,1,9,3,1,1,2,1,25,180

"Number=8108", "Number of terms 8", "first solution numerator=1478047950", "denominator=16414651", "+ or -1=1"
8108=90+22,1,1,44,1,1,22,180

"Number=8109", "Number of terms 2", "first solution numerator=324270", "denominator=3601", "+ or -1=1"
8109=90+20,180

"Number=8110", "Number of terms 2", "first solution numerator=291870", "denominator=3241", "+ or -1=1"
8110=90+18,180

"Number=8111", "Number of terms 76", "first solution
numerator=13264210106851264569361929870536486512315433", "denominator=1472801411934955594764032866016
96300962950", "+ or -1=1"
8111=90+16,2,1,2,2,3,5,1,1,13,3,4,1,35,4,1,2,2,9,17,1,9,1,1,1,6,3,1,2,6,1,5,2,1,7,1,1,89,1,1,7,1,2,5,1,6,2,1,3,6,1,1,1,9,1,1
7,9,2,2,1,4,35,1,4,3,13,1,1,5,3,2,2,1,2,16,180
"Number=8112", "Number of terms 2", "first solution numerator=243270", "denominator=2701", "+ or -1=1"
8112=90+15,180
"Number=8113", "Number of terms 14", "first solution numerator=21510362322", "denominator=238812463", "+ or -1=1"
8113=90+13,1,5,1,2,1,8,1,2,1,5,1,13,180
"Number=8114", "Number of terms 34", "first solution
numerator=951000074068296798306", "denominator=10557547622043029785", "+ or -1=1"
8114=90+12,1,6,3,1,1,7,3,1,3,1,1,1,2,1,25,90,25,1,2,1,1,1,3,1,3,7,1,1,3,6,1,12,180
"Number=8115", "Number of terms 2", "first solution numerator=194670", "denominator=2161", "+ or -1=1"
8115=90+12,180
"Number=8116", "Number of terms 14", "first solution numerator=749924852130", "denominator=8324280901", "+ or -1=1"
8116=90+11,3,1,10,1,1,44,1,1,10,1,3,11,180
"Number=8117", "Number of terms 43", "first solution
numerator=6514468847059537494128945", "denominator=72307149087791058684932", "+ or -1=-1"
8117=90+10,1,1,2,6,25,1,1,2,2,3,1,44,3,1,1,1,8,1,5,1,1,5,1,8,1,1,1,3,44,1,3,2,2,1,1,25,6,2,1,1,10,180
"Number=8118", "Number of terms 2", "first solution numerator=162270", "denominator=1801", "+ or -1=1"
8118=90+10,180
"Number=8119", "Number of terms 32", "first solution
numerator=102909135161295276141", "denominator=1142096124257795510", "+ or -1=1"
8119=90+9,2,11,1,1,5,1,2,3,1,5,4,4,1,1,89,1,1,4,4,5,1,3,2,1,5,1,1,11,2,9,180
"Number=8120", "Number of terms 2", "first solution numerator=146070", "denominator=1621", "+ or -1=1"
8120=90+9,180
"Number=8121", "Number of terms 18", "first solution numerator=32106506911698", "denominator=356277423535", "+ or -
1=1"
8121=90+8,1,1,2,1,2,1,25,60,25,1,2,1,2,1,1,8,180
"Number=8122", "Number of terms 70", "first solution
numerator=1702641611372090152714646260162358991174", "denominator=18892600905385507992789494367396051
103", "+ or -1=1"
8122=90+8,5,2,1,29,2,1,4,1,3,1,3,1,19,4,4,6,1,2,3,3,25,2,4,7,1,1,1,1,2,3,1,9,1,4,1,9,1,3,2,1,1,1,1,7,4,2,25,3,3,2,1,6,4,4,19,
1,3,1,3,1,4,1,2,29,1,2,5,8,180
"Number=8123", "Number of terms 34", "first solution
numerator=41694174601437464493", "denominator=462612277057204592", "+ or -1=1"
8123=90+7,1,4,1,15,1,1,3,1,7,2,2,2,3,1,1,89,1,1,3,2,2,7,1,3,1,1,15,1,4,1,7,180
"Number=8124", "Number of terms 8", "first solution numerator=164632950", "denominator=1826551", "+ or -1=1"
8124=90+7,1,1,44,1,1,7,180
"Number=8125", "Number of terms 11", "first solution numerator=5467179245", "denominator=60652908", "+ or -1=-1"
8125=90+7,4,1,6,2,2,6,1,4,7,180
"Number=8126", "Number of terms 8", "first solution numerator=13773391318", "denominator=152792655", "+ or -1=1"
8126=90+6,1,13,90,13,1,6,180
"Number=8127", "Number of terms 14", "first solution numerator=156428712630", "denominator=1735207201", "+ or -1=1"
8127=90+6,1,2,19,1,2,6,2,1,19,2,1,6,180
"Number=8128", "Number of terms 28", "first solution numerator=8063325522554790", "denominator=89438054874751", "+
or -1=1"
8128=90+6,2,3,3,2,1,1,3,1,4,4,2,2,2,2,4,4,1,3,1,1,2,3,3,2,6,180
"Number=8129", "Number of terms 84", "first solution
numerator=6421787160509325124684292650552810029270212410", "denominator=71225801613326852450410508767
400969028999999", "+ or -1=1"
8129=90+6,4,1,2,2,2,2,1,1,5,4,3,25,2,4,1,1,1,21,1,8,1,1,6,1,2,5,3,2,35,1,1,1,2,1,1,3,1,13,11,5,16,5,11,13,1,3,1,1,2,1,1,1,3
5,2,3,5,2,1,6,1,1,8,1,21,1,1,1,4,2,25,3,4,5,1,1,2,2,2,2,1,4,6,180
"Number=8130", "Number of terms 2", "first solution numerator=97470", "denominator=1081", "+ or -1=1"
8130=90+6,180
"Number=8131", "Number of terms 58", "first solution
numerator=51168386027228722362731887750999489038", "denominator=567452793031897787940712591729388465",
"+ or -1=1"
8131=90+5,1,4,3,7,1,1,8,17,1,11,12,1,3,1,19,4,6,1,29,5,8,2,1,1,3,11,1,2,1,11,3,1,1,2,8,5,29,1,6,4,19,1,3,1,12,11,1,17,8,1,
1,7,3,4,1,5,180
"Number=8132", "Number of terms 24", "first solution numerator=11134089090606", "denominator=123468453107", "+ or -
1=1"

8132=90+5,1,1,1,2,2,2,3,1,2,5,2,5,2,1,3,2,2,2,1,1,1,5,180
 "Number=8133", "Number of terms 52", "first solution
 numerator=4441718325018445999422418311750", "denominator=49252199258354582163490401599", "+ or -1=1"
 8133=90+5,2,5,1,3,3,1,14,3,1,3,2,1,8,1,3,1,44,3,2,1,1,1,2,16,60,16,2,1,1,1,2,3,44,1,3,1,8,1,2,3,1,3,14,1,3,3,1,5,2,5,180
 "Number=8134", "Number of terms 76", "first solution
 numerator=12065220457433629698622539438538769995050", "denominator=1337775314399987647003165588006342
 90801", "+ or -1=1"
 8134=90+5,3,2,1,29,2,1,2,1,6,2,19,1,1,2,1,3,3,2,2,2,1,13,5,1,15,1,1,3,2,35,1,1,1,3,5,1,2,1,5,3,1,1,1,35,2,3,1,1,15,1,5,13,1,
 2,2,2,3,3,1,2,1,1,19,2,6,1,2,1,2,29,1,2,3,5,180
 "Number=8135", "Number of terms 32", "first solution
 numerator=406147313159910645", "denominator=4503029643078434", "+ or -1=1"
 8135=90+5,6,1,2,1,4,1,1,3,2,1,2,12,1,1,17,1,1,12,2,1,2,3,1,1,4,1,2,1,6,5,180
 "Number=8136", "Number of terms 2", "first solution numerator=81270", "denominator=901", "+ or -1=1"
 8136=90+5,180
 "Number=8137", "Number of terms 80", "first solution
 numerator=3568371951393537326367123929933573743859008110", "denominator=39558330905077260333465588740
 916177400104751", "+ or -1=1"
 8137=90+4,1,6,1,2,1,1,7,3,1,2,2,2,5,4,2,3,1,2,1,59,2,2,22,6,1,1,1,3,9,4,1,1,13,3,10,1,19,7,2,7,19,1,10,3,13,1,1,4,9,3,1,1,1,
 6,22,2,2,59,1,2,1,3,2,4,5,2,2,2,1,3,7,1,1,2,1,6,1,4,180
 "Number=8138", "Number of terms 14", "first solution numerator=11052078738", "denominator=122513833", "+ or -1=1"
 8138=90+4,1,2,1,7,2,6,2,7,1,2,1,4,180
 "Number=8139", "Number of terms 26", "first solution numerator=15655381060581", "denominator=173531419280", "+ or -
 1=1"
 8139=90+4,1,1,1,1,1,3,4,1,1,1,1,89,1,1,1,1,4,3,1,1,1,1,4,180
 "Number=8140", "Number of terms 8", "first solution numerator=59413950", "denominator=658531", "+ or -1=1"
 8140=90+4,1,1,44,1,1,4,180
 "Number=8141", "Number of terms 94", "first solution
 numerator=21744356490799118949918369187669430927578871589478", "denominator=2409948057548243600213373
 76522822876506894196095", "+ or -1=1"
 8141=90+4,2,1,1,8,1,9,1,2,1,1,3,1,1,8,2,5,1,35,4,13,1,1,1,2,1,1,1,1,1,5,4,1,44,3,3,1,6,2,4,2,2,3,16,8,1,24,1,8,16,3,2,2,4,2,
 6,1,3,3,44,1,4,5,1,1,1,1,1,2,1,1,1,13,4,35,1,5,2,8,1,1,3,1,1,2,1,9,1,8,1,1,2,4,180
 "Number=8142", "Number of terms 6", "first solution numerator=7188234", "denominator=79663", "+ or -1=1"
 8142=90+4,3,2,3,4,180
 "Number=8143", "Number of terms 72", "first solution
 numerator=908518368011531941143950992636741095", "denominator=10067960307789313885922200121922074", "+
 or -1=1"
 8143=90+4,5,4,1,1,3,1,2,1,9,3,2,3,2,2,3,1,7,1,4,1,1,2,1,1,19,2,8,9,2,1,1,1,1,89,1,1,1,1,1,2,9,8,2,19,1,1,2,1,1,4,1,7,1,3,2,
 2,3,2,3,9,1,2,1,3,1,1,4,5,4,180
 "Number=8144", "Number of terms 34", "first solution
 numerator=56452676357115179290", "denominator=625555221740735751", "+ or -1=1"
 8144=90+4,10,2,1,2,1,1,1,1,8,2,2,2,1,7,7,11,7,7,1,2,2,2,8,1,1,1,1,2,1,2,10,4,180
 "Number=8145", "Number of terms 2", "first solution numerator=65070", "denominator=721", "+ or -1=1"
 8145=90+4,180
 "Number=8146", "Number of terms 21", "first solution numerator=53886145678264", "denominator=597042047505", "+ or -
 1=1"
 8146=90+3,1,11,3,1,1,9,2,5,1,1,5,2,9,1,1,3,11,1,3,180
 "Number=8147", "Number of terms 42", "first solution
 numerator=450062836583527854696489", "denominator=4986252819603166455512", "+ or -1=1"
 8147=90+3,1,5,13,1,2,2,10,5,4,1,2,6,1,1,2,2,1,1,1,89,1,1,1,2,2,1,1,6,2,1,4,5,10,2,2,1,13,5,1,3,180
 "Number=8148", "Number of terms 10", "first solution numerator=27967113630", "denominator=309829051", "+ or -1=1"
 8148=90+3,1,3,11,60,11,3,1,3,180
 "Number=8149", "Number of terms 34", "first solution
 numerator=109957336623765103405050", "denominator=1218069455673814128449", "+ or -1=1"
 8149=90+3,1,2,8,1,1,1,35,2,4,1,44,3,6,1,8,6,8,1,6,3,44,1,4,2,35,1,1,1,8,2,1,3,180
 "Number=8150", "Number of terms 12", "first solution numerator=38083410", "denominator=421849", "+ or -1=1"
 8150=90+3,1,1,1,1,6,1,1,1,1,3,180
 "Number=8151", "Number of terms 12", "first solution numerator=125084595", "denominator=1385474", "+ or -1=1"
 8151=90+3,1,1,6,1,1,1,6,1,1,3,180
 "Number=8152", "Number of terms 70", "first solution
 numerator=2897904811470804250681395411789172986", "denominator=32096082705946109968152180144145607", "+
 or -1=1"

8152=90+3,2,7,10,2,19,1,1,2,2,1,4,1,3,3,1,1,2,1,1,1,1,25,5,2,3,4,2,1,14,2,1,3,1,21,1,3,1,2,14,1,2,4,3,2,5,25,1,1,1,1,2,1,1,3,3,1,4,1,2,2,1,1,19,2,10,7,2,3,180
"Number=8153","Number of terms 20","first solution numerator=8474964707187318","denominator=93859703327647","+ or -1=1"
8153=90+3,2,2,22,6,5,2,10,1,4,1,10,2,5,6,22,2,2,3,180
"Number=8154","Number of terms 14","first solution numerator=19667556630","denominator=217803601","+ or -1=1"
8154=90+3,2,1,19,2,1,2,1,2,19,1,2,3,180
"Number=8155","Number of terms 36","first solution numerator=561717411453701394165","denominator=6220222260497397476","+ or -1=1"
8155=90+3,3,1,1,2,5,1,5,5,1,1,1,8,1,6,19,1,11,1,19,6,1,8,1,1,1,5,5,1,5,2,1,1,3,3,180
"Number=8156","Number of terms 96","first solution numerator=11583217787288627441040970356094709105397649342470","denominator=128259816268846455590359980195739880734024515599","+ or -1=1"
8156=90+3,4,1,1,4,1,1,1,1,3,1,9,1,5,3,8,1,2,1,1,15,1,5,1,1,22,25,1,3,6,1,35,3,1,4,2,2,4,9,3,1,1,2,1,2,1,1,44,1,1,2,1,2,1,1,3,9,4,2,2,4,1,3,35,1,6,3,1,25,22,1,1,5,1,15,1,1,2,1,8,3,5,1,9,1,3,1,1,1,1,4,1,1,4,3,180
"Number=8157","Number of terms 50","first solution numerator=18361501664091671175527741876370","denominator=203302615172159811704571427951","+ or -1=1"
8157=90+3,6,8,2,3,1,14,3,1,1,1,1,1,1,1,5,1,4,1,44,3,25,2,9,60,9,2,25,3,44,1,4,1,5,1,1,1,1,1,1,1,3,14,1,3,2,8,6,3,180
"Number=8158","Number of terms 100","first solution numerator=1170237022373557984062289345626259663392462499653462","denominator=12956329465578180145692334790926490465064610470863","+ or -1=1"
8158=90+3,9,5,1,2,1,1,2,1,29,2,1,1,2,2,6,3,1,2,4,1,19,3,1,7,9,1,9,1,2,1,1,1,2,1,2,2,3,1,59,2,3,1,2,2,1,1,4,6,90,6,4,1,1,2,2,1,3,2,59,1,3,2,2,1,2,1,1,2,1,9,1,9,7,1,3,19,1,4,2,1,3,6,2,2,1,1,2,29,1,2,1,1,2,1,5,9,3,180
"Number=8159","Number of terms 28","first solution numerator=2391198485194987729","denominator=26472634307010150","+ or -1=1"
8159=90+3,17,1,2,1,2,1,6,2,35,1,1,1,89,1,1,1,35,2,6,1,2,1,2,1,17,3,180
"Number=8160","Number of terms 2","first solution numerator=48870","denominator=541","+ or -1=1"
8160=90+3,180
"Number=8161","Number of terms 123","first solution numerator=5645090658982381091622211817580309567545246423515786630589618081","denominator=62488375145472461934368595368654259091700751262667211604807650","+ or -1=-1"
8161=90+2,1,21,1,11,11,4,1,3,1,4,1,5,1,6,2,1,2,10,3,1,11,3,2,5,2,1,1,19,2,13,2,2,3,2,1,3,3,7,4,2,59,1,3,1,1,6,1,35,3,1,2,1,3,1,3,1,1,1,1,1,1,1,1,1,3,1,3,1,2,1,3,35,1,6,1,1,3,1,59,2,4,7,3,3,1,2,3,2,2,13,2,19,1,1,2,5,2,3,11,1,3,10,2,1,2,6,1,5,1,4,1,3,1,4,11,11,1,21,1,2,180
"Number=8162","Number of terms 10","first solution numerator=430655014","denominator=4766847","+ or -1=1"
8162=90+2,1,9,1,24,1,9,1,2,180
"Number=8163","Number of terms 34","first solution numerator=22331468112790717987137","denominator=247168076075312783192","+ or -1=1"
8163=90+2,1,6,3,1,1,6,8,16,3,3,1,1,13,2,1,89,1,2,13,1,1,3,3,16,8,6,1,1,3,6,1,2,180
"Number=8164","Number of terms 28","first solution numerator=2773961535920599506","denominator=30700746580715245","+ or -1=1"
8164=90+2,1,4,2,59,1,3,1,1,1,6,19,1,12,1,19,6,1,1,1,3,1,59,2,4,1,2,180
"Number=8165","Number of terms 8","first solution numerator=5019610","denominator=55551","+ or -1=1"
8165=90+2,1,3,2,3,1,2,180
"Number=8166","Number of terms 50","first solution numerator=19321483771228484141035956078","denominator=213813826901614810900425305","+ or -1=1"
8166=90+2,1,2,1,2,1,7,1,6,1,35,3,1,1,1,17,2,3,2,3,1,6,2,5,90,5,2,6,1,3,2,3,2,17,1,1,1,3,35,1,6,1,7,1,2,1,2,1,2,180
"Number=8167","Number of terms 124","first solution numerator=1478745914701883587181117652688967188726367825305251436847829","denominator=16362975496311024848727048009918760139711740447157044258118","+ or -1=1"
8167=90+2,1,2,4,29,1,8,1,1,4,1,19,3,1,3,1,7,2,2,1,7,6,1,4,1,1,1,1,1,1,2,2,4,4,1,1,1,13,3,1,5,1,15,1,1,2,1,1,1,1,9,2,2,3,1,3,1,5,9,2,5,2,1,89,1,2,5,2,59,1,3,1,3,2,2,9,1,1,1,2,1,1,15,1,5,1,3,13,1,1,1,4,4,2,2,1,1,1,1,1,1,4,1,6,7,1,2,2,7,1,3,1,3,19,1,4,1,1,8,1,29,4,2,1,2,180
"Number=8168","Number of terms 26","first solution numerator=1943575650478150","denominator=21505204905849","+ or -1=1"
8168=90+2,1,1,1,7,4,3,1,1,1,1,10,45,10,1,1,1,1,3,4,7,1,1,1,2,180
"Number=8169","Number of terms 44","first solution numerator=13069771696583507803668534","denominator=144605081091198215710495","+ or -1=1"
8169=90+2,1,1,1,1,2,4,1,3,1,1,2,7,7,10,2,35,1,2,10,1,24,1,10,2,1,35,2,10,7,7,2,1,1,3,1,4,2,1,1,1,1,2,180
"Number=8170","Number of terms 26","first solution numerator=1341347430809790","denominator=14839875365849","+ or -1=1"
8170=90+2,1,1,2,1,2,1,29,2,1,1,19,2,19,1,1,2,29,1,2,1,2,1,1,2,180

"Number=8171", "Number of terms 94", "first solution
numerator=697148891443598629219938433538051717673702908221077", "denominator=771237140739602137018858
6293908319218611899806800", "+ or -1=1"
8171=90+2,1,1,5,1,1,1,2,1,3,4,1,8,1,2,2,1,1,3,35,1,7,4,12,1,2,25,2,15,1,17,7,5,1,2,4,2,2,7,2,4,1,2,3,2,1,89,1,2,3,2,1,4,2,7,
2,2,4,2,1,5,7,17,1,15,2,25,2,1,12,4,7,1,35,3,1,1,2,2,1,8,1,4,3,1,2,1,1,1,5,1,1,2,180
"Number=8172", "Number of terms 8", "first solution numerator=18427950", "denominator=203851", "+ or -1=1"
8172=90+2,1,1,44,1,1,2,180
"Number=8173", "Number of terms 44", "first solution
numerator=3654390881454764724618750", "denominator=40422600466408274635151", "+ or -1=1"
8173=90+2,2,8,4,1,3,3,3,1,1,5,1,2,44,1,5,1,2,1,1,4,16,4,1,1,2,1,5,1,44,2,1,5,1,1,3,3,3,1,4,8,2,2,180
"Number=8174", "Number of terms 38", "first solution
numerator=8061376849659829503770", "denominator=89164485337983102399", "+ or -1=1"
8174=90+2,2,3,1,1,7,1,1,1,8,1,6,2,1,35,2,13,2,2,2,13,2,35,1,2,6,1,8,1,1,1,7,1,1,3,2,2,180
"Number=8175", "Number of terms 14", "first solution numerator=7374059190", "denominator=81557281", "+ or -1=1"
8175=90+2,2,2,6,1,4,2,4,1,6,2,2,2,180
"Number=8176", "Number of terms 44", "first solution
numerator=6330599556314643682470", "denominator=70012309113459653599", "+ or -1=1"
8176=90+2,2,1,2,14,1,2,2,1,4,1,19,3,1,2,1,1,6,1,1,1,10,1,1,1,6,1,1,2,1,3,19,1,4,1,2,2,1,14,2,1,2,2,180
"Number=8177", "Number of terms 17", "first solution numerator=32073499817", "denominator=354690334", "+ or -1=-1"
8177=90+2,2,1,10,1,1,2,3,3,2,1,1,10,1,2,2,180
"Number=8178", "Number of terms 18", "first solution numerator=446644892588790", "denominator=4938997644751", "+ or
-1=1"
8178=90+2,3,5,5,7,1,2,25,2,25,2,1,7,5,5,3,2,180
"Number=8179", "Number of terms 122", "first solution
numerator=14274561612594932227665065652541544682783374553896027717404715961", "denominator=1578384020
07491115356485132388070043433037356515991862714266720", "+ or -1=1"
8179=90+2,3,1,1,11,2,59,1,4,2,1,35,2,19,1,1,1,1,8,1,11,6,6,1,1,6,1,2,3,3,1,2,1,1,2,1,1,5,2,4,3,3,9,1,2,1,17,2,1,9,1,29,4,5,1
,3,1,1,2,1,89,1,2,1,1,3,1,5,4,29,1,9,1,2,17,1,2,1,9,3,3,4,2,5,1,1,2,1,1,2,1,3,3,2,1,6,1,1,6,6,11,1,8,1,1,1,1,19,2,35,1,2,4,1,59
,2,11,1,1,3,2,180
"Number=8180", "Number of terms 14", "first solution numerator=6082557930", "denominator=67252681", "+ or -1=1"
8180=90+2,3,1,10,1,1,8,1,1,10,1,3,2,180
"Number=8181", "Number of terms 36", "first solution
numerator=380771461184077170", "denominator=4209797387208401", "+ or -1=1"
8181=90+2,4,2,1,1,3,1,1,1,1,2,19,1,2,1,1,8,2,8,1,1,2,1,19,2,1,1,1,1,3,1,1,2,4,2,180
"Number=8182", "Number of terms 58", "first solution
numerator=23401940122018188649650279097724494254", "denominator=258715307905098275404574524794429017"
, "+ or -1=1"
8182=90+2,4,1,59,2,15,1,19,6,5,3,6,2,1,1,2,1,1,9,2,7,1,2,1,29,2,2,4,90,4,2,2,29,1,2,1,7,2,9,1,1,2,1,1,2,6,3,5,6,19,1,15,2,5
9,1,4,2,180
"Number=8183", "Number of terms 8", "first solution numerator=10186422", "denominator=112607", "+ or -1=1"
8183=90+2,5,1,2,1,5,2,180
"Number=8184", "Number of terms 12", "first solution numerator=301114746", "denominator=3328505", "+ or -1=1"
8184=90+2,6,1,2,1,4,1,2,1,6,2,180
"Number=8185", "Number of terms 5", "first solution numerator=4783925", "denominator=52878", "+ or -1=-1"
8185=90+2,8,8,2,180
"Number=8186", "Number of terms 35", "first solution
numerator=142196332730485602044", "denominator=1571638017919371215", "+ or -1=-1"
8186=90+2,10,6,1,6,2,1,1,1,3,4,2,17,1,1,1,5,5,1,1,1,17,2,4,3,1,1,1,2,6,1,6,10,2,180
"Number=8187", "Number of terms 46", "first solution
numerator=27738682918574741479414299", "denominator=306565614319968646483532", "+ or -1=1"
8187=90+2,13,2,2,1,2,3,1,15,1,2,7,1,7,1,2,1,4,6,1,2,1,89,1,2,1,6,4,1,2,1,7,1,7,2,1,15,1,3,2,1,2,2,13,2,180
"Number=8188", "Number of terms 40", "first solution
numerator=11183959797113720141862", "denominator=123596644475409791167", "+ or -1=1"
8188=90+2,19,1,1,1,1,3,1,1,22,16,2,2,4,1,1,1,1,1,44,1,1,1,1,1,4,2,2,16,22,1,1,3,1,1,1,1,19,2,180
"Number=8189", "Number of terms 76", "first solution
numerator=3620284570176254042395018483597490299350", "denominator=40006197421133406729483706346672415
199", "+ or -1=1"
8189=90+2,35,1,2,3,6,1,15,1,1,2,3,1,2,1,1,13,2,1,8,2,1,2,44,1,6,1,8,5,1,2,1,1,1,4,3,1,8,1,3,4,1,1,1,2,1,5,8,1,6,1,44,2,1,2,8,
1,2,13,1,1,2,1,3,2,1,1,15,1,6,3,2,1,35,2,180
"Number=8190", "Number of terms 2", "first solution numerator=32670", "denominator=361", "+ or -1=1"
8190=90+2,180

"Number=8191", "Number of terms 164", "first solution
numerator=24759520286547281441736058910889943009021376229829458148932665065892183242503318901503", "
denominator=273573333937400615767268587709453125939431421448887033553142766150504432151029762010", "
+ or -1=1"
8191=90+1,1,59,1,5,19,1,17,6,1,1,1,5,2,1,1,1,4,1,1,3,1,6,2,5,1,3,2,6,1,1,12,2,1,1,5,4,7,1,1,1,2,2,2,2,4,1,3,8,2,1,3,1,25,1
3,1,7,1,2,4,3,2,1,1,3,2,3,3,1,11,3,3,35,1,9,11,1,29,3,1,89,1,3,29,1,11,9,1,35,3,3,11,1,3,3,2,3,1,1,2,3,4,2,1,7,1,13,25,1,3,1,
2,8,3,1,4,2,2,2,2,1,1,1,7,4,5,1,1,2,12,1,1,6,2,3,1,5,2,6,1,3,1,1,4,1,1,1,1,2,5,1,1,1,6,17,1,19,5,1,59,1,1,180
"Number=8192", "Number of terms 48", "first solution
numerator=283866624399745798657867866", "denominator=3136312735399920702328687", "+ or -1=1"
8192=90+1,1,25,2,1,3,1,2,1,9,1,10,2,2,5,2,3,2,1,1,5,1,7,45,7,1,5,1,1,2,3,2,5,2,2,10,1,9,1,2,1,3,1,2,25,1,1,180
"Number=8193", "Number of terms 74", "first solution
numerator=340569325630088290801235639498266299018", "denominator=376256535226192168530934868838791388
7", "+ or -1=1"
8193=90+1,1,15,1,21,1,2,4,1,1,4,11,10,1,1,3,1,2,5,3,2,1,3,13,1,1,1,8,1,6,1,1,1,4,1,5,60,5,1,4,1,1,1,6,1,8,1,1,1,13,3,1,2,3,5
,2,1,3,1,1,10,11,4,1,1,4,2,1,21,1,15,1,1,180
"Number=8194", "Number of terms 20", "first solution numerator=24611065560234", "denominator=271883240495", "+ or -
1=1"
8194=90+1,1,11,1,1,3,5,1,3,90,3,1,5,3,1,1,11,1,1,180
"Number=8195", "Number of terms 8", "first solution numerator=213627350", "denominator=2359839", "+ or -1=1"
8195=90+1,1,9,36,9,1,1,180
"Number=8196", "Number of terms 44", "first solution
numerator=5174352334049766671160798", "denominator=57155104439629127014955", "+ or -1=1"
8196=90+1,1,7,2,1,2,3,2,11,1,1,1,2,1,8,3,16,7,5,1,1,14,1,1,5,7,16,3,8,1,2,1,1,1,11,2,3,2,1,2,7,1,1,180
"Number=8197", "Number of terms 18", "first solution numerator=26468318702454", "denominator=292347165727", "+ or -
1=1"
8197=90+1,1,6,4,1,7,14,1,24,1,14,7,1,4,6,1,1,180
"Number=8198", "Number of terms 70", "first solution
numerator=2035768693550386414278420553938351918", "denominator=22484046480517331684573834974897817", "+
or -1=1"
8198=90+1,1,5,2,1,15,1,3,2,10,4,1,3,1,25,12,1,8,1,1,1,1,4,1,2,1,1,2,7,1,5,2,1,3,90,3,1,2,5,1,7,2,1,1,2,1,4,1,1,1,1,8,1,12,25
,1,3,1,4,10,2,3,1,15,1,2,5,1,1,180
"Number=8199", "Number of terms 56", "first solution
numerator=49925033168244747126209591088870", "denominator=551363380954064611941532694399", "+ or -1=1"
8199=90+1,1,4,1,2,17,1,3,12,1,2,6,1,9,5,13,1,2,1,3,3,1,1,2,2,2,16,20,16,2,2,2,1,1,3,3,1,2,1,13,5,9,1,6,2,1,12,3,1,17,2,1,4,
1,1,180
"Number=8200", "Number of terms 10", "first solution numerator=3127643910", "denominator=34539049", "+ or -1=1"
8200=90+1,1,4,7,45,7,4,1,1,180
"Number=8201", "Number of terms 66", "first solution
numerator=108995949172460325994352418888004253610", "denominator=120358551318590407786512771769138799
9", "+ or -1=1"
8201=90+1,1,3,1,2,2,5,4,4,3,2,5,1,4,3,35,1,10,2,1,7,5,22,2,4,25,1,1,1,6,1,1,2,1,1,6,1,1,1,25,4,2,22,5,7,1,2,10,1,35,3,4,1,5,
2,3,4,4,5,2,2,1,3,1,1,180
"Number=8202", "Number of terms 36", "first solution
numerator=1453192460802575814", "denominator=16045869418648607", "+ or -1=1"
8202=90+1,1,3,2,1,5,6,1,3,1,3,1,1,1,1,1,10,30,10,1,1,1,1,1,3,1,3,1,6,5,1,2,3,1,1,180
"Number=8203", "Number of terms 38", "first solution
numerator=12617703622681265897307", "denominator=139313744770124545928", "+ or -1=1"
8203=90+1,1,3,19,1,5,3,2,1,1,1,1,6,10,1,1,59,1,5,1,59,1,1,10,6,1,1,1,1,2,3,5,1,19,3,1,1,180
"Number=8204", "Number of terms 52", "first solution
numerator=152096555958974509499070", "denominator=1679215963593372690851", "+ or -1=1"
8204=90+1,1,2,1,3,1,4,2,1,1,2,1,2,2,1,6,1,1,5,3,4,4,1,1,1,4,4,1,1,1,4,4,3,5,1,1,6,1,2,2,1,2,1,1,2,4,1,3,1,2,1,1,180
"Number=8205", "Number of terms 38", "first solution
numerator=2522195637936505028730", "denominator=27844503451470998081", "+ or -1=1"
8205=90+1,1,2,1,1,3,8,1,3,1,1,8,1,44,2,1,1,8,36,8,1,1,2,44,1,8,1,1,3,1,8,3,1,1,2,1,1,180
"Number=8206", "Number of terms 96", "first solution
numerator=701234074708406112928771329076339582376112178338", "denominator=774100334405199935019929444
0254995300087504535", "+ or -1=1"
8206=90+1,1,2,2,1,2,25,1,1,19,1,1,1,1,1,3,13,1,1,1,17,2,5,1,1,4,4,2,2,1,5,1,1,6,5,1,7,1,3,1,3,6,1,59,1,1,8,8,8,1,1,59,1,6,3,
1,3,1,7,1,5,6,1,1,5,1,2,2,4,4,1,1,5,2,17,1,1,1,13,3,1,1,1,1,19,1,1,25,2,1,2,2,1,1,180
"Number=8207", "Number of terms 16", "first solution numerator=926696746754", "denominator=10229288367", "+ or -1=1"
8207=90+1,1,2,4,1,13,8,6,8,13,1,4,2,1,1,180
"Number=8208", "Number of terms 14", "first solution numerator=2487078630", "denominator=27451801", "+ or -1=1"

8208=90+1,1,2,19,1,2,1,2,1,19,2,1,1,180
"Number=8209", "Number of terms 145", "first solution
numerator=21370784075184298380747288768204073811711031028950667897435761778297", "denominator=2358714
23746923777266582265787823038720740264182122199036851483170", "+ or -1=-1"
8209=90+1,1,1,1,10,1,2,1,1,1,3,2,1,1,3,1,15,1,2,4,5,3,1,5,11,1,9,1,2,1,6,1,1,59,1,6,1,1,3,4,7,3,6,2,1,1,4,1,8,1,2,1,1,11,1,1,
35,1,2,1,1,2,1,1,1,1,5,19,1,21,1,2,2,1,21,1,19,5,1,1,1,1,2,1,1,2,1,35,1,1,11,1,1,2,1,8,1,4,1,1,2,6,3,7,4,3,1,1,6,1,59,1,1,6,1,
2,1,9,1,11,5,1,3,5,4,2,1,15,1,3,1,1,2,3,1,1,1,2,1,10,1,1,1,1,180
"Number=8210", "Number of terms 17", "first solution numerator=487491460", "denominator=5380163", "+ or -1=-1"
8210=90+1,1,1,1,3,1,4,1,1,4,1,3,1,1,1,1,180
"Number=8211", "Number of terms 14", "first solution numerator=148066017", "denominator=1634020", "+ or -1=1"
8211=90+1,1,1,1,2,6,1,6,2,1,1,1,1,180
"Number=8212", "Number of terms 130", "first solution
numerator=45264718869214691065428776615145006990951743327171828386521112530", "denominator=4994998441
34056242883592957013692187784599118226771772594871549", "+ or -1=1"
8212=90+1,1,1,1,1,2,1,1,4,14,1,7,1,2,3,2,3,19,1,5,1,1,10,1,3,1,2,1,3,8,2,1,3,10,2,1,1,3,5,1,1,3,6,2,3,11,25,1,4,13,1,2,1,5,1,
1,59,1,6,1,8,1,1,1,44,1,1,1,8,1,6,1,59,1,1,5,1,2,1,13,4,1,25,11,3,2,6,3,1,1,5,3,1,1,2,10,3,1,2,8,3,1,2,1,3,1,10,1,1,5,1,19,3,
2,3,2,1,7,1,14,4,1,1,2,1,1,1,1,180
"Number=8213", "Number of terms 72", "first solution
numerator=12431361019399694074043002277277395670", "denominator=137172725440337920295426098582719199",
"+ or -1=1"
8213=90+1,1,1,2,25,1,1,13,2,3,4,1,1,1,1,2,1,7,6,2,1,9,1,44,2,2,5,1,5,1,1,1,2,3,9,4,9,3,2,1,1,1,5,1,5,2,2,44,1,9,1,2,6,7,1,2,1,
1,1,1,4,3,2,13,1,1,25,2,1,1,1,180
"Number=8214", "Number of terms 40", "first solution
numerator=744698777063962614006", "denominator=8216810882348437265", "+ or -1=1"
8214=90+1,1,1,2,2,5,1,1,1,1,1,3,3,6,1,17,3,1,4,60,4,1,3,17,1,6,3,3,1,1,1,1,1,5,2,2,1,1,1,180
"Number=8215", "Number of terms 44", "first solution
numerator=409387851517009949583315", "denominator=4516803185079753739774", "+ or -1=1"
8215=90+1,1,1,3,29,1,15,1,1,19,1,1,1,2,11,1,2,2,3,1,1,17,1,1,3,2,2,1,11,2,1,1,1,19,1,1,15,1,29,3,1,1,1,180
"Number=8216", "Number of terms 14", "first solution numerator=339101270", "denominator=3741099", "+ or -1=1"
8216=90+1,1,1,3,1,6,2,6,1,3,1,1,1,180
"Number=8217", "Number of terms 26", "first solution
numerator=93166189134270426", "denominator=1027783610627327", "+ or -1=1"
8217=90+1,1,1,5,5,2,22,4,1,5,1,10,2,10,1,5,1,4,22,2,5,5,1,1,1,180
"Number=8218", "Number of terms 40", "first solution
numerator=27726812995558240069878", "denominator=305855915733100901233", "+ or -1=1"
8218=90+1,1,1,7,1,1,2,1,4,1,3,2,29,1,3,2,5,19,1,24,1,19,5,2,3,1,29,2,3,1,4,1,2,1,1,7,1,1,1,180
"Number=8219", "Number of terms 94", "first solution
numerator=14894378713447590221460556528379500630608970298091", "denominator=1642906705023560473076620
30352338491279669378260", "+ or -1=1"
8219=90+1,1,1,13,3,1,1,4,4,1,25,10,1,1,1,2,7,1,1,35,1,2,1,2,1,2,17,1,3,3,1,2,4,1,4,1,1,12,2,2,9,7,6,1,4,1,89,1,4,1,6,7,9,2,2,
12,1,1,4,1,4,2,1,3,3,1,17,2,1,2,1,2,1,35,1,1,7,2,1,1,1,10,25,1,4,4,1,1,3,13,1,1,1,180
"Number=8220", "Number of terms 8", "first solution numerator=6682950", "denominator=73711", "+ or -1=1"
8220=90+1,1,1,44,1,1,1,180
"Number=8221", "Number of terms 111", "first solution
numerator=32163882984648763736624178422386523411425902359968850529526261", "denominator=3547367226515
18324994071448202442381239879720263544284112800", "+ or -1=-1"
8221=90+1,2,35,1,14,7,5,2,1,4,1,4,4,1,2,3,1,3,3,1,5,1,19,3,2,1,2,3,1,1,1,14,2,8,1,1,2,2,44,1,11,8,1,59,1,1,3,1,11,3,4,1,2,2,
16,16,2,2,1,4,3,11,1,3,1,1,59,1,8,11,1,44,2,2,1,1,8,2,14,1,1,1,3,2,1,2,3,19,1,5,1,3,3,1,3,2,1,4,4,1,4,1,2,5,7,14,1,35,2,1,180
"Number=8222", "Number of terms 48", "first solution
numerator=190314121989060930459547654", "denominator=2098854242246343155336223", "+ or -1=1"
8222=90+1,2,12,1,1,1,1,1,2,3,3,7,1,15,1,1,1,1,5,4,25,1,2,90,2,1,25,4,5,1,1,1,1,15,1,7,3,3,2,1,1,1,1,1,12,2,1,180
"Number=8223", "Number of terms 30", "first solution numerator=372218060253855", "denominator=4104708270574", "+ or
-1=1"
8223=90+1,2,7,1,1,4,2,1,2,2,1,1,1,1,29,1,1,1,1,2,2,1,2,4,1,1,7,2,1,180
"Number=8224", "Number of terms 6", "first solution numerator=835674", "denominator=9215", "+ or -1=1"
8224=90+1,2,5,2,1,180
"Number=8225", "Number of terms 24", "first solution numerator=2040858880736010", "denominator=22503238459489", "+
or -1=1"
8225=90+1,2,4,11,9,2,5,2,1,1,1,6,1,1,1,2,5,2,9,11,4,2,1,180
"Number=8226", "Number of terms 28", "first solution
numerator=1414558584061819650", "denominator=15596479758542201", "+ or -1=1"
8226=90+1,2,3,3,2,2,19,1,2,1,9,1,12,20,12,1,9,1,2,1,19,2,2,3,3,2,1,180

"Number=8227", "Number of terms 18", "first solution numerator=92173292295", "denominator=1016212076", "+ or -1=1"
8227=90+1,2,2,1,2,1,5,1,89,1,5,1,2,1,2,2,1,180

"Number=8228", "Number of terms 6", "first solution numerator=393402", "denominator=4337", "+ or -1=1"
8228=90+1,2,2,2,1,180

"Number=8229", "Number of terms 12", "first solution numerator=23135524686", "denominator=255038545", "+ or -1=1"
8229=90+1,2,2,44,1,12,1,44,2,2,1,180

"Number=8230", "Number of terms 50", "first solution
numerator=23093204406113164935402013530", "denominator=254556553344936541358015231", "+ or -1=1"
8230=90+1,2,1,1,3,2,5,1,4,2,29,1,3,1,2,5,1,2,4,3,3,19,1,6,36,6,1,19,3,3,4,2,1,5,2,1,3,1,29,2,4,1,5,2,3,1,1,2,1,180

"Number=8231", "Number of terms 72", "first solution
numerator=332509732151825127436634585682152363", "denominator=3665034441897350964234873576473130", "+ or
-1=1"
8231=90+1,2,1,1,1,2,1,3,1,2,2,1,15,1,3,1,5,17,1,35,2,1,8,1,7,2,1,5,1,1,2,1,3,6,1,89,1,6,3,1,2,1,1,5,1,2,7,1,8,1,2,35,1,17,5,
1,3,1,15,1,2,2,1,3,1,2,1,1,1,2,1,180

"Number=8232", "Number of terms 22", "first solution numerator=718302591546", "denominator=7916892583", "+ or -1=1"
8232=90+1,2,1,2,2,3,3,1,1,3,7,3,1,1,3,3,2,2,1,2,1,180

"Number=8233", "Number of terms 133", "first solution
numerator=257264516526144343960979964086726565644846400906329860947201565", "denominator=283531184429
4134538177530762990426471202891901036047786155718", "+ or -1=1"
8233=90+1,2,1,3,1,2,10,1,59,1,1,2,1,2,8,3,1,1,1,19,1,1,9,25,1,4,1,1,6,5,1,2,2,1,7,1,15,1,1,1,1,2,1,1,3,4,2,1,1,1,4,1,6,1,2,
1,4,1,13,7,2,22,4,1,1,1,1,4,22,2,7,13,1,4,1,2,1,6,1,4,1,1,1,2,4,3,1,1,1,2,1,1,1,1,15,1,7,1,2,2,1,5,6,1,1,4,1,25,9,1,1,19,1,1,1,
3,8,2,1,2,1,1,59,1,10,2,1,3,1,2,1,180

"Number=8234", "Number of terms 38", "first solution
numerator=214331161687115580654", "denominator=2361999963343284055", "+ or -1=1"
8234=90+1,2,1,6,1,1,25,2,1,1,4,5,1,1,1,3,17,1,6,1,17,3,1,1,1,5,4,1,1,2,25,1,1,6,1,2,1,180

"Number=8235", "Number of terms 12", "first solution numerator=1280751030", "denominator=14113441", "+ or -1=1"
8235=90+1,2,1,19,2,2,2,19,1,2,1,180

"Number=8236", "Number of terms 42", "first solution
numerator=13790081754685217183670", "denominator=151952787682300540151", "+ or -1=1"
8236=90+1,3,25,1,2,8,1,2,1,4,3,2,1,6,1,6,2,1,1,3,2,3,1,1,2,6,1,6,1,2,3,4,1,2,1,8,2,1,25,3,1,180

"Number=8237", "Number of terms 51", "first solution
numerator=818653494173398654455214525", "denominator=9020187949400230940684368", "+ or -1=1"
8237=90+1,3,7,1,1,1,3,1,3,2,3,2,2,1,1,1,3,2,44,1,15,1,1,10,6,6,10,1,1,15,1,44,2,3,1,1,1,2,2,3,2,3,1,3,1,1,1,7,3,1,180

"Number=8238", "Number of terms 20", "first solution numerator=1185435715673562", "denominator=13060719850367", "+
or -1=1"
8238=90+1,3,4,2,2,9,6,1,7,30,7,1,6,9,2,2,4,3,1,180

"Number=8239", "Number of terms 30", "first solution
numerator=90422564504499870894", "denominator=996184014891079375", "+ or -1=1"
8239=90+1,3,3,19,1,6,3,4,1,1,2,3,29,1,24,1,29,3,2,1,1,4,3,6,1,19,3,3,1,180

"Number=8240", "Number of terms 16", "first solution numerator=109538046630", "denominator=1206705761", "+ or -1=1"
8240=90+1,3,2,3,3,1,5,11,5,1,3,3,2,3,1,180

"Number=8241", "Number of terms 58", "first solution
numerator=133134248363553603146253384090", "denominator=1466559993555756917471621249", "+ or -1=1"
8241=90+1,3,1,1,5,8,2,6,1,3,1,3,1,2,1,10,1,1,1,1,2,1,21,1,35,2,1,4,4,4,1,2,35,1,21,1,2,1,1,1,1,10,1,2,1,3,1,3,1,6,2,8,5,1,1,
3,1,180

"Number=8242", "Number of terms 29", "first solution numerator=75810739893260", "denominator=835053749043", "+ or -
1=-1"
8242=90+1,3,1,1,1,19,1,1,7,2,1,1,1,1,1,1,1,1,2,7,1,1,19,1,1,1,3,1,180

"Number=8243", "Number of terms 82", "first solution
numerator=8219913399064497385314146628196195513042425", "denominator=90536685702420642251185843959075
067104776", "+ or -1=1"
8243=90+1,3,1,3,1,1,1,2,3,2,16,13,1,9,1,3,25,1,2,5,1,12,7,1,4,2,6,1,1,7,1,2,1,1,5,3,1,1,8,1,89,1,8,1,1,3,5,1,1,2,1,7,1,1,6,2,
4,1,7,12,1,5,2,1,25,3,1,9,1,13,16,2,3,2,1,1,1,3,1,3,1,180

"Number=8244", "Number of terms 14", "first solution numerator=1057334130", "denominator=11645101", "+ or -1=1"
8244=90+1,3,1,10,1,1,4,1,1,10,1,3,1,180

"Number=8245", "Number of terms 17", "first solution numerator=69730581682225", "denominator=767941182252", "+ or -
1=-1"
8245=90+1,4,19,1,44,2,4,1,1,4,2,44,1,19,4,1,180

"Number=8246", "Number of terms 14", "first solution numerator=672435987350", "denominator=7405071951", "+ or -1=1"
8246=90+1,4,5,7,13,1,4,1,13,7,5,4,1,180

"Number=8247", "Number of terms 38", "first solution
numerator=1966402512701103661146", "denominator=21653316465974755327", "+ or -1=1"

8247=90+1,4,2,1,7,4,1,3,1,1,12,2,2,2,4,2,1,3,60,3,1,2,4,2,2,2,12,1,1,3,1,4,7,1,2,4,1,180
"Number=8248", "Number of terms 56", "first solution
numerator=102530332590772598664156615702", "denominator=1128958661856663757268840843", "+ or -1=1"
8248=90+1,4,1,1,25,2,2,14,1,2,1,3,2,1,1,1,1,1,6,1,19,3,5,5,1,2,22,2,1,5,5,3,19,1,6,1,1,1,1,1,2,3,1,2,1,14,2,2,25,1,1,4,1,180
"Number=8249", "Number of terms 25", "first solution
numerator=17085217856266757", "denominator=188113458951590", "+ or -1=-1"
8249=90+1,4,1,2,6,1,10,2,22,4,2,1,1,2,4,22,2,10,1,6,2,1,4,1,180
"Number=8250", "Number of terms 18", "first solution numerator=44511895196910", "denominator=490059837289", "+ or -1=1"
8250=90+1,4,1,6,2,3,4,7,30,7,4,3,2,6,1,4,1,180
"Number=8251", "Number of terms 84", "first solution
numerator=11646278880183352763582970023487135012582", "denominator=128213540174252429730368378739970833025", "+ or -1=1"
8251=90+1,5,16,2,1,6,1,1,2,5,1,1,1,19,1,1,6,4,1,1,1,2,6,1,1,1,1,3,1,4,1,2,1,1,1,1,59,1,17,5,2,4,2,5,17,1,59,1,1,1,1,2,1,4,1,3,1,1,1,1,6,2,1,1,1,4,6,1,1,19,1,1,1,5,2,1,1,6,1,2,16,5,1,180
"Number=8252", "Number of terms 44", "first solution
numerator=10841658674531449129155750", "denominator=119348267965195765652351", "+ or -1=1"
8252=90+1,5,3,1,2,3,7,1,1,1,1,22,9,1,1,13,2,4,2,2,1,44,1,2,2,4,2,13,1,1,9,22,1,1,1,1,7,3,2,1,3,5,1,180
"Number=8253", "Number of terms 12", "first solution numerator=148945616730", "denominator=1639539199", "+ or -1=1"
8253=90+1,5,2,44,1,24,1,44,2,5,1,180
"Number=8254", "Number of terms 196", "first solution
numerator=104469668596832661894874251510242965254863164536809081725058024064537664705107096630458001082007814", "denominator=1149894468284558591393242821351345459454390918570408371634551792693860749325391724953521059135775", "+ or -1=1"
8254=90+1,5,1,2,1,3,2,16,12,1,11,5,3,1,5,3,2,1,1,3,8,2,1,2,13,1,1,1,1,9,2,29,1,4,4,2,5,2,2,2,2,1,7,1,17,3,1,1,35,1,3,2,1,4,1,4,2,1,2,1,1,1,1,1,59,1,19,4,1,6,5,2,1,3,1,1,1,3,2,1,1,11,1,1,10,5,1,25,8,4,1,1,6,1,2,2,90,2,2,1,6,1,1,4,8,25,1,5,10,1,1,11,1,1,2,3,1,1,1,3,1,2,5,6,1,4,19,1,59,1,1,1,1,1,1,2,1,2,4,1,4,1,2,3,1,35,1,1,3,17,1,7,1,2,2,2,2,5,2,4,4,1,29,2,9,1,1,1,1,13,2,1,2,8,3,1,1,2,3,5,1,3,5,11,1,12,16,2,3,1,2,1,5,1,180
"Number=8255", "Number of terms 4", "first solution numerator=115025", "denominator=1266", "+ or -1=1"
8255=90+1,5,1,180
"Number=8256", "Number of terms 16", "first solution numerator=102762844890", "denominator=1130970499", "+ or -1=1"
8256=90+1,6,3,1,1,1,4,45,4,1,1,1,3,6,1,180
"Number=8257", "Number of terms 96", "first solution
numerator=6025462350166484083726468750359905943376904928093174", "denominator=66310031592873363592536501545806034258410304463263", "+ or -1=1"
8257=90+1,6,1,1,2,1,2,2,8,4,3,5,2,1,2,3,2,2,2,2,9,6,1,1,1,1,1,59,1,21,1,2,1,3,25,1,2,3,1,1,8,11,4,7,3,19,1,6,1,19,3,7,4,11,8,1,1,3,2,1,25,3,1,2,1,21,1,59,1,1,1,1,1,6,9,2,2,2,2,3,2,1,2,5,3,4,8,2,2,1,2,1,1,6,1,180
"Number=8258", "Number of terms 20", "first solution numerator=82701335454730", "denominator=910070597199", "+ or -1=1"
8258=90+1,6,1,9,1,4,2,3,2,90,2,3,2,4,1,9,1,6,1,180
"Number=8259", "Number of terms 42", "first solution
numerator=66743536002988507760064471", "denominator=734421662516128076318300", "+ or -1=1"
8259=90+1,7,3,1,2,1,7,5,1,13,6,1,11,3,1,6,1,1,15,1,89,1,15,1,1,6,1,3,11,1,6,13,1,5,7,1,2,1,3,7,1,180
"Number=8260", "Number of terms 30", "first solution numerator=2618407704738750", "denominator=28810264573979", "+ or -1=1"
8260=90+1,7,1,1,1,19,1,1,5,2,1,5,1,1,2,1,1,5,1,2,5,1,1,19,1,1,1,7,1,180
"Number=8261", "Number of terms 90", "first solution
numerator=189939089537742780171945963719003454650733957210", "denominator=2089767837146879492408915499305041969646591999", "+ or -1=1"
8261=90+1,8,10,1,1,2,1,1,3,1,5,1,2,2,4,1,3,3,5,1,25,7,1,6,2,1,1,8,2,44,1,35,2,1,1,1,4,1,1,3,6,4,1,3,16,3,1,4,6,3,1,1,4,1,1,1,2,35,1,44,2,8,1,1,2,6,1,7,25,1,5,3,3,1,4,2,2,1,5,1,3,1,1,2,1,1,10,8,1,180
"Number=8262", "Number of terms 42", "first solution
numerator=50636584588258279531710", "denominator=557085442386605209001", "+ or -1=1"
8262=90+1,8,1,1,2,1,9,2,1,1,1,1,3,3,1,19,2,3,4,2,90,2,4,3,2,19,1,3,3,1,1,1,1,2,9,1,2,1,1,8,1,180
"Number=8263", "Number of terms 72", "first solution
numerator=87387307541798600197509181607615749483515", "denominator=961345465798590006788925912606985852874", "+ or -1=1"
8263=90+1,9,9,2,7,2,3,10,2,2,6,3,29,1,59,1,1,1,2,1,2,2,1,4,1,1,1,4,3,1,2,1,4,19,1,89,1,19,4,1,2,1,3,4,1,1,1,4,1,2,2,1,2,1,1,1,59,1,29,3,6,2,2,10,3,2,7,2,9,9,1,180
"Number=8264", "Number of terms 22", "first solution numerator=349304264464794", "denominator=3842454499345", "+ or -1=1"

8264=90+1,9,1,2,2,1,25,3,1,2,22,2,1,3,25,1,2,2,1,9,1,180
"Number=8265", "Number of terms 18", "first solution numerator=1550008006350", "denominator=17049533969", "+ or -1=1"
8265=90+1,10,2,1,2,2,2,7,6,7,2,2,1,2,10,1,180
"Number=8266", "Number of terms 33", "first solution numerator=1200506960364496", "denominator=13204348616685", "+ or -1=-1"
8266=90+1,11,7,1,4,1,1,1,2,1,2,1,1,2,1,1,1,1,2,1,1,2,1,1,1,4,1,7,11,1,180
"Number=8267", "Number of terms 4", "first solution numerator=213851", "denominator=2352", "+ or -1=1"
8267=90+1,11,1,1,180
"Number=8268", "Number of terms 4", "first solution numerator=230322", "denominator=2533", "+ or -1=1"
8268=90+1,12,1,180
"Number=8269", "Number of terms 181", "first solution numerator=735654531568019585556797384532998520467397608591442243884907591530870660758236348974125", "denominator=8089979452595828580761794276495844127341159914454647878063139713309698640355879846968", "+ or -1=-1"
8269=90+1,14,6,4,1,7,1,5,1,5,1,1,1,3,1,1,2,1,1,1,2,2,1,1,35,1,3,1,2,4,3,3,1,2,1,2,1,2,3,2,1,8,2,1,1,11,1,1,8,7,6,2,1,4,1,1,19,1,1,1,14,2,44,1,59,1,1,1,4,2,1,1,2,2,25,1,1,3,1,1,7,2,1,8,1,8,5,11,1,1,13,13,1,11,5,8,1,8,1,2,7,1,1,3,1,1,25,2,2,1,1,2,4,1,1,1,59,1,44,2,14,1,1,1,19,1,1,4,1,2,6,7,8,1,1,11,1,1,2,8,1,2,3,2,1,2,1,2,1,3,3,4,2,1,3,1,35,1,1,2,2,1,1,1,2,1,1,3,1,1,1,5,1,5,1,7,1,4,6,14,1,180
"Number=8270", "Number of terms 22", "first solution numerator=9602814148687290", "denominator=105595587037151", "+ or -1=1"
8270=90+1,15,1,1,5,1,3,9,3,5,36,5,3,9,3,1,5,1,1,15,1,180
"Number=8271", "Number of terms 56", "first solution numerator=810923828671592597357208101673", "denominator=8916636282833222244996251390", "+ or -1=1"
8271=90+1,17,5,7,12,1,5,1,4,2,1,13,3,3,2,1,1,2,2,1,1,4,1,3,4,1,1,9,1,1,4,3,1,4,1,1,2,2,1,1,2,3,3,13,1,2,4,1,5,1,12,7,5,17,1,180
"Number=8272", "Number of terms 26", "first solution numerator=106936154671590", "denominator=1175761676249", "+ or -1=1"
8272=90+1,19,4,1,1,1,1,2,4,3,1,1,3,1,1,3,4,2,1,1,1,1,4,19,1,180
"Number=8273", "Number of terms 43", "first solution numerator=7803568579396308289321", "denominator=85794952718229774746", "+ or -1=-1"
8273=90+1,21,1,2,1,10,1,1,1,1,1,5,16,2,1,3,1,1,3,1,7,7,1,3,1,1,3,1,2,16,5,1,1,1,1,1,10,1,2,1,21,1,180
"Number=8274", "Number of terms 4", "first solution numerator=427974", "denominator=4705", "+ or -1=1"
8274=90+1,24,1,180
"Number=8275", "Number of terms 64", "first solution numerator=2808431107384778945745193765583010", "denominator=30873066870610046500332496214959", "+ or -1=1"
8275=90+1,29,3,19,1,7,1,2,2,12,1,1,3,8,2,1,1,1,2,1,15,1,4,2,2,3,3,3,1,1,1,6,1,1,1,3,3,3,2,2,4,1,15,1,2,1,1,1,2,8,3,1,1,12,2,2,1,7,1,19,3,29,1,180
"Number=8276", "Number of terms 26", "first solution numerator=15609865281974930", "denominator=171588790895901", "+ or -1=1"
8276=90+1,35,2,1,1,6,1,2,8,1,2,1,44,1,2,1,8,2,1,6,1,1,2,35,1,180
"Number=8277", "Number of terms 6", "first solution numerator=68165190", "denominator=749249", "+ or -1=1"
8277=90+1,44,2,44,1,180
"Number=8278", "Number of terms 130", "first solution numerator=8858859142681432719960243058833506061311203764784722755148417510", "denominator=97367739019762277028514388607041653455214536300021204513832001", "+ or -1=1"
8278=90+1,59,1,1,1,19,1,1,4,6,1,1,13,2,5,1,3,1,4,1,1,3,1,3,1,1,1,12,2,1,4,4,8,2,2,1,25,3,1,1,8,10,1,1,2,2,1,2,1,6,3,1,2,1,1,1,1,3,9,1,4,1,29,2,90,2,29,1,4,1,9,3,1,1,1,1,2,1,3,6,1,2,1,2,2,1,1,10,8,1,1,3,25,1,2,2,8,4,4,1,2,12,1,1,1,3,1,3,1,1,4,1,3,1,5,2,13,1,1,6,4,1,1,19,1,1,1,59,1,180
"Number=8279", "Number of terms 4", "first solution numerator=1498589", "denominator=16470", "+ or -1=1"
8279=90+1,89,1,180
"Number=8280", "Number of terms 2", "first solution numerator=16470", "denominator=181", "+ or -1=1"
8280=90+1,180
"Number=8282", "Number of terms 1", "first solution numerator=16563", "denominator=182", "+ or -1=-1"
8282=91+182
"Number=8283", "Number of terms 2", "first solution numerator=1507415", "denominator=16563", "+ or -1=1"
8283=91+91,182
"Number=8284", "Number of terms 72", "first solution numerator=4128255059259934868832933327925616372629", "denominator=45357225059276839724952662004224552179", "+ or -1=1"

8284=91+60,1,2,19,1,8,6,1,1,1,2,2,1,1,1,1,5,3,1,6,1,1,11,1,1,1,1,1,35,1,4,11,1,14,3,1,44,1,3,14,1,11,4,1,35,1,1,1,1,1,1,1,6,1,3,5,1,1,1,1,2,2,1,1,1,6,8,1,19,2,1,60,182
"Number=8285","Number of terms 5","first solution numerator=68608087","denominator=753753","+ or -1=-1"
8285=91+45,1,1,45,182
"Number=8286","Number of terms 32","first solution
numerator=63445448844455727537683","denominator=696992347170883771723","+ or -1=1"
8286=91+36,2,2,6,1,7,2,2,3,2,7,2,11,1,2,60,2,1,11,2,7,2,3,2,2,7,1,6,2,2,36,182
"Number=8287","Number of terms 100","first solution
numerator=307905150987034517545640438310312991492433037764369","denominator=338234796923770968632396
3709729207600007892287829","+ or -1=1"
8287=91+30,2,1,19,1,1,3,1,2,1,1,2,5,2,16,10,1,1,1,5,1,1,1,1,1,4,3,2,1,4,1,4,1,1,7,1,2,1,2,5,6,1,1,3,1,9,2,1,60,91,60,1,2,9,1
,3,1,1,6,5,2,1,2,1,7,1,1,4,1,4,1,2,3,4,1,1,1,1,1,5,1,1,1,10,16,2,5,2,1,1,2,1,3,1,1,19,1,2,30,182
"Number=8288","Number of terms 2","first solution numerator=430885","denominator=4733","+ or -1=1"
8288=91+26,182
"Number=8289","Number of terms 26","first solution
numerator=459125336654247241","denominator=5042898069397899","+ or -1=1"
8289=91+22,1,3,11,7,1,4,1,4,2,1,2,6,2,1,2,4,1,4,1,7,11,3,1,22,182
"Number=8290","Number of terms 29","first solution
numerator=3112922553773326807","denominator=34189366263143134","+ or -1=-1"
8290=91+20,4,2,1,1,4,12,1,3,1,2,1,11,2,2,11,1,2,1,3,1,12,4,1,1,2,4,20,182
"Number=8291","Number of terms 50","first solution
numerator=548862417111275827990476014121233","denominator=6027816684830114366686652036933","+ or -1=1"
8291=91+18,4,1,6,2,13,1,1,5,2,1,4,9,2,1,2,3,1,6,4,3,2,2,36,91,36,2,2,3,4,6,1,3,2,1,2,9,4,1,2,5,1,1,13,2,6,1,4,18,182
"Number=8292","Number of terms 38","first solution
numerator=7223594961564431308021","denominator=79327494876669262941","+ or -1=1"
8292=91+16,1,1,4,2,2,5,3,1,1,7,2,1,5,1,4,1,2,60,2,1,4,1,5,1,2,7,1,1,3,5,2,2,4,1,1,16,182
"Number=8293","Number of terms 91","first solution
numerator=1001538317021861970600576147015652319078350313647","denominator=10997949889873752536805690
670558469697484378777","+ or -1=-1"
8293=91+15,5,1,4,4,2,6,3,2,1,7,4,1,1,5,1,2,1,1,1,8,1,19,2,1,14,1,1,45,60,1,2,4,1,2,1,1,1,1,1,13,2,1,1,3,3,1,1,2,13,1,1,1,1,1
,2,1,4,2,1,60,45,1,1,14,1,2,19,1,8,1,1,1,2,1,5,1,1,4,7,1,2,3,6,2,4,4,1,5,15,182
"Number=8294","Number of terms 2","first solution numerator=232141","denominator=2549","+ or -1=1"
8294=91+14,182
"Number=8295","Number of terms 2","first solution numerator=215579","denominator=2367","+ or -1=1"
8295=91+13,182
"Number=8296","Number of terms 30","first solution
numerator=566169948786981061081","denominator=6216020562486203416","+ or -1=1"
8296=91+12,7,4,1,11,2,1,19,1,1,3,2,1,3,45,3,1,2,3,1,1,19,1,2,11,1,4,7,12,182
"Number=8297","Number of terms 67","first solution
numerator=1076044639336175865717361459887095533","denominator=11813259474621844357215458158361703","+
or -1=-1"
8297=91+11,2,1,1,1,2,4,1,1,5,3,13,1,2,3,10,2,2,1,1,25,2,3,1,2,1,15,1,4,1,3,22,1,1,22,3,1,4,1,15,1,2,1,3,2,25,1,1,2,2,10,3,2
,1,13,3,5,1,1,4,2,1,1,1,2,11,182
"Number=8298","Number of terms 34","first solution
numerator=64025002538436389509","denominator=702850388318494449","+ or -1=1"
8298=91+10,1,2,2,6,1,1,2,1,1,1,1,7,3,4,8,20,8,4,3,7,1,1,1,1,2,1,1,6,2,2,1,10,182
"Number=8299","Number of terms 20","first solution numerator=920947270679","denominator=10109318579","+ or -1=1"
8299=91+10,8,1,1,2,1,3,1,1,1,1,1,3,1,2,1,1,8,10,182
"Number=8300","Number of terms 24","first solution numerator=1771154677269541","denominator=19440948247777","+
or -1=1"
8300=91+9,1,1,2,2,5,1,6,2,3,1,44,1,3,2,6,1,5,2,2,1,1,9,182
"Number=8301","Number of terms 58","first solution
numerator=120722364675723818390299635941031097","denominator=1325020284188675497964882155618027","+ or
-1=1"
8301=91+9,9,2,11,1,2,14,1,5,2,1,6,1,1,1,1,8,1,1,45,36,2,2,1,2,2,1,2,60,2,1,2,2,1,2,2,36,45,1,1,8,1,1,1,1,6,1,2,5,1,14,2,1,1
1,2,9,9,182
"Number=8302","Number of terms 24","first solution
numerator=117258755774866349","denominator=1286927013385931","+ or -1=1"
8302=91+8,1,2,19,1,9,5,1,3,1,1,90,1,1,3,1,5,9,1,19,2,1,8,182
"Number=8303","Number of terms 34","first solution
numerator=122688291635968849","denominator=1346435644323029","+ or -1=1"
8303=91+8,3,1,1,2,6,1,1,1,1,1,2,1,1,12,2,3,2,12,1,1,2,1,1,1,1,1,6,2,1,1,3,8,182

"Number=8304", "Number of terms 32", "first solution
numerator=80346184223843941", "denominator=881701512827901", "+ or -1=1"
8304=91+7,1,11,3,1,1,1,2,1,6,1,1,3,2,1,10,1,2,3,1,1,6,1,2,1,1,1,3,11,1,7,182
"Number=8305", "Number of terms 24", "first solution numerator=977674379748839", "denominator=10728139599557", "+
or -1=1"
8305=91+7,1,1,2,3,5,1,1,2,2,4,36,4,2,2,1,1,5,3,2,1,1,7,182
"Number=8306", "Number of terms 10", "first solution numerator=3934876043", "denominator=43175273", "+ or -1=1"
8306=91+7,3,1,1,90,1,1,3,7,182
"Number=8307", "Number of terms 2", "first solution numerator=116207", "denominator=1275", "+ or -1=1"
8307=91+7,182
"Number=8308", "Number of terms 14", "first solution numerator=19946495941", "denominator=218835799", "+ or -1=1"
8308=91+6,1,2,1,15,1,4,1,15,1,2,1,6,182
"Number=8309", "Number of terms 10", "first solution numerator=151552171589", "denominator=1662600031", "+ or -1=1"
8309=91+6,1,1,45,26,45,1,1,6,182
"Number=8310", "Number of terms 24", "first solution numerator=5362006025828269", "denominator=58820239135963", "+
or -1=1"
8310=91+6,3,1,1,4,9,2,1,1,1,8,18,8,1,1,1,2,9,4,1,1,3,6,182
"Number=8311", "Number of terms 12", "first solution numerator=77462930415083", "denominator=849703253423", "+ or -
1=1"
8311=91+6,13,1,6,12,91,12,6,1,13,6,182
"Number=8312", "Number of terms 16", "first solution numerator=2405849740229", "denominator=26388562459", "+ or -
1=1"
8312=91+5,1,7,10,1,1,2,22,2,1,1,10,7,1,5,182
"Number=8313", "Number of terms 30", "first solution
numerator=2446649838761394035", "denominator=26834464181029833", "+ or -1=1"
8313=91+5,1,2,3,1,7,1,10,1,1,22,3,1,2,10,2,1,3,22,1,1,10,1,7,1,3,2,1,5,182
"Number=8314", "Number of terms 77", "first solution
numerator=3655092903510449845761385448445479376353", "denominator=40086063495483344542676612064903658
628", "+ or -1=-1"
8314=91+5,1,1,11,1,1,1,1,2,1,2,2,10,3,3,1,1,3,1,7,1,1,29,1,6,3,17,1,11,4,1,2,1,1,19,1,2,5,5,2,1,19,1,1,2,1,4,11,1,17,3,6,1,
29,1,1,7,1,3,1,1,3,3,10,2,2,1,2,1,1,1,1,1,1,1,5,182
"Number=8315", "Number of terms 30", "first solution numerator=372993450530051", "denominator=4090440495127", "+ or
-1=1"
8315=91+5,2,1,3,1,3,5,1,1,1,1,1,1,1,17,1,1,1,1,1,1,1,5,3,1,3,1,2,5,182
"Number=8316", "Number of terms 20", "first solution numerator=1123177238713621", "denominator=12316606132531", "+
or -1=1"
8316=91+5,4,1,6,2,19,1,3,1,44,1,3,1,19,2,6,1,4,5,182
"Number=8317", "Number of terms 131", "first solution
numerator=2396973064713978804829444179336396638601487622059385768988859674358687", "denominator=26283
294607860490135146594059735120200335681992724695696494178959057", "+ or -1=-1"
8317=91+5,16,2,1,1,1,1,1,2,1,7,1,25,5,1,5,2,5,15,60,1,2,1,2,1,4,1,3,1,5,1,2,1,1,2,3,8,2,1,1,3,1,1,4,1,1,45,20,4,10,2,13,1,1,
4,6,3,2,2,2,6,2,1,14,1,1,14,1,2,6,2,2,2,3,6,4,1,1,13,2,10,4,20,45,1,1,4,1,1,3,1,1,2,8,3,2,1,1,2,1,5,1,3,1,4,1,2,1,2,1,60,15,5,
2,5,1,5,25,1,7,1,2,1,1,1,1,2,16,5,182
"Number=8318", "Number of terms 44", "first solution
numerator=2275195803796778394048325", "denominator=24946482620698306773647", "+ or -1=1"
8318=91+4,1,12,4,2,1,2,3,2,1,5,1,1,2,5,2,25,1,1,1,1,90,1,1,1,1,25,2,5,2,1,1,5,1,2,3,2,1,2,4,12,1,4,182
"Number=8319", "Number of terms 22", "first solution numerator=1225028211640109", "denominator=13431067390951", "+
or -1=1"
8319=91+4,1,3,1,7,7,5,1,15,1,2,1,15,1,5,7,7,1,3,1,4,182
"Number=8320", "Number of terms 28", "first solution
numerator=2600506523642164891", "denominator=28509938760257566", "+ or -1=1"
8320=91+4,1,2,19,1,10,2,4,1,1,2,3,3,45,3,3,2,1,1,4,2,10,1,19,2,1,4,182
"Number=8321", "Number of terms 5", "first solution numerator=681501", "denominator=7471", "+ or -1=-1"
8321=91+4,1,1,4,182
"Number=8322", "Number of terms 4", "first solution numerator=664939", "denominator=7289", "+ or -1=1"
8322=91+4,2,4,182
"Number=8323", "Number of terms 30", "first solution numerator=93740273986009", "denominator=1027510506301", "+ or -
1=1"
8323=91+4,2,1,19,1,1,2,1,1,2,1,1,1,1,1,1,1,1,1,2,1,1,2,1,1,19,1,2,4,182
"Number=8324", "Number of terms 10", "first solution numerator=6007809451", "denominator=65849141", "+ or -1=1"
8324=91+4,4,4,1,44,1,4,4,4,182
"Number=8325", "Number of terms 6", "first solution numerator=283540159", "denominator=3107581", "+ or -1=1"

8325=91+4,7,20,7,4,182

"Number=8326", "Number of terms 52", "first solution

numerator=4102915885257951109060174814704261", "denominator=44964980584024446876797953080721", "+ or -1=1"

8326=91+4,20,36,2,4,2,3,1,1,1,1,6,1,2,4,2,4,1,11,2,1,6,12,60,1,2,1,60,12,6,1,2,11,1,4,2,4,2,1,6,1,1,1,1,3,2,4,2,36,20,4,182

"Number=8327", "Number of terms 30", "first solution

numerator=431634193363035479", "denominator=4730113470672509", "+ or -1=1"

8327=91+3,1,25,3,9,3,1,1,1,1,1,2,3,16,3,2,1,1,1,1,1,3,9,3,25,1,3,182

"Number=8328", "Number of terms 14", "first solution numerator=278694677339", "denominator=3053924641", "+ or -1=1"

8328=91+3,1,7,5,2,2,22,2,2,5,7,1,3,182

"Number=8329", "Number of terms 137", "first solution

numerator=145255065464348760420017997460305913459735474900547010070124926394453", "denominator=1591603389625757469866457575242476329626671338465899745171954960447", "+ or -1=-1"

8329=91+3,1,3,1,13,3,1,60,11,2,1,1,4,11,1,19,2,1,3,7,1,1,1,35,1,5,1,3,1,2,2,2,4,1,1,11,1,1,1,1,1,2,9,4,2,5,3,1,6,1,5,2,2,1,2,1,6,1,1,3,22,1,1,7,10,1,1,1,1,10,7,1,1,22,3,1,1,6,1,2,1,2,2,5,1,6,1,3,5,2,4,9,2,1,1,1,1,1,1,1,1,1,1,4,2,2,2,1,3,1,5,1,35,1,1,1,7,3,1,2,19,1,11,4,1,1,2,11,60,1,3,13,1,3,1,3,182

"Number=8330", "Number of terms 18", "first solution numerator=28403291189", "denominator=311204713", "+ or -1=1"

8330=91+3,1,2,1,1,3,6,1,2,1,6,3,1,1,2,1,3,182

"Number=8331", "Number of terms 66", "first solution

numerator=2856879225473381820346367226569663", "denominator=31299926213645314273588523765643", "+ or -1=1"

8331=91+3,1,1,1,4,1,1,2,1,1,1,8,16,2,11,1,2,5,1,2,1,7,1,1,3,1,4,2,3,2,3,7,91,7,3,2,3,2,4,1,3,1,1,7,1,2,1,5,2,1,11,2,16,8,1,1,1,2,1,1,4,1,1,1,3,182

"Number=8332", "Number of terms 144", "first solution

numerator=1421581435141592737475925378941767471686874031126466301036682453563786741", "denominator=15573890348220646076177624710388969271874056523952485503727432849457701", "+ or -1=1"

8332=91+3,1,1,2,1,6,1,7,1,4,1,1,1,4,2,2,1,4,4,2,7,2,25,1,1,1,1,2,1,10,60,1,3,6,22,1,1,1,15,1,14,3,1,1,1,13,2,2,6,8,1,1,6,4,3,2,1,19,1,1,2,2,1,1,2,7,4,1,1,4,1,44,1,4,1,1,4,7,2,1,1,2,2,1,1,19,1,2,3,4,6,1,1,8,6,2,2,13,1,1,1,3,14,1,15,1,1,1,22,6,3,1,60,10,1,2,1,1,1,1,25,2,7,2,4,4,1,2,2,4,1,1,1,4,1,7,1,6,1,2,1,1,3,182

"Number=8333", "Number of terms 10", "first solution numerator=23780498651", "denominator=260507521", "+ or -1=1"

8333=91+3,1,1,45,14,45,1,1,3,182

"Number=8334", "Number of terms 64", "first solution

numerator=33817475881268064757063200789179", "denominator=370437070374671129841862214129", "+ or -1=1"

8334=91+3,2,3,1,1,1,2,3,1,6,1,1,7,2,2,9,1,2,1,4,1,1,1,2,12,1,1,1,35,1,6,20,6,1,35,1,1,1,12,2,1,1,1,4,1,2,1,9,2,2,7,1,1,6,1,3,2,1,1,1,3,2,3,182

"Number=8335", "Number of terms 12", "first solution numerator=221534389", "denominator=2426545", "+ or -1=1"

8335=91+3,2,1,1,1,17,1,1,1,2,3,182

"Number=8336", "Number of terms 34", "first solution

numerator=6008924920554806171", "denominator=65813945117920981", "+ or -1=1"

8336=91+3,3,5,1,1,2,3,1,3,8,1,6,2,2,2,1,10,1,2,2,2,6,1,8,3,1,3,2,1,1,5,3,3,182

"Number=8337", "Number of terms 30", "first solution

numerator=96230843357835361", "denominator=1053924234864339", "+ or -1=1"

8337=91+3,3,1,10,1,1,1,4,3,1,1,2,3,2,60,2,3,2,1,1,3,4,1,1,1,10,1,3,3,182

"Number=8338", "Number of terms 50", "first solution

numerator=9193690750737303608039821406099", "denominator=100683648742155042033985689821", "+ or -1=1"

8338=91+3,5,25,1,9,5,2,3,3,1,2,7,1,1,2,1,2,19,1,12,10,1,1,1,90,1,1,1,10,12,1,19,2,1,2,1,1,7,2,1,3,3,2,5,9,1,25,5,3,182

"Number=8339", "Number of terms 12", "first solution numerator=32256989831", "denominator=353237539", "+ or -1=1"

8339=91+3,6,1,35,1,1,1,35,1,6,3,182

"Number=8340", "Number of terms 6", "first solution numerator=234371701", "denominator=2566387", "+ or -1=1"

8340=91+3,11,12,11,3,182

"Number=8341", "Number of terms 44", "first solution

numerator=394626331537879711670789374141", "denominator=4320927701577436500288536551", "+ or -1=1"

8341=91+3,25,1,3,5,3,1,1,6,5,15,36,2,6,1,4,2,1,5,4,1,8,1,4,5,1,2,4,1,6,2,36,15,5,6,1,1,3,5,3,1,25,3,182

"Number=8342", "Number of terms 6", "first solution numerator=13689131", "denominator=149879", "+ or -1=1"

8342=91+2,1,90,1,2,182

"Number=8343", "Number of terms 8", "first solution numerator=41487461", "denominator=454209", "+ or -1=1"

8343=91+2,1,15,1,15,1,2,182

"Number=8344", "Number of terms 22", "first solution

numerator=851551710675458821", "denominator=9322317241336429", "+ or -1=1"

8344=91+2,1,8,2,7,7,5,1,3,20,26,20,3,1,5,7,7,2,8,1,2,182

"Number=8345", "Number of terms 25", "first solution numerator=111758725133", "denominator=1223399415", "+ or -1=-1"

8345=91+2,1,5,1,1,1,2,1,1,1,1,2,2,1,1,1,1,2,1,1,1,5,1,2,182
 "Number=8346", "Number of terms 34", "first solution
 numerator=1388927328422871419", "denominator=15203386384004209", "+ or -1=1"
 8346=91+2,1,4,7,10,1,1,1,1,3,1,2,1,17,1,1,6,1,1,17,1,2,1,3,1,1,1,1,10,7,4,1,2,182
 "Number=8347", "Number of terms 26", "first solution numerator=5181712400986399", "denominator=56716327034731", "+
 or -1=1"
 8347=91+2,1,3,4,1,1,6,2,9,1,2,5,5,5,2,1,9,2,6,1,1,4,3,1,2,182
 "Number=8348", "Number of terms 52", "first solution
 numerator=5259537354117697838774797303301", "denominator=57564710342187898920022448471", "+ or -1=1"
 8348=91+2,1,2,1,1,2,9,4,2,1,5,1,5,22,1,2,25,1,3,3,2,10,3,5,1,44,1,5,3,10,2,3,3,1,25,2,1,22,5,1,5,1,2,4,9,2,1,1,2,1,2,182
 "Number=8349", "Number of terms 36", "first solution
 numerator=82905277429209718655549", "denominator=907329322602525316391", "+ or -1=1"
 8349=91+2,1,2,6,1,14,2,1,2,1,10,45,1,1,2,5,2,60,2,5,2,1,1,45,10,1,2,1,2,14,1,6,2,1,2,182
 "Number=8350", "Number of terms 60", "first solution
 numerator=1484923707850697240987243867659", "denominator=16250282054252535898653731161", "+ or -1=1"
 8350=91+2,1,1,1,4,16,2,1,1,19,1,2,2,3,4,2,1,1,6,2,3,1,1,29,1,8,1,1,1,6,1,1,1,8,1,29,1,1,3,2,6,1,1,2,4,3,2,2,1,19,1,1,2,16,4,
 1,1,1,2,182
 "Number=8351", "Number of terms 36", "first solution
 numerator=2833336104292691263", "denominator=31004794264432283", "+ or -1=1"
 8351=91+2,1,1,1,1,6,1,2,3,1,1,5,1,2,1,4,5,91,5,4,1,2,1,5,1,1,3,2,1,6,1,1,1,1,2,182
 "Number=8352", "Number of terms 16", "first solution numerator=140176230571", "denominator=1533836734", "+ or -1=1"
 8352=91+2,1,1,3,7,1,2,45,2,1,7,3,1,1,2,182
 "Number=8353", "Number of terms 113", "first solution
 numerator=47431952678245237947859510158842925868131671152725715259693", "denominator=5189789742656566
 10235392394691424269659906726637303365503", "+ or -1=-1"
 8353=91+2,1,1,7,60,1,3,1,22,20,3,1,3,7,2,1,6,11,3,1,1,1,3,1,1,1,1,2,3,2,2,1,4,1,4,1,7,1,7,16,2,25,1,1,1,2,5,6,8,1,1,5,2,1,2,
 1,1,2,1,2,5,1,1,8,6,5,2,1,1,1,25,2,16,7,1,7,1,4,1,4,1,2,2,3,2,1,1,1,3,1,1,1,3,11,6,1,2,7,3,1,3,20,22,1,3,1,60,7,1,1,2,182
 "Number=8354", "Number of terms 3", "first solution numerator=83357", "denominator=912", "+ or -1=-1"
 8354=91+2,2,182
 "Number=8355", "Number of terms 28", "first solution numerator=1120596393413651", "denominator=12259591327815", "+
 or -1=1"
 8355=91+2,2,6,1,1,1,2,2,4,3,1,2,1,29,1,2,1,3,4,2,2,1,1,1,6,2,2,182
 "Number=8356", "Number of terms 42", "first solution
 numerator=5890742437865685288811", "denominator=64442268303843384421", "+ or -1=1"
 8356=91+2,2,3,5,2,2,1,1,2,3,1,2,11,1,4,1,3,1,5,1,44,1,5,1,3,1,4,1,11,2,1,3,2,1,1,2,2,5,3,2,2,182
 "Number=8357", "Number of terms 4", "first solution numerator=200111", "denominator=2189", "+ or -1=1"
 8357=91+2,2,2,182
 "Number=8358", "Number of terms 22", "first solution numerator=23479729973875", "denominator=256827730837", "+ or -
 1=1"
 8358=91+2,2,1,2,2,3,1,1,4,4,30,4,4,1,1,3,2,2,1,2,2,182
 "Number=8359", "Number of terms 80", "first solution
 numerator=37859610793696408286773852239427769806679", "denominator=4140940424540702006970176538130584
 37379", "+ or -1=1"
 8359=91+2,2,1,19,1,1,1,1,12,2,5,1,1,1,1,2,4,1,5,3,1,1,3,1,2,5,1,17,2,3,1,6,1,1,6,4,4,1,60,7,60,1,4,4,6,1,1,6,1,3,2,17,1,5,2,
 1,3,1,1,3,5,1,4,2,1,1,1,1,5,2,12,1,1,1,1,19,1,2,2,182
 "Number=8360", "Number of terms 6", "first solution numerator=3736411", "denominator=40865", "+ or -1=1"
 8360=91+2,3,4,3,2,182
 "Number=8361", "Number of terms 84", "first solution
 numerator=63816609706491338196120021101243791476795054731", "denominator=6979183491343692319751415529
 68126531626653841", "+ or -1=1"
 8361=91+2,3,1,1,3,3,22,1,1,4,16,2,2,11,36,2,19,1,4,1,3,4,3,4,1,1,1,2,1,2,7,1,1,2,2,6,1,8,1,3,6,20,6,3,1,8,1,6,2,2,1,1,7,2,1,
 2,1,1,1,4,3,4,3,1,4,1,19,2,36,11,2,2,16,4,1,1,22,3,3,1,1,3,2,182
 "Number=8362", "Number of terms 23", "first solution
 numerator=20452737950022233", "denominator=223664146703228", "+ or -1=-1"
 8362=91+2,3,1,25,2,1,6,2,1,3,20,20,3,1,2,6,1,2,25,1,3,2,182
 "Number=8363", "Number of terms 10", "first solution numerator=12086056975", "denominator=132161083", "+ or -1=1"
 8363=91+2,4,2,4,91,4,2,4,2,182
 "Number=8364", "Number of terms 16", "first solution numerator=23359358754229", "denominator=255419414229", "+ or -
 1=1"
 8364=91+2,5,22,1,2,6,1,44,1,6,2,1,22,5,2,182

"Number=8365", "Number of terms 74", "first solution
numerator=126442956309280690077670051783708787321", "denominator=138248894982254032510051967950112823
5", "+ or -1=1"
8365=91+2,5,1,4,4,3,1,11,2,3,9,2,1,15,1,19,2,1,1,1,1,45,8,1,2,4,1,2,1,3,2,2,1,1,1,1,4,1,1,1,1,2,2,3,1,2,1,4,2,1,8,45,1,1,1,1,
2,19,1,15,1,2,9,3,2,11,1,3,4,4,1,5,2,182
"Number=8366", "Number of terms 18", "first solution numerator=579176826397", "denominator=6332165347", "+ or -1=1"
8366=91+2,6,1,4,1,1,17,1,2,1,17,1,1,4,1,6,2,182
"Number=8367", "Number of terms 34", "first solution
numerator=42107214206727473317", "denominator=460332486749291265", "+ or -1=1"
8367=91+2,8,4,1,2,3,2,1,1,1,7,3,12,1,2,1,29,1,2,1,12,3,7,1,1,1,2,3,2,1,4,8,2,182
"Number=8368", "Number of terms 44", "first solution
numerator=2442606817267389690246541", "denominator=26701934676330584621776", "+ or -1=1"
8368=91+2,10,3,1,3,1,14,2,5,4,3,1,1,2,1,19,1,1,1,1,4,11,4,1,1,1,1,19,1,2,1,1,3,4,5,2,14,1,3,1,3,10,2,182
"Number=8369", "Number of terms 99", "first solution
numerator=428364227412504044850855879113382507694283751353", "denominator=468248518441815818286994722
4561532048834176947", "+ or -1=-1"
8369=91+2,13,1,1,2,1,4,4,2,1,3,4,1,22,16,1,1,2,3,2,1,35,1,8,1,1,1,10,1,3,1,1,4,1,2,25,1,3,1,1,1,1,2,1,2,1,1,5,7,7,5,1,1,2,1,
2,1,1,1,1,3,1,25,2,1,4,1,1,3,1,10,1,1,1,8,1,35,1,2,3,2,1,1,16,22,1,4,3,1,2,4,4,1,2,1,1,13,2,182
"Number=8370", "Number of terms 8", "first solution numerator=165651571", "denominator=1810643", "+ or -1=1"
8370=91+2,19,1,4,1,19,2,182
"Number=8371", "Number of terms 54", "first solution
numerator=542072446524872523184272089851407713", "denominator=5924731338927816227896760056417973", "+ or
-1=1"
8371=91+2,36,10,7,4,1,1,4,2,1,1,4,4,2,9,5,2,3,1,1,1,1,3,20,18,4,91,4,18,20,3,1,1,1,1,3,2,5,9,2,4,4,1,1,2,4,1,1,4,7,10,36,2,
182
"Number=8372", "Number of terms 2", "first solution numerator=33397", "denominator=365", "+ or -1=1"
8372=91+2,182
"Number=8373", "Number of terms 6", "first solution numerator=4074769", "denominator=44531", "+ or -1=1"
8373=91+1,1,60,1,1,182
"Number=8374", "Number of terms 34", "first solution
numerator=30733869061391741", "denominator=335854180425149", "+ or -1=1"
8374=91+1,1,25,1,1,1,4,3,1,1,11,1,1,1,2,1,2,1,2,1,1,1,11,1,1,3,4,1,1,1,25,1,1,182
"Number=8375", "Number of terms 26", "first solution
numerator=234747952259290159", "denominator=2565130146299467", "+ or -1=1"
8375=91+1,1,16,7,3,1,5,6,1,6,2,5,1,5,2,6,1,6,5,1,3,7,16,1,1,182
"Number=8376", "Number of terms 36", "first solution
numerator=3665163385901304047", "denominator=40047462656257452", "+ or -1=1"
8376=91+1,1,11,1,2,2,1,6,1,1,1,1,1,3,8,1,7,15,7,1,8,3,1,1,1,1,1,6,1,2,2,1,11,1,1,182
"Number=8377", "Number of terms 89", "first solution
numerator=44385015251966521077878346583832434432207373", "denominator=4849445866375093313253601839212
27413228823", "+ or -1=-1"
8377=91+1,1,9,7,1,1,10,1,9,1,5,1,6,1,3,2,1,1,1,1,19,1,2,1,1,1,3,5,1,1,1,2,2,1,5,60,1,5,3,22,1,1,3,3,3,3,1,1,22,3,5,1,60,5,1,
2,2,1,1,1,5,3,1,1,1,2,1,19,1,1,1,1,2,3,1,6,1,5,1,9,1,10,1,1,7,9,1,1,182
"Number=8378", "Number of terms 16", "first solution numerator=75171853835", "denominator=821268343", "+ or -1=1"
8378=91+1,1,7,2,5,2,3,2,3,2,5,2,7,1,1,182
"Number=8379", "Number of terms 24", "first solution numerator=1219610803411", "denominator=13323709881", "+ or -
1=1"
8379=91+1,1,6,3,1,1,2,1,1,6,1,2,1,6,1,1,2,1,1,3,6,1,1,182
"Number=8380", "Number of terms 44", "first solution
numerator=10263900993742410531509", "denominator=112121899019677738181", "+ or -1=1"
8380=91+1,1,5,2,2,8,3,4,1,3,3,1,8,1,6,1,2,1,2,1,1,8,1,1,2,1,2,1,6,1,8,1,3,3,1,4,3,8,2,2,5,1,1,182
"Number=8381", "Number of terms 15", "first solution numerator=250493919", "denominator=2736209", "+ or -1=-1"
8381=91+1,1,4,1,2,1,2,2,1,2,1,4,1,1,182
"Number=8382", "Number of terms 12", "first solution numerator=11779600357", "denominator=128663905", "+ or -1=1"
8382=91+1,1,4,5,6,8,6,5,4,1,1,182
"Number=8383", "Number of terms 58", "first solution
numerator=9892431435781492385219971994071771", "denominator=108044662141420541982214017799039", "+ or -
1=1"
8383=91+1,1,3,1,3,8,2,5,12,1,8,1,2,2,30,10,1,2,1,4,1,4,8,8,1,1,2,19,1,19,2,1,1,8,8,4,1,4,1,2,1,10,30,2,2,1,8,1,12,5,2,8,3,1,
3,1,1,182
"Number=8384", "Number of terms 40", "first solution
numerator=18508324353112309051", "denominator=202134975866406316", "+ or -1=1"

8384=91+1,1,3,2,1,1,7,2,1,2,5,1,1,6,1,3,1,1,2,45,2,1,1,3,1,6,1,1,5,2,1,2,7,1,1,2,3,1,1,182
"Number=8385", "Number of terms 18", "first solution numerator=5675650012331", "denominator=61981784177", "+ or -1=1"

8385=91+1,1,3,11,6,4,2,2,2,2,4,6,11,3,1,1,182
"Number=8386", "Number of terms 18", "first solution numerator=3518364480757", "denominator=38420534167", "+ or -1=1"

8386=91+1,1,2,1,4,1,5,12,26,12,5,1,4,1,2,1,1,182
"Number=8387", "Number of terms 58", "first solution numerator=2165082856645963465025402877331", "denominator=23641291598226291477436097479", "+ or -1=1"

8387=91+1,1,2,1,1,1,1,12,2,7,1,5,2,3,3,1,1,1,1,4,2,1,15,1,25,4,2,3,91,3,2,4,25,1,15,1,2,4,1,1,1,1,3,3,2,5,1,7,2,12,1,1,1,1,2,1,1,182
"Number=8388", "Number of terms 36", "first solution numerator=419963634502864412219", "denominator=4585455410741433481", "+ or -1=1"

8388=91+1,1,2,2,2,6,7,1,4,4,1,2,1,13,2,1,5,20,5,1,2,13,1,2,1,4,4,1,7,6,2,2,2,1,1,182
"Number=8389", "Number of terms 129", "first solution numerator=163781626479178287602231798074549908098721208002380468440414516441987", "denominator=1788175262084238846306201304120587479804452564718266308628390200757", "+ or -1=-1"

8389=91+1,1,2,4,3,2,1,2,1,8,2,3,20,15,4,1,1,1,2,2,2,3,1,1,1,11,1,1,2,1,14,1,1,4,1,1,2,1,35,1,11,4,5,1,1,1,45,6,1,3,4,1,2,4,8,1,13,5,60,1,6,2,1,10,10,1,2,6,1,60,5,13,1,8,4,2,1,4,3,1,6,45,1,1,1,5,4,11,1,35,1,2,1,1,4,1,1,14,1,2,1,1,11,1,1,1,1,3,2,2,2,1,1,1,4,15,20,3,2,8,1,2,1,2,3,4,2,1,1,182
"Number=8390", "Number of terms 36", "first solution numerator=3618385017825074181629", "denominator=39503338126658379875", "+ or -1=1"

8390=91+1,1,2,12,1,2,5,1,1,3,5,9,2,4,1,3,6,18,6,3,1,4,2,9,5,3,1,1,5,2,1,12,2,1,1,182
"Number=8391", "Number of terms 34", "first solution numerator=87281694456056025247", "denominator=952831943504991397", "+ or -1=1"

8391=91+1,1,1,1,16,18,3,1,5,2,1,4,1,6,1,1,60,1,1,6,1,4,1,2,5,1,3,18,16,1,1,1,1,182
"Number=8392", "Number of terms 14", "first solution numerator=996472283", "denominator=10877585", "+ or -1=1"

8392=91+1,1,1,1,4,2,22,2,4,1,1,1,1,182
"Number=8393", "Number of terms 18", "first solution numerator=320870030005", "denominator=3502438703", "+ or -1=1"

8393=91+1,1,1,1,2,2,2,11,26,11,2,2,2,1,1,1,1,182
"Number=8394", "Number of terms 66", "first solution numerator=430626827888906248781801978523644179", "denominator=4700202836781963765801841370916179", "+ or -1=1"

8394=91+1,1,1,1,1,1,1,7,1,2,2,4,3,1,2,17,1,25,4,3,11,1,9,1,6,7,5,2,2,2,1,3,30,3,1,2,2,2,5,7,6,1,9,1,11,3,4,25,1,17,2,1,3,4,2,2,1,7,1,1,1,1,1,1,182
"Number=8395", "Number of terms 40", "first solution numerator=63470122692513108691", "denominator=692722011303045319", "+ or -1=1"

8395=91+1,1,1,1,1,19,1,2,1,3,1,2,1,1,1,1,9,30,2,3,2,30,9,1,1,1,1,2,1,3,1,2,1,19,1,1,1,1,1,182
"Number=8396", "Number of terms 24", "first solution numerator=855225698840389", "denominator=9333499910329", "+ or -1=1"

8396=91+1,1,1,2,2,1,22,4,1,9,1,44,1,9,1,4,22,1,2,2,1,1,1,182
"Number=8397", "Number of terms 32", "first solution numerator=311450422137472709", "denominator=3398809686098399", "+ or -1=1"

8397=91+1,1,1,2,1,6,16,1,1,19,1,5,1,1,2,6,2,1,1,5,1,19,1,1,16,6,1,2,1,1,1,182
"Number=8398", "Number of terms 16", "first solution numerator=739118939", "denominator=8065409", "+ or -1=1"

8398=91+1,1,1,3,1,1,2,10,2,1,1,3,1,1,1,182
"Number=8399", "Number of terms 16", "first solution numerator=175171451", "denominator=1911391", "+ or -1=1"

8399=91+1,1,1,4,1,2,1,1,1,2,1,4,1,1,1,182
"Number=8400", "Number of terms 8", "first solution numerator=1104859", "denominator=12055", "+ or -1=1"

8400=91+1,1,1,6,1,1,1,182
"Number=8401", "Number of terms 152", "first solution numerator=39023489576969495255947262945071449231698281048520239627136723807503749316909", "denominator=425755836401515922477511921113536118601558333151116803787275079002253046999", "+ or -1=1"

8401=91+1,1,1,10,1,3,1,3,1,2,13,1,2,1,7,1,60,4,1,1,3,3,1,3,1,4,2,4,4,25,1,19,2,2,5,1,11,2,1,1,1,6,1,2,2,2,8,3,6,2,7,1,1,36,7,1,1,1,1,3,7,2,1,3,2,1,1,4,1,1,1,5,12,22,1,4,1,22,12,5,1,1,1,4,1,1,2,3,1,2,7,3,1,1,1,1,7,36,1,1,7,2,6,3,8,2,2,2,1,6,1,1,1,2,11,1,5,2,2,19,1,25,4,4,2,4,1,3,1,3,3,1,1,4,60,1,7,1,2,1,13,2,1,3,1,3,1,10,1,1,1,182
"Number=8402", "Number of terms 38", "first solution numerator=1525393906327208580211", "denominator=16641430996050433261", "+ or -1=1"

8402=91+1,1,1,25,1,1,10,3,1,1,1,4,1,3,12,1,4,1,90,1,4,1,12,3,1,4,1,1,1,3,10,1,1,25,1,1,1,182
"Number=8403", "Number of terms 6", "first solution numerator=13814441", "denominator=150701", "+ or -1=1"

8403=91+1,2,91,2,1,182
"Number=8404", "Number of terms 6", "first solution numerator=2511941", "denominator=27401", "+ or -1=1"

8404=91+1,2,16,2,1,182
"Number=8405", "Number of terms 18", "first solution numerator=316167000245891", "denominator=3448638559961", "+ or -1=1"
8405=91+1,2,8,1,5,45,1,2,36,2,1,45,5,1,8,2,1,182
"Number=8406", "Number of terms 10", "first solution numerator=554367203", "denominator=6046483", "+ or -1=1"
8406=91+1,2,5,1,90,1,5,2,1,182
"Number=8407", "Number of terms 22", "first solution numerator=537567252638084669", "denominator=5862897221409929", "+ or -1=1"
8407=91+1,2,4,2,30,8,1,2,3,20,13,20,3,2,1,8,30,2,4,2,1,182
"Number=8408", "Number of terms 34", "first solution numerator=7667083272083658815", "denominator=83614929637366688", "+ or -1=1"
8408=91+1,2,3,1,1,3,5,1,1,1,2,1,7,4,25,1,21,1,25,4,7,1,2,1,1,1,5,3,1,1,3,2,1,182
"Number=8409", "Number of terms 114", "first solution numerator=83794046777034353506702023066524017463045313000154411583281", "denominator=913778611897022722228691818123088063116921782874910717539", "+ or -1=1"
8409=91+1,2,2,1,15,1,35,1,2,1,5,1,1,2,1,3,1,6,1,1,4,1,2,2,1,1,22,2,1,25,1,1,8,4,2,7,5,9,2,5,2,3,1,4,5,1,1,10,1,11,3,5,4,3,1,1,60,1,1,3,4,5,3,11,1,10,1,1,5,4,1,3,2,5,2,9,5,7,2,4,8,1,1,25,1,2,22,1,1,2,2,1,4,1,1,6,1,3,1,2,1,1,5,1,2,1,35,1,15,1,2,2,1,182
"Number=8410", "Number of terms 23", "first solution numerator=64097616616337", "denominator=698946417572", "+ or -1=-1"
8410=91+1,2,2,2,19,1,29,1,1,1,1,1,1,1,1,29,1,19,2,2,1,182
"Number=8411", "Number of terms 36", "first solution numerator=920137696625093934236093", "denominator=10032958294546933248983", "+ or -1=1"
8411=91+1,2,2,6,1,9,1,12,5,6,7,1,4,2,1,3,18,14,18,3,1,2,4,1,7,6,5,12,1,9,1,6,2,2,1,182
"Number=8412", "Number of terms 16", "first solution numerator=431133485461", "denominator=4700695539", "+ or -1=1"
8412=91+1,2,1,1,7,13,1,44,1,13,7,1,1,2,1,182
"Number=8413", "Number of terms 88", "first solution numerator=41843612828018238223811072465838299934787040609", "denominator=456198371390477410840341131501339478706104899", "+ or -1=1"
8413=91+1,2,1,1,1,1,16,15,4,2,2,4,1,2,5,4,1,9,1,60,4,6,1,1,5,45,1,2,7,1,1,1,3,1,1,14,1,2,1,1,1,19,1,2,1,19,1,1,1,2,1,14,1,1,3,1,1,1,7,2,1,45,5,1,1,6,4,60,1,9,1,4,5,2,1,4,2,2,4,15,16,1,1,1,1,2,1,182
"Number=8414", "Number of terms 40", "first solution numerator=415629322140554041948981", "denominator=4531113334101468202439", "+ or -1=1"
8414=91+1,2,1,2,13,1,2,1,35,1,17,2,1,2,6,1,2,6,1,90,1,6,2,1,6,2,1,2,17,1,35,1,2,1,13,2,1,2,1,182
"Number=8415", "Number of terms 6", "first solution numerator=251441", "denominator=2741", "+ or -1=1"
8415=91+1,2,1,2,1,182
"Number=8416", "Number of terms 52", "first solution numerator=15360305900183034772853", "denominator=167435291026080657128", "+ or -1=1"
8416=91+1,2,1,4,1,4,3,1,2,3,2,1,1,1,1,2,11,1,5,1,1,1,2,1,2,5,2,1,2,1,1,1,5,1,11,2,1,1,1,1,2,3,2,1,3,4,1,4,1,2,1,182
"Number=8417", "Number of terms 34", "first solution numerator=750611670641472043409", "denominator=8181569972610750499", "+ or -1=1"
8417=91+1,2,1,10,22,1,5,2,1,2,3,11,5,1,4,1,8,1,4,1,5,11,3,2,1,2,5,1,22,10,1,2,1,182
"Number=8418", "Number of terms 4", "first solution numerator=67069", "denominator=731", "+ or -1=1"
8418=91+1,2,1,182
"Number=8419", "Number of terms 146", "first solution numerator=569160322129427115596345580698429089060494966697051055044207843763100527609", "denominator=6203036858279243920756175159165097084934862124155754229178510270157804701", "+ or -1=1"
8419=91+1,3,11,1,60,3,1,35,1,19,2,2,1,1,11,1,1,1,6,7,5,3,1,7,1,1,2,1,1,1,2,1,2,2,1,1,2,5,5,1,2,1,3,6,16,1,1,10,3,1,1,2,1,4,1,5,3,2,2,1,9,2,17,1,7,30,2,5,1,1,1,2,91,2,1,1,1,5,2,30,7,1,17,2,9,1,2,2,3,5,1,4,1,2,1,1,3,10,1,1,16,6,3,1,2,1,5,5,2,1,1,2,2,1,2,1,1,1,2,1,1,7,1,3,5,7,6,1,1,1,11,1,1,2,2,19,1,35,1,3,60,1,11,3,1,182
"Number=8420", "Number of terms 12", "first solution numerator=3102925019", "denominator=33815455", "+ or -1=1"
8420=91+1,3,5,1,2,36,2,1,5,3,1,182
"Number=8421", "Number of terms 44", "first solution numerator=63917723012962982045175339193", "denominator=696529414944647085402190603", "+ or -1=1"
8421=91+1,3,3,1,1,1,8,1,1,6,36,1,1,4,5,45,1,2,4,7,9,26,9,7,4,2,1,45,5,4,1,1,36,6,1,1,8,1,1,1,3,3,1,182
"Number=8422", "Number of terms 86", "first solution numerator=3836154782818472965197908026298584392186020758403", "denominator=41801176325173616128733942328635868271597638755", "+ or -1=1"
8422=91+1,3,2,1,1,1,29,1,25,3,1,19,1,1,1,3,1,2,2,3,3,9,2,1,4,6,1,1,2,2,8,3,9,1,7,12,1,60,3,1,7,1,90,1,7,1,3,60,1,12,7,1,9,3,8,2,2,1,1,6,4,1,2,9,3,3,2,2,1,3,1,1,1,19,1,3,25,1,29,1,1,1,2,3,1,182
"Number=8423", "Number of terms 68", "first solution numerator=152863655773907087028389942294597011", "denominator=1665600495221898389528541666086759", "+ or -1=1"

8423=91+1,3,2,13,1,2,12,1,3,2,1,10,9,1,1,3,4,1,1,4,1,5,1,1,25,1,2,6,1,2,1,1,2,91,2,1,1,2,1,6,2,1,25,1,1,5,1,4,1,1,4,3,1,1,9,10,1,2,3,1,12,2,1,13,2,3,1,182
"Number=8424", "Number of terms 24", "first solution numerator=102861961146971", "denominator=1120716126271", "+ or -1=1"
8424=91+1,3,1,1,2,6,1,19,1,1,7,2,7,1,1,19,1,6,2,1,1,3,1,182
"Number=8425", "Number of terms 57", "first solution numerator=766420090923242471443188778837", "denominator=8349912530118386956891955359", "+ or -1=-1"
8425=91+1,3,1,2,2,11,20,3,4,2,1,1,1,3,8,2,6,1,6,1,3,1,1,1,1,8,7,1,1,7,8,1,1,1,1,3,1,6,1,6,2,8,3,1,1,1,2,4,3,20,11,2,2,1,3,1,1,82
"Number=8426", "Number of terms 10", "first solution numerator=117756323", "denominator=1282843", "+ or -1=1"
8426=91+1,3,1,5,8,5,1,3,1,182
"Number=8427", "Number of terms 8", "first solution numerator=12837221", "denominator=139841", "+ or -1=1"
8427=91+1,3,1,29,1,3,1,182
"Number=8428", "Number of terms 36", "first solution numerator=10425779864675033939810821", "denominator=113565465997528515977161", "+ or -1=1"
8428=91+1,4,9,2,6,3,14,1,60,3,1,2,1,2,2,19,1,44,1,19,2,2,1,2,1,3,60,1,14,3,6,2,9,4,1,182
"Number=8429", "Number of terms 77", "first solution numerator=2432631329114535349169933761707617091519123", "denominator=26496485245820079927802451468491153420733", "+ or -1=-1"
8429=91+1,4,3,1,35,1,25,3,1,6,1,1,2,4,1,5,1,2,1,8,2,3,1,2,2,1,45,4,1,15,1,8,4,6,3,5,1,1,1,1,5,3,6,4,8,1,15,1,4,45,1,2,2,1,3,2,8,1,2,1,5,1,4,2,1,1,6,1,3,25,1,35,1,3,4,1,182
"Number=8430", "Number of terms 22", "first solution numerator=384081534444941", "denominator=4183209746629", "+ or -1=1"
8430=91+1,4,2,2,5,1,12,3,1,2,36,2,1,3,12,1,5,2,2,4,1,182
"Number=8431", "Number of terms 132", "first solution numerator=6496995504316932699389067344282540286457403692310372937532420941799847", "denominator=70757588233518649284230837370279891860472750427698555898576855709267", "+ or -1=1"
8431=91+1,4,1,1,3,18,12,5,3,7,30,2,7,1,5,1,11,2,1,1,2,1,2,1,7,3,1,19,1,1,1,4,1,9,2,1,1,1,3,2,1,2,1,3,2,1,5,2,2,1,15,1,60,3,1,1,1,10,6,36,1,1,3,2,2,91,2,2,3,1,1,36,6,10,1,1,1,3,60,1,15,1,2,2,5,1,2,3,1,2,1,2,3,1,1,1,2,9,1,4,1,1,1,19,1,3,7,1,2,1,2,1,1,2,11,1,5,1,7,2,30,7,3,5,12,18,3,1,1,4,1,182
"Number=8432", "Number of terms 12", "first solution numerator=101937701", "denominator=1110119", "+ or -1=1"
8432=91+1,4,1,2,1,10,1,2,1,4,1,182
"Number=8433", "Number of terms 58", "first solution numerator=87876877355483415745491116246755", "denominator=956937482740348400898666283737", "+ or -1=1"
8433=91+1,4,1,1,13,3,2,1,1,5,6,1,1,1,1,1,9,22,1,5,1,5,2,10,2,1,10,1,4,20,4,1,10,1,2,10,2,5,1,5,1,22,9,1,1,1,1,1,6,5,1,1,2,3,1,3,1,4,1,182
"Number=8434", "Number of terms 82", "first solution numerator=77440971579235657470580691032945197555131", "denominator=843245427064455289099859896835829055889", "+ or -1=1"
8434=91+1,5,7,1,4,1,1,9,1,1,1,11,1,1,2,3,3,1,1,1,1,2,2,1,5,4,1,1,6,1,3,1,5,3,20,10,1,3,11,1,90,1,11,3,1,10,20,3,5,1,3,1,6,1,1,4,5,1,2,2,1,1,1,1,3,3,2,1,1,11,1,1,1,9,1,1,4,1,7,5,1,182
"Number=8435", "Number of terms 10", "first solution numerator=111352031", "denominator=1212427", "+ or -1=1"
8435=91+1,5,2,1,17,1,2,5,1,182
"Number=8436", "Number of terms 34", "first solution numerator=153307591938261397", "denominator=1669150037458357", "+ or -1=1"
8436=91+1,5,1,1,3,3,2,6,1,10,1,1,1,1,1,1,60,1,1,1,1,1,1,10,1,6,2,3,3,1,1,5,1,182
"Number=8437", "Number of terms 14", "first solution numerator=1126916101363", "denominator=12268672105", "+ or -1=1"
8437=91+1,5,1,4,4,15,14,15,4,4,1,5,1,182
"Number=8438", "Number of terms 10", "first solution numerator=15122558195", "denominator=164628683", "+ or -1=1"
8438=91+1,6,13,1,90,1,13,6,1,182
"Number=8439", "Number of terms 22", "first solution numerator=9392123709631", "denominator=102239404411", "+ or -1=1"
8439=91+1,6,2,1,4,1,1,3,4,1,29,1,4,3,1,1,4,1,2,6,1,182
"Number=8440", "Number of terms 34", "first solution numerator=13058124237674435791", "denominator=142137794687057344", "+ or -1=1"
8440=91+1,6,1,1,1,19,1,3,4,2,5,2,11,1,3,1,3,1,3,1,11,2,5,2,4,3,1,19,1,1,1,6,1,182
"Number=8441", "Number of terms 4", "first solution numerator=134413", "denominator=1463", "+ or -1=1"
8441=91+1,6,1,182
"Number=8442", "Number of terms 16", "first solution numerator=107591001371", "denominator=1170990241", "+ or -1=1"
8442=91+1,7,2,1,3,1,4,20,4,1,3,1,2,7,1,182

"Number=8443", "Number of terms 94", "first solution
numerator=21155521137493434000831965905457845133272154577048375821", "denominator=2302371143335598985
15509929477512822847030435002694361", "+ or -1=1"
8443=91+1,7,1,3,9,2,2,2,3,1,6,30,2,12,1,1,1,2,1,4,4,6,10,20,3,8,2,2,1,3,25,1,60,3,2,1,1,2,2,2,1,4,7,1,3,2,91,2,3,1,7,4,1,2,2
,2,1,1,2,3,60,1,25,3,1,2,2,8,3,20,10,6,4,4,1,2,1,1,1,12,2,30,6,1,3,2,2,2,9,3,1,7,1,182
"Number=8444", "Number of terms 68", "first solution
numerator=216795935375662290171499190604728539109", "denominator=235926662031205303906088057388023879
9", "+ or -1=1"
8444=91+1,8,5,7,6,2,2,1,4,1,1,5,1,3,1,2,1,22,4,4,2,1,7,3,2,1,25,1,1,3,1,35,1,44,1,35,1,3,1,1,25,1,2,3,7,1,2,4,4,22,1,2,1,3,1
,5,1,1,4,1,2,2,6,7,5,8,1,182
"Number=8445", "Number of terms 34", "first solution
numerator=262090289603793695291", "denominator=2852010392791744289", "+ or -1=1"
8445=91+1,8,1,2,8,1,5,2,4,45,1,2,1,1,1,2,36,2,1,1,1,2,1,45,4,2,5,1,8,2,1,8,1,182
"Number=8446", "Number of terms 48", "first solution
numerator=10069810821568992762167459", "denominator=109571037307734161723549", "+ or -1=1"
8446=91+1,9,4,1,1,1,1,2,1,1,36,5,1,1,5,2,1,1,1,1,8,7,4,4,4,7,8,1,1,1,1,2,5,1,1,5,36,1,1,2,1,1,1,1,4,9,1,182
"Number=8447", "Number of terms 12", "first solution numerator=21879030929", "denominator=238054741", "+ or -1=1"
8447=91+1,9,1,4,2,91,2,4,1,9,1,182
"Number=8448", "Number of terms 8", "first solution numerator=408718555", "denominator=4446798", "+ or -1=1"
8448=91+1,10,2,45,2,10,1,182
"Number=8449", "Number of terms 70", "first solution
numerator=2418590189306325898582895505320955459251", "denominator=26312349663214108712564311745413582
409", "+ or -1=1"
8449=91+1,11,3,1,4,1,4,2,2,1,8,22,1,6,2,1,1,11,1,1,1,19,1,3,3,11,5,2,13,1,2,5,2,2,10,2,2,5,2,1,13,2,5,11,3,3,1,19,1,1,1,11,
1,1,2,6,1,22,8,1,2,2,4,1,4,1,3,11,1,182
"Number=8450", "Number of terms 13", "first solution numerator=9989179213", "denominator=108667944", "+ or -1=-1"
8450=91+1,12,7,3,1,1,1,1,3,7,12,1,182
"Number=8451", "Number of terms 30", "first solution
numerator=1351524453024952297", "denominator=14701777877641427", "+ or -1=1"
8451=91+1,13,6,1,2,1,4,1,1,19,1,7,2,2,6,2,2,7,1,19,1,1,4,1,2,1,6,13,1,182
"Number=8452", "Number of terms 94", "first solution
numerator=355912541661018625293645859273937735371897907419", "denominator=387135990443348824348098125
2290973504211212129", "+ or -1=1"
8452=91+1,14,3,20,9,1,1,1,2,4,1,1,2,5,5,1,1,3,1,1,1,2,1,4,1,5,1,1,16,5,1,2,5,1,1,2,1,2,6,2,3,1,4,3,60,1,44,1,60,3,4,1,3,2,6,
2,1,2,1,1,5,2,1,5,16,1,1,5,1,4,1,2,1,1,1,3,1,1,5,5,2,1,1,4,2,1,1,1,9,20,3,14,1,182
"Number=8453", "Number of terms 76", "first solution
numerator=1121513655642947560694618430245662938281", "denominator=12198294985096454481172299902140306
331", "+ or -1=1"
8453=91+1,15,1,2,1,1,2,7,1,1,1,1,5,1,25,2,2,1,1,1,2,13,1,3,4,45,1,2,1,3,2,3,10,1,1,9,6,2,6,9,1,1,10,3,2,3,1,2,1,45,4,3,1,13,
2,1,1,1,2,2,25,1,5,1,1,1,1,7,2,1,1,2,1,15,1,182
"Number=8454", "Number of terms 34", "first solution
numerator=353198287460161025891", "denominator=3841381738125869299", "+ or -1=1"
8454=91+1,17,2,1,1,6,1,3,7,1,2,1,3,1,35,1,90,1,35,1,3,1,2,1,7,3,1,6,1,1,2,17,1,182
"Number=8455", "Number of terms 16", "first solution numerator=434506826399", "denominator=4725413285", "+ or -1=1"
8455=91+1,19,2,3,1,1,2,36,2,1,1,3,2,19,1,182
"Number=8456", "Number of terms 4", "first solution numerator=386953", "denominator=4208", "+ or -1=1"
8456=91+1,21,1,1,182
"Number=8457", "Number of terms 84", "first solution
numerator=22436224245839302914952181484085028584274657", "denominator=2439729102584974999372376551877
01761917235", "+ or -1=1"
8457=91+1,25,3,1,1,3,5,2,7,4,1,5,7,1,4,1,2,3,2,11,16,1,1,1,2,1,1,1,1,1,22,2,1,2,2,1,10,8,1,1,1,60,1,1,1,8,10,1,2,2,1,2,22,1,
1,1,1,1,2,1,1,1,16,11,2,3,2,1,4,1,7,5,1,4,7,2,5,3,1,1,3,25,1,182
"Number=8458", "Number of terms 41", "first solution
numerator=120599373488582430794105", "denominator=1311327627748713197384", "+ or -1=-1"
8458=91+1,29,1,1,1,19,1,3,2,2,1,25,1,1,3,4,10,1,1,2,2,1,1,10,4,3,1,1,25,1,2,2,3,1,19,1,1,1,29,1,182
"Number=8459", "Number of terms 34", "first solution
numerator=420788184203880282479", "denominator=4575136162198862171", "+ or -1=1"
8459=91+1,35,1,3,1,6,1,1,3,1,2,1,8,1,17,2,91,2,17,1,8,1,2,1,3,1,1,6,1,3,1,35,1,182
"Number=8460", "Number of terms 4", "first solution numerator=774181", "denominator=8417", "+ or -1=1"
8460=91+1,44,1,1,182
"Number=8461", "Number of terms 29", "first solution
numerator=340173908224854791071", "denominator=3698197937763427201", "+ or -1=-1"

8461=91+1,60,3,20,9,6,1,2,2,1,2,1,1,9,9,1,1,2,1,2,2,1,6,9,20,3,60,1,182
 "Number=8462", "Number of terms 4", "first solution numerator=1548637", "denominator=16835", "+ or -1=1"
 8462=91+1,90,1,182
 "Number=8463", "Number of terms 2", "first solution numerator=16835", "denominator=183", "+ or -1=1"
 8463=91+1,182
 "Number=8465", "Number of terms 1", "first solution numerator=16929", "denominator=184", "+ or -1=-1"
 8465=92+184
 "Number=8466", "Number of terms 2", "first solution numerator=1557652", "denominator=16929", "+ or -1=1"
 8466=92+92,184
 "Number=8467", "Number of terms 130", "first solution
 numerator=74538876960369168236364097843543449683375469491674125945571879489747", "denominator=8100616
 36997807669954767837056544286532742100548162515495520614806", "+ or -1=1"
 8467=92+61,2,1,19,1,3,1,1,6,3,1,5,1,1,2,2,1,1,1,1,1,8,6,1,25,2,3,8,2,10,2,1,4,1,2,1,3,1,1,1,4,12,1,13,4,3,4,2,2,3,2,1,7,3,3,
 1,1,2,9,1,5,30,1,1,91,1,1,30,5,1,9,2,1,1,3,3,7,1,2,3,2,2,4,3,4,13,1,12,4,1,1,1,3,1,2,1,4,1,2,10,2,8,3,2,25,1,6,8,1,1,1,1,1,2,2,
 1,1,5,1,3,6,1,1,3,1,19,1,2,61,184
 "Number=8468", "Number of terms 2", "first solution numerator=778964", "denominator=8465", "+ or -1=1"
 8468=92+46,184
 "Number=8469", "Number of terms 64", "first solution
 numerator=420539055992210364279684207789442651972", "denominator=456972714084659459490033434052894784
 1", "+ or -1=1"
 8469=92+36,1,4,7,6,4,1,4,3,3,1,3,1,1,19,1,8,3,1,45,3,1,8,2,4,1,1,1,3,2,4,20,4,2,3,1,1,1,4,2,8,1,3,45,1,3,8,1,19,1,1,3,1,3,3,
 4,1,4,6,7,4,1,36,184
 "Number=8470", "Number of terms 20", "first solution numerator=2933423331690592", "denominator=31873740812051", "+
 or -1=1"
 8470=92+30,1,2,20,8,1,2,1,1,12,1,1,2,1,8,20,2,1,30,184
 "Number=8471", "Number of terms 34", "first solution
 numerator=579735705691279018507952", "denominator=6298870915844268142679", "+ or -1=1"
 8471=92+26,3,2,3,3,18,9,1,1,1,2,1,2,4,8,7,4,7,8,4,2,1,2,1,1,1,9,18,3,3,2,3,26,184
 "Number=8472", "Number of terms 2", "first solution numerator=389620", "denominator=4233", "+ or -1=1"
 8472=92+23,184
 "Number=8473", "Number of terms 6", "first solution numerator=141698696", "denominator=1539385", "+ or -1=1"
 8473=92+20,2,4,2,20,184
 "Number=8474", "Number of terms 44", "first solution
 numerator=42589275744307089537145916", "denominator=462653684182290719008703", "+ or -1=1"
 8474=92+18,2,2,6,1,25,2,3,2,2,1,10,8,3,1,1,1,2,1,2,2,4,2,2,1,2,1,1,1,3,8,10,1,2,2,3,2,25,1,6,2,2,18,184
 "Number=8475", "Number of terms 20", "first solution numerator=3533255719808", "denominator=38380021815", "+ or -
 1=1"
 8475=92+16,1,2,1,2,1,6,2,1,6,1,2,6,1,2,1,2,1,16,184
 "Number=8476", "Number of terms 56", "first solution
 numerator=12732795003353498379267258343892", "denominator=138301940285784225239411878351", "+ or -1=1"
 8476=92+15,2,1,19,1,3,1,1,1,6,1,2,1,1,1,1,7,2,1,1,6,4,2,4,1,2,61,46,61,2,1,4,2,4,6,1,1,2,7,1,1,1,1,2,1,6,1,1,1,3,1,19,1,2,15
 ,184
 "Number=8477", "Number of terms 52", "first solution
 numerator=57508174259896348460873990252", "denominator=624609360681772293012144961", "+ or -1=1"
 8477=92+14,6,3,1,1,2,5,1,1,4,2,3,3,3,1,45,3,1,2,1,3,1,3,7,1,2,1,7,3,1,3,1,2,1,3,45,1,3,3,3,2,4,1,1,5,2,1,1,3,6,14,184
 "Number=8478", "Number of terms 28", "first solution
 numerator=880255225403138248", "denominator=9560088346945709", "+ or -1=1"
 8478=92+13,6,1,2,1,8,1,19,1,1,3,2,2,6,2,2,3,1,1,19,1,8,1,2,1,6,13,184
 "Number=8479", "Number of terms 16", "first solution numerator=1282962905671", "denominator=13932908408", "+ or -
 1=1"
 8479=92+12,3,1,2,12,1,3,1,3,1,12,2,1,3,12,184
 "Number=8480", "Number of terms 8", "first solution numerator=412899772", "denominator=4483805", "+ or -1=1"
 8480=92+11,1,1,45,1,1,11,184
 "Number=8481", "Number of terms 50", "first solution
 numerator=2004702183012338214043717227472", "denominator=21768391106887880670606710311", "+ or -1=1"
 8481=92+10,1,4,1,5,1,1,11,1,2,1,5,5,11,3,7,22,1,7,1,4,2,1,2,16,2,1,2,4,1,7,1,22,7,3,11,5,5,1,2,1,11,1,1,5,1,4,1,10,184
 "Number=8482", "Number of terms 44", "first solution
 numerator=1334872161200685058272033808", "denominator=14494076255229444694245899", "+ or -1=1"
 8482=92+10,4,2,1,1,4,1,4,1,3,5,1,2,7,1,1,1,10,5,2,20,92,20,2,5,10,1,1,1,7,2,1,5,3,1,4,1,4,1,1,2,4,10,184
 "Number=8483", "Number of terms 14", "first solution numerator=123317141867", "denominator=1338901774", "+ or -1=1"
 8483=92+9,1,2,4,1,1,91,1,1,4,2,1,9,184

"Number=8484", "Number of terms 24", "first solution numerator=174351695503012", "denominator=1892892040961", "+ or -1=1"

8484=92+9,4,1,6,1,1,3,2,1,1,2,8,2,1,1,2,3,1,1,6,1,4,9,184

"Number=8485", "Number of terms 87", "first solution numerator=93632872874042287967743000070738090092704541", "denominator=1016488396539835279222078456275840391996934", "+ or -1=-1"

8485=92+8,1,3,3,2,1,4,2,2,1,1,1,1,1,1,1,4,9,2,11,1,4,5,16,1,1,3,1,45,3,1,1,2,3,1,3,1,19,1,2,8,2,3,3,2,8,2,1,19,1,3,1,3,2,1,1,3,45,1,3,1,1,16,5,4,1,11,2,9,4,1,1,1,1,1,1,1,2,2,4,1,2,3,3,1,8,184

"Number=8486", "Number of terms 90", "first solution numerator=20306549417242072198153487980200316584398811952", "denominator=220437064307782230640353535243771830930097229", "+ or -1=1"

8486=92+8,2,1,2,2,3,1,6,3,4,1,17,1,1,1,1,2,1,2,1,25,1,1,2,3,12,1,6,2,4,36,1,1,1,1,1,13,1,1,4,1,2,1,16,92,16,1,2,1,4,1,1,13,1,1,1,1,1,36,4,2,6,1,12,3,2,1,1,25,1,2,1,2,1,1,1,1,17,1,4,3,6,1,3,2,2,1,2,8,184

"Number=8487", "Number of terms 2", "first solution numerator=135700", "denominator=1473", "+ or -1=1"

8487=92+8,184

"Number=8488", "Number of terms 50", "first solution numerator=14960350822345687609193724024908", "denominator=162382451041300662567551224999", "+ or -1=1"

8488=92+7,1,2,20,7,1,25,2,4,4,3,1,2,6,4,1,1,3,4,1,5,7,1,1,45,1,1,7,5,1,4,3,1,1,4,6,2,1,3,4,4,2,25,1,7,20,2,1,7,184

"Number=8489", "Number of terms 24", "first solution numerator=24022318064285176", "denominator=260727383348153", "+ or -1=1"

8489=92+7,2,1,2,1,3,1,7,4,2,11,14,11,2,4,7,1,3,1,2,1,2,7,184

"Number=8490", "Number of terms 4", "first solution numerator=10214128", "denominator=110853", "+ or -1=1"

8490=92+7,12,7,184

"Number=8491", "Number of terms 74", "first solution numerator=42955793340182830358496783495207129214952", "denominator=466167855872328338596070281551751196329", "+ or -1=1"

8491=92+6,1,4,1,1,3,2,5,1,2,2,1,1,2,1,8,18,3,5,1,1,1,1,1,1,2,61,20,2,5,1,6,1,1,9,6,26,6,9,1,1,6,1,5,2,20,61,2,1,1,1,1,1,1,5,3,18,8,1,2,1,1,2,2,1,5,2,3,1,1,4,1,6,184

"Number=8492", "Number of terms 24", "first solution numerator=1419354782059424060", "denominator=15402313987971103", "+ or -1=1"

8492=92+6,1,1,2,1,3,22,1,3,3,26,46,26,3,3,1,22,3,1,2,1,1,6,184

"Number=8493", "Number of terms 12", "first solution numerator=2655426836", "denominator=28814015", "+ or -1=1"

8493=92+6,2,1,5,1,8,1,5,1,2,6,184

"Number=8494", "Number of terms 48", "first solution numerator=181326124797168725376352933036", "denominator=1967452480913454862025541023", "+ or -1=1"

8494=92+6,7,4,1,5,2,1,19,1,3,1,8,1,9,2,1,11,1,1,1,1,1,3,12,92,12,3,1,1,1,1,11,1,2,9,1,8,1,3,1,19,1,2,5,1,4,7,6,184

"Number=8495", "Number of terms 32", "first solution numerator=31429666094473042808", "denominator=341002902472992311", "+ or -1=1"

8495=92+5,1,15,1,12,4,2,2,1,1,2,1,3,3,2,36,2,3,3,1,2,1,1,2,2,4,12,1,15,1,5,184

"Number=8496", "Number of terms 8", "first solution numerator=103468628", "denominator=1122539", "+ or -1=1"

8496=92+5,1,3,11,3,1,5,184

"Number=8497", "Number of terms 49", "first solution numerator=1362431051954425496282801", "denominator=14780248101600989681512", "+ or -1=-1"

8497=92+5,1,1,2,1,1,2,1,1,1,7,20,2,1,4,1,10,1,2,3,7,2,1,1,1,1,2,7,3,2,1,10,1,4,1,2,20,7,1,1,1,2,1,1,2,1,1,5,184

"Number=8498", "Number of terms 12", "first solution numerator=944710612", "denominator=10248031", "+ or -1=1"

8498=92+5,2,2,1,1,12,1,1,2,2,5,184

"Number=8499", "Number of terms 34", "first solution numerator=1862882616989188784", "denominator=20206987629587447", "+ or -1=1"

8499=92+5,3,1,4,4,1,1,13,1,1,1,2,2,1,2,1,60,1,2,1,2,2,1,1,1,13,1,1,4,4,1,3,5,184

"Number=8500", "Number of terms 50", "first solution numerator=5616612255974062149362701443908", "denominator=60920713403916428564598174625", "+ or -1=1"

8500=92+5,8,1,1,2,1,1,2,11,7,3,2,9,3,1,1,1,10,1,7,1,6,2,20,46,20,2,6,1,7,1,10,1,1,1,3,9,2,3,7,11,2,1,1,2,1,1,8,5,184

"Number=8501", "Number of terms 9", "first solution numerator=9023407749", "denominator=97866842", "+ or -1=-1"

8501=92+4,1,45,3,3,45,1,4,184

"Number=8502", "Number of terms 20", "first solution numerator=1220072634808", "denominator=13231989149", "+ or -1=1"

8502=92+4,1,5,1,1,3,1,2,1,60,1,2,1,3,1,1,5,1,4,184

"Number=8503", "Number of terms 18", "first solution numerator=14035654648", "denominator=152211191", "+ or -1=1"

8503=92+4,1,2,1,1,1,1,2,16,2,1,1,1,1,2,1,4,184

"Number=8504", "Number of terms 40", "first solution numerator=524450704068313811956", "denominator=5687128576334613463", "+ or -1=1"

8504=92+4,1,1,1,1,6,1,3,3,10,1,1,5,2,2,1,8,1,1,22,1,1,8,1,2,2,5,1,1,10,3,3,1,6,1,1,1,1,4,184

"Number=8505", "Number of terms 6", "first solution numerator=50764552", "denominator=550457", "+ or -1=1"
8505=92+4,2,36,2,4,184

"Number=8506", "Number of terms 89", "first solution
numerator=374122213900415992462412683100206624768728336806", "denominator=405649370598084293669131644
9245521340967987793", "+ or -1=-1"
8506=92+4,2,1,1,2,2,1,30,26,3,7,20,2,1,3,1,2,1,1,3,5,3,4,2,2,2,11,1,7,2,6,1,1,1,1,1,17,1,4,1,1,1,4,12,12,4,1,1,1,4,1,17,1,1,
1,1,1,6,2,7,1,11,2,2,2,4,3,5,3,1,1,2,1,3,1,2,20,7,3,26,30,1,2,2,1,1,2,4,184

"Number=8507", "Number of terms 20", "first solution numerator=149293872081823", "denominator=1618653033986", "+ or
-1=1"
8507=92+4,3,1,1,16,4,1,12,2,1,2,12,1,4,16,1,1,3,4,184

"Number=8508", "Number of terms 10", "first solution numerator=1172753972", "denominator=12714321", "+ or -1=1"
8508=92+4,5,2,1,14,1,2,5,4,184

"Number=8509", "Number of terms 154", "first solution
numerator=2130473982152503249444784966443825549994209997552614539189815882985068582908478096", "deno
minator=23096010751070315860263211051265800113684541031387873180191040822182303368206023", "+ or -1=1"
8509=92+4,10,1,1,1,1,14,1,3,2,1,4,1,1,2,1,2,4,1,3,8,1,25,2,6,2,1,11,1,1,1,1,1,1,5,1,36,20,2,8,3,2,1,3,15,9,1,1,1,4,3,45,1,4,
3,2,2,2,61,12,3,1,1,6,1,4,3,1,8,2,6,8,1,1,1,2,2,2,1,1,1,8,6,2,8,1,3,4,1,6,1,1,3,12,61,2,2,2,3,4,1,45,3,4,1,1,1,9,15,3,1,2,3,8,2
,20,36,1,5,1,1,1,1,1,1,1,1,2,6,2,25,1,8,3,1,4,2,1,2,1,1,4,1,2,3,1,14,1,1,1,1,10,4,184

"Number=8510", "Number of terms 2", "first solution numerator=67988", "denominator=737", "+ or -1=1"
8510=92+4,184

"Number=8511", "Number of terms 30", "first solution
numerator=1110622755548626668713", "denominator=12038607972301186184", "+ or -1=1"
8511=92+3,1,11,1,1,4,2,6,1,13,3,18,7,1,29,1,7,18,3,13,1,6,2,4,1,1,11,1,3,184

"Number=8512", "Number of terms 24", "first solution numerator=2469402030352412", "denominator=26765538991021", "+
or -1=1"
8512=92+3,1,5,4,1,19,1,2,3,1,1,45,1,1,3,2,1,19,1,4,5,1,3,184

"Number=8513", "Number of terms 51", "first solution
numerator=198581771453949105809117962268441", "denominator=2152276500115227477691826633208", "+ or -1=-1"
8513=92+3,1,3,5,1,2,5,2,2,2,2,1,7,3,6,22,1,9,1,8,1,4,11,3,26,26,3,11,4,1,8,1,9,1,22,6,3,7,1,2,2,2,2,5,2,1,5,3,1,3,184

"Number=8514", "Number of terms 26", "first solution numerator=8333816217073684", "denominator=90318578962977", "+
or -1=1"
8514=92+3,1,2,5,1,1,2,3,2,1,2,7,92,7,2,1,2,3,2,1,1,5,2,1,3,184

"Number=8515", "Number of terms 16", "first solution numerator=605630908", "denominator=6563201", "+ or -1=1"
8515=92+3,1,1,1,1,2,2,2,2,2,1,1,1,1,3,184

"Number=8516", "Number of terms 82", "first solution
numerator=177442727570064418373582930923623140727721148", "denominator=192282773702762398923381561936
6666562954529", "+ or -1=1"
8516=92+3,1,1,5,5,10,1,1,1,36,3,1,8,1,25,2,7,1,1,6,1,5,1,2,1,1,1,2,4,1,8,2,2,2,2,3,2,1,5,14,46,14,5,1,2,3,2,2,2,8,1,4,2,1,
1,1,2,1,5,1,6,1,1,7,2,25,1,8,1,3,36,1,1,1,10,5,5,1,1,3,184

"Number=8517", "Number of terms 6", "first solution numerator=9047968", "denominator=98041", "+ or -1=1"
8517=92+3,2,10,2,3,184

"Number=8518", "Number of terms 42", "first solution
numerator=10093784116554832191232", "denominator=109366721659205411789", "+ or -1=1"
8518=92+3,2,2,2,1,2,1,1,7,2,4,3,1,3,1,2,1,4,1,6,92,6,1,4,1,2,1,3,1,3,4,2,7,1,1,2,1,2,2,2,3,184

"Number=8519", "Number of terms 16", "first solution numerator=57276568021", "denominator=620558428", "+ or -1=1"
8519=92+3,2,1,5,1,1,1,91,1,1,1,5,1,2,3,184

"Number=8520", "Number of terms 6", "first solution numerator=4423108", "denominator=47919", "+ or -1=1"
8520=92+3,3,2,3,3,184

"Number=8521", "Number of terms 145", "first solution
numerator=6493838705236293472143881769423245740861455154081034757298125471929637471901", "denominator
=70348722411561761072290636848362768534459929807442500683785959280300436908", "+ or -1=-1"
8521=92+3,4,3,1,1,6,3,1,2,3,1,2,1,5,1,1,1,2,2,11,1,7,1,6,1,4,8,1,1,2,2,2,2,2,1,1,1,36,3,1,4,1,1,10,3,4,1,19,1,2,2,1,9,61,2,3,
2,3,5,2,11,12,4,1,1,7,7,3,1,25,1,1,1,1,1,25,1,3,7,7,1,1,4,12,11,2,5,3,2,3,2,61,9,1,2,2,1,19,1,4,3,10,1,1,4,1,3,36,1,1,1,2,2,
2,2,2,1,1,8,4,1,6,1,7,1,11,2,2,1,1,1,5,1,2,1,3,2,1,3,6,1,1,3,4,3,184

"Number=8522", "Number of terms 19", "first solution numerator=112033733430", "denominator=1213606919", "+ or -1=-1"
8522=92+3,5,1,1,1,1,1,7,2,2,7,1,1,1,1,5,3,184

"Number=8523", "Number of terms 14", "first solution numerator=2490099120871", "denominator=26972449630", "+ or -
1=1"
8523=92+3,8,16,1,1,1,91,1,1,1,16,8,3,184

"Number=8524", "Number of terms 108", "first solution
numerator=75365173850255866527004865496171952497401536129770691501306988", "denominator=8162984742979
52504140607530400265506025832166830749390082639", "+ or -1=1"

8524=92+3,13,1,6,1,3,4,2,1,3,1,4,2,1,11,1,1,1,1,1,4,9,61,2,3,1,3,1,22,3,2,3,1,2,15,36,1,6,2,2,2,1,2,20,6,1,3,1,3,7,2,3,12,4
 6,12,3,2,7,3,1,3,1,6,20,2,1,2,2,2,6,1,36,15,2,1,3,2,3,22,1,3,1,3,2,61,9,4,1,1,1,1,1,11,1,2,4,1,3,1,2,4,3,1,6,1,13,3,184
 "Number=8525","Number of terms 8","first solution numerator=1958801992","denominator=21215015","+ or -1=1"
 8525=92+3,45,1,4,1,45,3,184
 "Number=8526","Number of terms 28","first solution numerator=6536878228090412","denominator=70794208511841","+
 or -1=1"
 8526=92+2,1,36,3,1,2,1,6,1,1,1,7,1,2,1,7,1,1,1,6,1,2,1,3,36,1,2,184
 "Number=8527","Number of terms 104","first solution
 numerator=430767062547552572969015935066383726101270727232072647175","denominator=466492168560279358
 2649426536441247936377534791004953612","+ or -1=1"
 8527=92+2,1,12,1,1,9,1,2,1,6,2,1,3,1,1,1,1,2,1,1,2,1,5,4,4,2,61,8,1,3,1,1,30,4,2,8,2,1,6,6,4,1,1,2,1,13,2,20,26,2,1,91,1,2,2
 6,20,2,13,1,2,1,1,4,6,6,1,2,8,2,4,30,1,1,3,1,8,61,2,4,4,5,1,2,1,1,2,1,1,1,3,1,2,6,1,2,1,9,1,1,12,1,2,184
 "Number=8528","Number of terms 14","first solution numerator=13800201388","denominator=149438269","+ or -1=1"
 8528=92+2,1,7,2,1,3,11,3,1,2,7,1,2,184
 "Number=8529","Number of terms 104","first solution
 numerator=1935487368754461982603542486562007194047746916725776","denominator=20957587313692134798276
 608131470629680418598675623","+ or -1=1"
 8529=92+2,1,5,9,1,1,5,14,36,1,6,1,2,1,1,1,1,3,4,4,2,1,1,1,1,6,1,3,2,2,1,10,1,5,22,1,11,2,1,4,16,1,1,2,1,2,1,1,1,3,1,60,1,3,1
 ,1,1,2,1,2,1,1,16,4,1,2,11,1,22,5,1,10,1,2,2,3,1,6,1,1,1,1,2,4,4,3,1,1,1,1,2,1,6,1,36,14,5,1,1,9,5,1,2,184
 "Number=8530","Number of terms 11","first solution numerator=115051006","denominator=1245707","+ or -1=1"
 8530=92+2,1,3,1,5,5,1,3,1,2,184
 "Number=8531","Number of terms 22","first solution
 numerator=386001007587820397","denominator=4179154888614214","+ or -1=1"
 8531=92+2,1,3,36,1,2,18,7,2,1,91,1,2,7,18,2,1,36,3,1,2,184
 "Number=8532","Number of terms 10","first solution numerator=42063932","denominator=455391","+ or -1=1"
 8532=92+2,1,2,2,6,2,2,1,2,184
 "Number=8533","Number of terms 38","first solution
 numerator=3131892938185940908849052","denominator=33904397781762444814591","+ or -1=1"
 8533=92+2,1,2,20,6,1,1,4,1,1,2,5,1,45,2,1,10,5,26,5,10,1,2,45,1,5,2,1,1,4,1,1,6,20,2,1,2,184
 "Number=8534","Number of terms 22","first solution numerator=7091949206624","denominator=76769603437","+ or -
 1=1"
 8534=92+2,1,1,1,2,1,2,1,3,5,92,5,3,1,2,1,2,1,1,1,2,184
 "Number=8535","Number of terms 28","first solution numerator=1122043669309163","denominator=12145293016352","+
 or -1=1"
 8535=92+2,1,1,2,12,1,4,2,1,4,1,2,1,17,1,2,1,4,1,2,4,1,12,2,1,1,2,184
 "Number=8536","Number of terms 8","first solution numerator=1788772","denominator=19361","+ or -1=1"
 8536=92+2,1,1,3,1,1,2,184
 "Number=8537","Number of terms 69","first solution
 numerator=13009364645118132983361752075502830365","denominator=140800256565791025934224382263839664"
 ,"+ or -1=-1"
 8537=92+2,1,1,9,7,1,13,2,1,22,2,2,1,4,3,1,1,3,1,2,1,2,2,1,1,10,1,25,2,16,3,4,5,1,1,5,4,3,16,2,25,1,10,1,1,2,2,1,2,1,3,1,1,3,
 4,1,2,2,22,1,2,13,1,7,9,1,1,2,184
 "Number=8538","Number of terms 6","first solution numerator=13119968","denominator=141989","+ or -1=1"
 8538=92+2,2,30,2,2,184
 "Number=8539","Number of terms 30","first solution numerator=4038523196510401","denominator=43703787409478","+
 or -1=1"
 8539=92+2,2,5,1,1,3,1,1,3,2,1,2,2,1,91,1,2,2,1,2,3,1,1,3,1,1,5,2,2,184
 "Number=8540","Number of terms 12","first solution numerator=21438047492","denominator=231983071","+ or -1=1"
 8540=92+2,2,2,1,9,46,9,1,2,2,184
 "Number=8541","Number of terms 58","first solution
 numerator=112425064518900385311223554272","denominator=1216490675959834522536709561","+ or -1=1"
 8541=92+2,2,1,1,7,2,4,1,4,3,6,1,1,6,1,5,1,45,2,1,4,1,1,1,1,2,1,3,20,3,1,2,1,1,1,1,4,1,2,45,1,5,1,6,1,1,6,3,4,1,4,2,7,1,1,2,2,
 184
 "Number=8542","Number of terms 124","first solution
 numerator=18445076977007493113009113273493188825896082885653074376913221650068","denominator=1995724
 95771764132460331388007030250597579536684720901920339382559","+ or -1=1"
 8542=92+2,2,1,2,1,10,7,61,2,9,4,3,2,1,1,1,2,20,6,3,12,1,7,1,7,6,1,2,1,1,3,2,3,1,25,1,1,1,2,1,1,9,1,2,4,2,1,1,8,4,1,2,1,30,14
 ,5,2,1,2,1,4,92,4,1,2,1,2,5,14,30,1,2,1,4,8,1,1,2,4,2,1,9,1,1,2,1,1,1,25,1,3,2,3,1,1,2,1,6,7,1,7,1,12,3,6,20,2,1,1,1,2,3,4,9,2,
 61,7,10,1,2,1,2,2,184
 "Number=8543","Number of terms 8","first solution numerator=77203183","denominator=835276","+ or -1=1"
 8543=92+2,2,1,91,1,2,2,184

"Number=8544", "Number of terms 28", "first solution numerator=4991890651475708", "denominator=54005058843149", "+ or -1=1"
8544=92+2,3,3,1,1,1,5,7,4,1,1,1,1,45,1,1,1,1,4,7,5,1,1,1,3,3,2,184
"Number=8545", "Number of terms 9", "first solution numerator=5745649", "denominator=62156", "+ or -1=-1"
8545=92+2,3,1,1,1,1,3,2,184
"Number=8546", "Number of terms 6", "first solution numerator=127677148", "denominator=1381121", "+ or -1=1"
8546=92+2,4,92,4,2,184
"Number=8547", "Number of terms 4", "first solution numerator=341048", "denominator=3689", "+ or -1=1"
8547=92+2,4,2,184
"Number=8548", "Number of terms 106", "first solution numerator=490111241098692599302192595493287809234753121924874518588", "denominator=5301056179045364361337814956555619023409323779887940769", "+ or -1=1"
8548=92+2,5,9,1,1,4,2,8,2,1,4,2,5,3,16,2,61,6,1,1,2,2,1,5,1,2,26,15,2,1,2,3,1,4,1,4,1,19,1,2,1,1,6,3,1,1,1,1,3,1,8,46,8,1,3,1,1,1,1,3,6,1,1,2,1,19,1,4,1,4,1,3,2,1,2,15,26,2,1,5,1,2,2,1,1,6,61,2,16,3,5,2,4,1,2,8,2,4,1,1,9,5,2,184
"Number=8549", "Number of terms 24", "first solution numerator=16886908216476004", "denominator=182638564222207", "+ or -1=1"
8549=92+2,5,1,7,5,6,2,2,3,1,8,2,8,1,3,2,2,6,5,7,1,5,2,184
"Number=8550", "Number of terms 8", "first solution numerator=37354592", "denominator=403981", "+ or -1=1"
8550=92+2,6,1,8,1,6,2,184
"Number=8551", "Number of terms 100", "first solution numerator=142918472766856346583287949136149982630425966191566213", "denominator=1545538804128240331034704472755940229808728907170716", "+ or -1=1"
8551=92+2,8,3,4,12,10,5,5,2,2,4,2,5,1,2,1,1,13,1,1,1,6,1,2,1,4,1,6,3,2,11,1,8,1,4,2,1,1,2,20,6,8,1,1,1,3,1,2,1,91,1,2,1,3,1,1,1,8,6,20,2,1,1,2,4,1,8,1,11,2,3,6,1,4,1,2,1,6,1,1,1,13,1,1,2,1,5,2,4,2,2,5,5,10,12,4,3,8,2,184
"Number=8552", "Number of terms 18", "first solution numerator=164745052300", "denominator=1781470087", "+ or -1=1"
8552=92+2,10,2,1,1,1,1,1,45,1,1,1,1,1,2,10,2,184
"Number=8553", "Number of terms 54", "first solution numerator=4033400347608191524458392562656", "denominator=43612611760876233230376453735", "+ or -1=1"
8553=92+2,13,1,2,1,2,3,2,22,1,2,5,1,1,1,2,4,7,2,11,10,1,3,1,4,1,60,1,4,1,3,1,10,11,2,7,4,2,1,1,1,5,2,1,22,2,3,2,1,2,1,13,2,184
"Number=8554", "Number of terms 34", "first solution numerator=13005542125713116188", "denominator=140618945606274689", "+ or -1=1"
8554=92+2,20,18,2,4,2,1,1,1,1,1,6,1,3,1,1,6,1,1,3,1,6,1,1,1,1,1,2,4,2,18,20,2,184
"Number=8555", "Number of terms 4", "first solution numerator=2525528", "denominator=27305", "+ or -1=1"
8555=92+2,36,2,184
"Number=8556", "Number of terms 2", "first solution numerator=34132", "denominator=369", "+ or -1=1"
8556=92+2,184
"Number=8557", "Number of terms 28", "first solution numerator=240626550732214940", "denominator=2601254111767807", "+ or -1=1"
8557=92+1,1,61,5,1,19,1,2,1,1,1,1,6,4,6,1,1,1,1,2,1,19,1,5,61,1,1,184
"Number=8558", "Number of terms 36", "first solution numerator=4564358375204404432", "denominator=49339369462717789", "+ or -1=1"
8558=92+1,1,25,1,13,3,1,2,2,1,1,1,1,1,3,2,2,16,2,2,3,1,1,1,1,1,2,2,1,3,13,1,25,1,1,184
"Number=8559", "Number of terms 58", "first solution numerator=8318501583745372483520138447", "denominator=89915298512014980892866616", "+ or -1=1"
8559=92+1,1,16,3,7,1,2,1,1,4,1,6,1,1,2,1,1,1,1,19,1,17,1,1,4,2,1,4,3,4,1,2,4,1,1,17,1,19,1,1,1,1,2,1,1,6,1,4,1,1,2,1,7,3,16,1,1,184
"Number=8560", "Number of terms 24", "first solution numerator=967080463981892", "denominator=10452633616039", "+ or -1=1"
8560=92+1,1,11,1,5,20,2,1,1,3,1,10,1,3,1,1,2,20,5,1,11,1,1,184
"Number=8561", "Number of terms 80", "first solution numerator=150218362213492058497265137577344958775068", "denominator=1623531705121827936405352218197680216831", "+ or -1=1"
8561=92+1,1,9,4,5,22,1,15,1,6,2,5,1,10,1,2,1,1,2,1,3,1,3,1,5,5,1,1,1,1,3,3,36,1,2,2,1,1,4,26,4,1,1,2,2,1,36,3,3,1,1,1,1,5,5,1,3,1,3,1,2,1,1,2,1,10,1,5,2,6,1,15,1,22,5,4,9,1,1,184
"Number=8562", "Number of terms 30", "first solution numerator=188304141173234096908", "denominator=2035036763822348001", "+ or -1=1"
8562=92+1,1,7,1,1,5,13,26,2,1,3,3,1,3,92,3,1,3,3,1,2,26,13,5,1,1,7,1,1,184
"Number=8563", "Number of terms 130", "first solution numerator=63622642462731481385693293718298530673007424810455604288440048717", "denominator=687541204815813155101293588499509161007717674748188323016150126", "+ or -1=1"

8563=92+1,1,6,2,1,4,1,12,2,1,1,8,4,1,1,1,2,3,2,1,1,30,3,1,9,1,1,7,1,7,1,13,2,1,6,2,3,1,16,20,1,1,61,5,1,1,2,4,1,1,1,1,3,1,3,1,25,1,1,1,5,3,3,1,91,1,3,3,5,1,1,1,25,1,3,1,3,1,1,1,1,4,2,1,1,5,61,1,1,20,16,1,3,2,6,1,2,13,1,7,1,7,1,1,9,1,3,30,1,1,2,3,2,1,1,1,4,8,1,1,2,12,1,4,1,2,6,1,1,184
"Number=8564", "Number of terms 70", "first solution
numerator=70522453025415639774217072708583547188", "denominator=762059849970573961445822974036191089", "+ or -1=1"
8564=92+1,1,5,2,7,1,1,2,3,6,11,2,2,4,9,36,1,9,1,10,1,1,1,13,1,1,2,1,1,1,1,1,2,7,46,7,2,1,1,1,1,2,1,1,13,1,1,1,10,1,9,1,36,9,4,2,2,11,6,3,2,1,1,7,2,5,1,1,184
"Number=8565", "Number of terms 38", "first solution
numerator=380749711510238452292", "denominator=4114109999450771839", "+ or -1=1"
8565=92+1,1,4,1,3,1,2,3,2,2,1,1,2,45,1,7,1,5,12,5,1,7,1,45,2,1,1,2,2,3,2,1,3,1,4,1,1,184
"Number=8566", "Number of terms 138", "first solution
numerator=68814327144596606578430396600981889189595540172206032248983394052878872", "denominator=743515168026609166427002879539876819548714223875923807174746720696989", "+ or -1=1"
8566=92+1,1,4,4,12,9,1,1,1,17,1,5,1,10,30,1,3,6,1,6,1,1,5,2,3,2,11,1,9,2,1,2,1,19,1,5,4,1,1,2,1,2,3,1,2,1,13,1,1,61,5,2,2,1,36,3,4,1,1,5,1,1,1,1,1,1,3,92,3,1,1,1,1,1,1,5,1,1,4,3,36,1,2,2,5,61,1,1,13,1,2,1,3,2,1,2,1,1,4,5,1,19,1,2,1,2,9,1,11,2,3,2,5,1,1,6,1,6,3,1,30,10,1,5,1,17,1,1,1,9,12,4,4,1,1,184
"Number=8567", "Number of terms 20", "first solution numerator=33332319538088", "denominator=360123243529", "+ or -1=1"
8567=92+1,1,3,1,4,10,1,2,8,14,8,2,1,10,4,1,3,1,1,184
"Number=8568", "Number of terms 8", "first solution numerator=2152564", "denominator=23255", "+ or -1=1"
8568=92+1,1,3,2,3,1,1,184
"Number=8569", "Number of terms 14", "first solution numerator=3905708308", "denominator=42192449", "+ or -1=1"
8569=92+1,1,3,7,1,3,4,3,1,7,3,1,1,184
"Number=8570", "Number of terms 25", "first solution numerator=35862780605926", "denominator=387394587279", "+ or -1=-1"
8570=92+1,1,2,1,6,2,2,5,1,1,3,4,4,3,1,1,5,2,2,6,1,2,1,1,184
"Number=8571", "Number of terms 20", "first solution numerator=511642516687", "denominator=5526508966", "+ or -1=1"
8571=92+1,1,2,1,1,1,3,13,1,29,1,13,3,1,1,1,2,1,1,184
"Number=8572", "Number of terms 40", "first solution
numerator=151189353709974328845860", "denominator=1632977231256490861183", "+ or -1=1"
8572=92+1,1,2,2,3,1,1,10,3,22,1,4,1,1,1,8,5,1,6,46,6,1,5,8,1,1,1,4,1,22,3,10,1,1,3,2,2,1,1,184
"Number=8573", "Number of terms 37", "first solution
numerator=16006468889872464815521", "denominator=172873777917260591478", "+ or -1=-1"
8573=92+1,1,2,3,1,4,4,3,3,1,8,1,45,2,1,1,16,4,4,16,1,1,2,45,1,8,1,3,3,4,4,1,3,2,1,1,184
"Number=8574", "Number of terms 48", "first solution
numerator=1734570043781959381361232064", "denominator=18732688102457180656357437", "+ or -1=1"
8574=92+1,1,2,9,2,1,7,2,1,2,11,1,36,8,2,1,1,3,1,2,2,6,1,60,1,6,2,2,1,3,1,1,2,8,36,1,11,2,1,2,7,1,2,9,2,1,1,184
"Number=8575", "Number of terms 52", "first solution
numerator=1643948056290231424030635583", "denominator=17752970307150878213600900", "+ or -1=1"
8575=92+1,1,1,1,30,3,1,2,1,19,1,5,2,3,3,7,9,1,1,1,1,3,5,1,2,3,2,1,5,3,1,1,1,1,9,7,3,3,2,5,1,19,1,2,1,3,30,1,1,1,1,184
"Number=8576", "Number of terms 44", "first solution
numerator=669662905239983530761692", "denominator=7231257995248801499701", "+ or -1=1"
8576=92+1,1,1,1,5,2,1,2,26,11,1,1,6,10,1,2,1,6,1,1,1,45,1,1,1,6,1,2,1,10,6,1,1,11,26,2,1,2,5,1,1,1,1,184
"Number=8577", "Number of terms 84", "first solution
numerator=84081264971279063677288686705569944210108", "denominator=907886444625978443925863180399869340801", "+ or -1=1"
8577=92+1,1,1,1,2,1,2,2,2,1,1,13,1,1,1,25,1,4,22,1,19,1,1,1,1,10,3,1,2,5,2,2,1,5,1,2,11,4,2,3,20,3,2,4,11,2,1,5,1,2,2,5,2,1,3,10,1,1,1,1,19,1,22,4,1,25,1,1,1,13,1,1,2,2,2,1,2,1,1,1,184
"Number=8578", "Number of terms 22", "first solution numerator=9747930396556", "denominator=105249344225", "+ or -1=1"
8578=92+1,1,1,1,1,1,2,5,4,3,92,3,4,5,2,1,1,1,1,1,184
"Number=8579", "Number of terms 48", "first solution
numerator=24118961822972539760683", "denominator=260399578055620644074", "+ or -1=1"
8579=92+1,1,1,1,1,6,1,3,1,1,1,5,1,2,1,13,1,1,25,1,17,1,1,3,1,1,17,1,25,1,1,13,1,2,1,5,1,1,1,3,1,6,1,1,1,1,1,184
"Number=8580", "Number of terms 10", "first solution numerator=5198948", "denominator=56127", "+ or -1=1"
8580=92+1,1,1,2,4,2,1,1,1,184
"Number=8581", "Number of terms 23", "first solution numerator=85755685741", "denominator=925750538", "+ or -1=-1"
8581=92+1,1,1,2,1,2,2,1,3,2,2,2,3,1,2,2,1,2,1,1,1,184
"Number=8582", "Number of terms 18", "first solution numerator=146063187908", "denominator=1576690751", "+ or -1=1"
8582=92+1,1,1,3,2,1,3,4,26,4,3,1,2,3,1,1,1,184

"Number=8583", "Number of terms 46", "first solution
numerator=37743141536211947328481763", "denominator=407397621752155433267944", "+ or -1=1"
8583=92+1,1,1,4,2,1,12,1,1,4,1,13,2,3,3,2,1,8,7,1,15,1,29,1,15,1,7,8,1,2,3,3,2,13,1,4,1,1,12,1,2,4,1,1,1,184
"Number=8584", "Number of terms 50", "first solution
numerator=16322764655690505127052588", "denominator=176176859664649679270839", "+ or -1=1"
8584=92+1,1,1,5,1,19,1,2,1,4,1,6,1,1,2,2,2,5,4,1,25,1,1,1,45,1,1,1,25,1,4,5,2,2,2,1,1,6,1,4,1,2,1,19,1,5,1,1,1,184
"Number=8585", "Number of terms 12", "first solution numerator=3867451288", "denominator=41740217", "+ or -1=1"
8585=92+1,1,1,9,11,2,11,9,1,1,1,184
"Number=8586", "Number of terms 14", "first solution numerator=5923923752", "denominator=63931371", "+ or -1=1"
8586=92+1,1,1,17,1,6,2,6,1,17,1,1,1,184
"Number=8587", "Number of terms 4", "first solution numerator=51337", "denominator=554", "+ or -1=1"
8587=92+1,1,1,184
"Number=8588", "Number of terms 12", "first solution numerator=137890370876", "denominator=1487948575", "+ or -1=1"
8588=92+1,2,22,1,5,46,5,1,22,2,1,184
"Number=8589", "Number of terms 18", "first solution numerator=4779586667456", "denominator=51572601543", "+ or -1=1"
8589=92+1,2,10,1,1,3,8,1,60,1,8,3,1,1,10,2,1,184
"Number=8590", "Number of terms 58", "first solution
numerator=12233861878559802177722119534039472", "denominator=131997890616933711407318810150557", "+ or -1=1"
8590=92+1,2,6,1,3,1,8,30,1,3,1,1,4,5,13,20,1,1,11,1,5,2,8,2,1,2,1,3,18,3,1,2,1,2,8,2,5,1,11,1,1,20,13,5,4,1,1,3,1,30,8,1,3,1,6,2,1,184
"Number=8591", "Number of terms 38", "first solution
numerator=1508182881238587708953", "denominator=16271670733235586236", "+ or -1=1"
8591=92+1,2,4,1,25,1,2,36,1,2,1,4,3,1,4,1,1,6,1,6,1,1,4,1,3,4,1,2,1,36,2,1,25,1,4,2,1,184
"Number=8592", "Number of terms 16", "first solution numerator=35525607412", "denominator=383260779", "+ or -1=1"
8592=92+1,2,3,1,7,3,2,3,2,3,7,1,3,2,1,184
"Number=8593", "Number of terms 57", "first solution
numerator=1874509907756586900112115462249", "denominator=20221591567903703322001065748", "+ or -1=-1"
8593=92+1,2,3,6,10,1,2,1,19,1,5,1,10,1,2,1,2,1,1,3,3,1,1,61,4,3,2,1,1,2,3,4,61,1,1,3,3,1,1,2,1,2,1,10,1,5,1,19,1,2,1,10,6,3,2,1,184
"Number=8594", "Number of terms 42", "first solution
numerator=26462417196826050971516", "denominator=285451176565803256513", "+ or -1=1"
8594=92+1,2,2,1,1,1,10,3,1,1,1,1,2,4,7,5,3,5,1,2,92,2,1,5,3,5,7,4,2,1,1,1,1,3,10,1,1,1,2,2,1,184
"Number=8595", "Number of terms 20", "first solution numerator=387013153408", "denominator=4174483849", "+ or -1=1"
8595=92+1,2,2,3,1,1,1,1,16,4,16,1,1,1,1,3,2,2,1,184
"Number=8596", "Number of terms 80", "first solution
numerator=136135564199546925671770296913106042908172", "denominator=1468329053513365849211571665366492079439", "+ or -1=1"
8596=92+1,2,1,1,61,4,5,20,2,2,2,1,2,1,6,7,3,1,2,1,1,1,1,2,2,11,5,1,8,2,3,2,1,1,3,2,1,4,3,6,3,4,1,2,3,1,1,2,3,2,8,1,5,11,2,2,1,1,1,1,2,1,3,7,6,1,2,1,2,2,2,20,5,4,61,1,1,2,1,184
"Number=8597", "Number of terms 7", "first solution numerator=428181", "denominator=4618", "+ or -1=-1"
8597=92+1,2,1,1,2,1,184
"Number=8598", "Number of terms 30", "first solution numerator=286219955114952", "denominator=30867480956509", "+ or -1=1"
8598=92+1,2,1,1,1,3,1,3,1,1,8,3,1,2,92,2,1,3,8,1,1,3,1,3,1,1,1,2,1,184
"Number=8599", "Number of terms 92", "first solution
numerator=882665965344528693713276347599381229127756553295699", "denominator=9518585307749925767467227778882252856366151349892", "+ or -1=1"
8599=92+1,2,1,2,1,1,61,4,9,1,1,20,12,3,5,1,6,36,1,17,1,1,2,1,11,1,1,1,5,1,1,9,1,3,4,1,1,1,1,1,30,3,2,6,1,91,1,6,2,3,30,1,1,1,1,1,4,3,1,9,1,1,5,1,1,1,11,1,2,1,1,17,1,36,6,1,5,3,12,20,1,1,9,4,61,1,1,2,1,2,1,184
"Number=8600", "Number of terms 20", "first solution numerator=40000565708", "denominator=431337193", "+ or -1=1"
8600=92+1,2,1,3,1,3,2,2,1,6,1,2,2,3,1,3,1,2,1,184
"Number=8601", "Number of terms 18", "first solution numerator=747081119212", "denominator=8055514559", "+ or -1=1"
8601=92+1,2,1,6,1,2,36,1,2,1,36,2,1,6,1,2,1,184
"Number=8602", "Number of terms 18", "first solution numerator=7930854595000", "denominator=85510661963", "+ or -1=1"
8602=92+1,2,1,19,1,6,5,2,10,2,5,6,1,19,1,2,1,184
"Number=8603", "Number of terms 6", "first solution numerator=7265756", "denominator=78335", "+ or -1=1"
8603=92+1,3,26,3,1,184
"Number=8604", "Number of terms 32", "first solution
numerator=14181824421282148", "denominator=152890993731519", "+ or -1=1"

8604=92+1,3,7,1,4,2,2,1,2,4,3,1,2,1,1,4,1,1,2,1,3,4,2,1,2,2,4,1,7,3,1,184
 "Number=8605","Number of terms 12","first solution numerator=918318808","denominator=9899609","+ or -1=1"
 8605=92+1,3,4,1,1,36,1,1,4,3,1,184
 "Number=8606","Number of terms 38","first solution
 numerator=67294250826313279846832","denominator=725399566485115553219","+ or -1=1"
 8606=92+1,3,3,8,7,1,17,1,2,10,1,1,2,1,5,1,2,7,14,7,2,1,5,1,2,1,1,10,2,1,17,1,7,8,3,3,1,184
 "Number=8607","Number of terms 18","first solution numerator=2468938549328","denominator=26612420631","+ or -1=1"
 8607=92+1,3,2,2,1,3,12,1,60,1,12,3,1,2,2,3,1,184
 "Number=8608","Number of terms 48","first solution
 numerator=33606494481413410958012","denominator=362219714633663367469","+ or -1=1"
 8608=92+1,3,1,1,7,1,1,20,11,1,1,4,1,1,2,1,1,1,1,3,2,1,45,1,2,3,1,1,1,1,2,1,1,1,4,1,1,11,20,1,1,7,1,1,3,1,184
 "Number=8609","Number of terms 59","first solution
 numerator=809073505707210296362702588135761","denominator=8719902438051627727523972604508","+ or -1=-1"
 8609=92+1,3,1,1,1,4,2,1,2,6,36,1,22,4,2,13,1,4,1,6,1,1,2,4,4,11,2,1,3,3,1,2,11,4,4,2,1,1,6,1,4,1,13,2,4,22,1,36,6,2,1,2,4,1,1,1,3,1,184
 "Number=8610","Number of terms 10","first solution numerator=28017688","denominator=301947","+ or -1=1"
 8610=92+1,3,1,3,4,3,1,3,1,184
 "Number=8611","Number of terms 96","first solution
 numerator=704982446865442522897290588629077197957595749075493","denominator=759716413169080607853724
 5870471100703516543170106","+ or -1=1"
 8611=92+1,3,1,8,26,2,1,1,61,3,1,3,2,1,2,8,2,6,1,19,1,3,12,8,2,1,4,1,1,1,1,1,6,3,1,36,2,1,3,1,1,1,4,1,4,2,11,1,11,2,4,1,4,1,1,1,3,1,2,36,1,1,1,1,1,4,1,2,8,12,3,1,19,1,6,2,8,2,1,2,3,1,3,61,1,1,2,26,8,1,3,1,184
 "Number=8612","Number of terms 6","first solution numerator=19893628","denominator=214369","+ or -1=1"
 8612=92+1,4,46,4,1,184
 "Number=8613","Number of terms 6","first solution numerator=2744188","denominator=29569","+ or -1=1"
 8613=92+1,4,6,4,1,184
 "Number=8614","Number of terms 90","first solution
 numerator=5835417571990890871284306173079928935323791915264","denominator=62873770444643367037145604
 887837619798624747917","+ or -1=1"
 8614=92+1,4,3,4,4,1,1,1,7,2,2,1,9,1,1,1,1,61,3,1,2,3,2,2,1,4,1,1,2,7,30,1,4,20,2,2,1,3,3,9,2,6,2,2,92,2,2,6,2,9,3,3,1,2,2,20,4,1,30,7,2,1,1,4,1,2,2,3,2,1,3,61,1,1,1,1,9,1,2,2,7,1,1,1,4,4,3,4,1,184
 "Number=8615","Number of terms 40","first solution
 numerator=1880786588581731053","denominator=20263379512066048","+ or -1=1"
 8615=92+1,4,2,6,1,2,5,1,1,1,3,2,1,1,2,1,1,3,1,17,1,3,1,1,2,1,1,2,3,1,1,1,5,2,1,6,2,4,1,184
 "Number=8616","Number of terms 28","first solution numerator=151326670188148","denominator=1630281614279","+ or -1=1"
 8616=92+1,4,1,1,1,2,2,4,4,1,1,6,1,6,1,6,1,1,4,4,2,2,1,1,1,4,1,184
 "Number=8617","Number of terms 108","first solution
 numerator=1193144158681327102279026206378974474350376003747341692","denominator=12853306768364026427
 609615994081127657062569654518399","+ or -1=1"
 8617=92+1,4,1,4,5,2,2,1,1,2,2,1,3,6,7,1,1,2,1,3,1,1,1,1,61,3,1,1,1,1,1,16,3,1,8,11,2,22,1,2,1,2,6,1,1,20,10,1,6,1,4,1,3,26,3,1,4,1,6,1,10,20,1,1,6,2,1,2,1,22,2,11,8,1,3,16,1,1,1,1,1,3,61,1,1,1,1,3,1,2,1,1,7,6,3,1,2,2,1,1,2,2,5,4,1,4,1,184
 "Number=8618","Number of terms 4","first solution numerator=102952","denominator=1109","+ or -1=1"
 8618=92+1,4,1,184
 "Number=8619","Number of terms 22","first solution numerator=92363841532208","denominator=994886521399","+ or -1=1"
 8619=92+1,5,5,7,4,3,1,1,4,1,2,1,4,1,1,3,4,7,5,5,1,184
 "Number=8620","Number of terms 28","first solution
 numerator=41707190967730468","denominator=449218163093633","+ or -1=1"
 8620=92+1,5,2,2,4,2,1,4,2,7,3,1,1,36,1,1,3,7,2,4,1,2,4,2,2,5,1,184
 "Number=8621","Number of terms 30","first solution
 numerator=25912356422761654588","denominator=279079596368039041","+ or -1=1"
 8621=92+1,5,1,1,1,3,7,6,2,45,1,25,1,1,4,1,1,25,1,45,2,6,7,3,1,1,1,5,1,184
 "Number=8622","Number of terms 36","first solution
 numerator=3098631459774716548","denominator=33370746094581439","+ or -1=1"
 8622=92+1,5,1,7,1,1,2,2,6,1,2,1,1,1,3,3,6,10,6,3,3,1,1,1,2,1,6,2,2,1,1,7,1,5,1,184
 "Number=8623","Number of terms 32","first solution
 numerator=927341794741189129","denominator=9986438701310660","+ or -1=1"
 8623=92+1,6,6,1,2,1,3,1,1,2,1,2,3,13,1,91,1,13,3,2,1,2,1,1,3,1,2,1,6,6,1,184
 "Number=8624","Number of terms 12","first solution numerator=5827292948","denominator=62749819","+ or -1=1"
 8624=92+1,6,2,3,3,11,3,3,2,6,1,184

"Number=8625", "Number of terms 40", "first solution
numerator=41787188723182381407592", "denominator=449949322929009099769", "+ or -1=1"
8625=92+1,6,1,2,1,10,1,6,1,1,16,2,1,5,3,7,8,1,2,2,1,8,7,3,5,1,2,16,1,1,6,1,10,1,2,1,6,1,184
"Number=8626", "Number of terms 74", "first solution
numerator=429088729442805410658249815601968584120372", "denominator=462000430760874205964648145532499
3589089", "+ or -1=1"
8626=92+1,7,12,3,1,6,1,2,12,1,11,2,5,1,1,20,10,3,1,2,4,5,1,25,1,2,3,2,1,1,1,5,1,1,3,2,92,2,3,1,1,5,1,1,1,2,3,2,1,25,1,5,4,2,
1,3,10,20,1,1,5,2,11,1,12,2,1,6,1,3,12,7,1,184
"Number=8627", "Number of terms 42", "first solution
numerator=6116917853266642449386045", "denominator=65857122205725881602438", "+ or -1=1"
8627=92+1,7,2,4,2,2,1,1,4,1,7,3,1,10,5,1,8,1,15,1,91,1,15,1,8,1,5,10,1,3,7,1,4,1,1,2,2,4,2,7,1,184
"Number=8628", "Number of terms 16", "first solution numerator=15186620308", "denominator=163495599", "+ or -1=1"
8628=92+1,7,1,5,1,2,1,14,1,2,1,5,1,7,1,184
"Number=8629", "Number of terms 47", "first solution
numerator=227443371180008301572199109", "denominator=2448460202652570205793702", "+ or -1=-1"
8629=92+1,8,3,2,1,1,6,3,2,2,1,1,1,61,3,2,1,3,3,1,19,1,7,7,1,19,1,3,3,1,2,3,61,1,1,1,2,2,3,6,1,1,2,3,8,1,184
"Number=8630", "Number of terms 22", "first solution numerator=473160865792", "denominator=5093348819", "+ or -1=1"
8630=92+1,8,1,3,1,1,1,2,1,1,36,1,1,2,1,1,1,3,1,8,1,184
"Number=8631", "Number of terms 8", "first solution numerator=340813348", "denominator=3668479", "+ or -1=1"
8631=92+1,9,3,20,3,9,1,184
"Number=8632", "Number of terms 26", "first solution
numerator=40491548200795628", "denominator=435821515513831", "+ or -1=1"
8632=92+1,9,1,14,1,1,2,1,4,20,2,3,3,2,20,4,1,2,1,1,14,1,9,1,184
"Number=8633", "Number of terms 40", "first solution
numerator=127628429387626829452", "denominator=1373619837975061441", "+ or -1=1"
8633=92+1,10,1,1,1,1,1,2,3,1,1,2,1,16,5,1,2,1,22,2,22,1,2,1,5,16,1,2,1,1,3,2,1,1,1,1,1,10,1,184
"Number=8634", "Number of terms 28", "first solution
numerator=44402979535406015308", "denominator=477865955224935199", "+ or -1=1"
8634=92+1,11,2,1,1,6,1,5,7,1,10,18,2,30,2,18,10,1,7,5,1,6,1,1,2,11,1,184
"Number=8635", "Number of terms 18", "first solution numerator=2924882484088", "denominator=31475834327", "+ or -
1=1"
8635=92+1,12,3,1,1,3,4,2,16,2,4,3,1,1,3,12,1,184
"Number=8636", "Number of terms 12", "first solution numerator=302023287332", "denominator=3250005631", "+ or -1=1"
8636=92+1,13,3,3,4,46,4,3,3,13,1,184
"Number=8637", "Number of terms 12", "first solution numerator=2211158208868", "denominator=23792405759", "+ or -
1=1"
8637=92+1,14,2,45,1,60,1,45,2,14,1,184
"Number=8638", "Number of terms 30", "first solution
numerator=27689869838435876", "denominator=297930053371135", "+ or -1=1"
8638=92+1,15,1,9,2,1,1,2,5,1,1,1,1,3,26,3,1,1,1,1,5,2,1,1,2,9,1,15,1,184
"Number=8639", "Number of terms 32", "first solution
numerator=33129938553881771144", "denominator=356442017695303607", "+ or -1=1"
8639=92+1,17,1,1,2,7,26,2,2,1,1,1,16,3,1,2,1,3,16,1,1,1,2,2,26,7,2,1,1,17,1,184
"Number=8640", "Number of terms 8", "first solution numerator=22022372", "denominator=236923", "+ or -1=1"
8640=92+1,19,1,1,1,19,1,184
"Number=8641", "Number of terms 123", "first solution
numerator=8510868032954198872345277244855647184316859476709709801198537049", "denominator=91557063249
366376893122641629058452211386306713920590990739208", "+ or -1=-1"
8641=92+1,22,4,11,2,1,2,5,2,3,2,2,7,3,61,1,1,1,7,12,3,1,3,1,3,1,1,6,1,7,4,1,1,1,3,2,20,4,1,1,2,36,1,3,1,3,1,5,1,1,1,1,2,
13,1,11,2,6,2,2,6,2,11,1,13,2,1,1,1,1,5,1,3,1,3,1,36,2,1,1,4,20,2,3,1,1,1,4,7,1,6,1,1,3,1,3,1,3,12,7,1,1,1,61,3,7,2,2,2,3,2,
5,2,1,2,11,4,22,1,184
"Number=8642", "Number of terms 11", "first solution numerator=643161654", "denominator=6918517", "+ or -1=-1"
8642=92+1,25,1,1,3,3,1,1,25,1,184
"Number=8643", "Number of terms 4", "first solution numerator=533077", "denominator=5734", "+ or -1=1"
8643=92+1,29,1,184
"Number=8644", "Number of terms 122", "first solution
numerator=1960122996244704780266393854343861973797593731492155713309748711468", "denominator=21082686
204871125841036249939997614858645454988147678500750165329", "+ or -1=1"
8644=92+1,36,5,7,4,5,2,1,1,5,4,1,1,2,3,3,1,13,1,1,6,2,1,2,2,2,15,12,3,61,1,1,1,11,1,2,1,2,1,1,1,2,1,16,5,1,1,2,1,5,10,1,3,
4,1,1,20,9,4,46,4,9,20,1,1,4,3,1,10,5,1,2,1,1,5,16,1,2,1,1,1,2,1,2,1,11,1,1,1,61,3,12,15,2,2,2,2,1,2,6,1,1,13,1,3,3,2,1,1,4,5,
1,1,2,5,4,7,5,36,1,184
"Number=8645", "Number of terms 6", "first solution numerator=74368568", "denominator=799847", "+ or -1=1"

8645=92+1,45,2,45,1,184
"Number=8646","Number of terms 4","first solution numerator=1066432","denominator=11469","+ or -1=1"
8646=92+1,60,1,184
"Number=8647","Number of terms 4","first solution numerator=1599787","denominator=17204","+ or -1=1"
8647=92+1,91,1,184
"Number=8648","Number of terms 2","first solution numerator=17204","denominator=185","+ or -1=1"
8648=92+1,184
"Number=8650","Number of terms 1","first solution numerator=17299","denominator=186","+ or -1=-1"
8650=93+186
"Number=8651","Number of terms 2","first solution numerator=1608993","denominator=17299","+ or -1=1"
8651=93+93,186
"Number=8652","Number of terms 2","first solution numerator=1072755","denominator=11533","+ or -1=1"
8652=93+62,186
"Number=8653","Number of terms 5","first solution numerator=74839799","denominator=804543","+ or -1=-1"
8653=93+46,1,1,46,186
"Number=8654","Number of terms 100","first solution
numerator=27564100301111849720233465877998596643041901931219291","denominator=2963025411813628134418
16794859487557037138500513547","+ or -1=1"
8654=93+37,4,1,6,1,1,1,3,1,2,12,1,13,2,1,1,2,2,2,10,1,1,7,1,1,3,3,1,3,5,4,1,5,5,6,1,25,1,2,1,1,4,1,2,1,9,18,1,1,92,1,1,18,9,
1,2,1,4,1,1,2,1,25,1,6,5,5,1,4,5,3,1,3,3,1,1,7,1,1,10,2,2,2,1,1,2,13,1,12,2,1,3,1,1,1,6,1,4,37,186
"Number=8655","Number of terms 2","first solution numerator=536517","denominator=5767","+ or -1=1"
8655=93+31,186
"Number=8656","Number of terms 74","first solution
numerator=689725824559048151885493009078557556693","denominator=741340733104339708809524657619033292
6","+ or -1=1"
8656=93+26,1,1,2,1,3,12,7,2,1,3,3,1,1,1,1,7,2,11,1,14,1,1,2,2,1,1,3,1,19,1,8,2,1,5,3,11,3,5,1,2,8,1,19,1,3,1,1,2,2,1,1,14,1,
11,2,7,1,1,1,1,3,3,1,2,7,12,3,1,2,1,1,26,186
"Number=8657","Number of terms 48","first solution
numerator=10271958290726035929130083655","denominator=110400118237175872035071763","+ or -1=1"
8657=93+23,3,1,10,1,7,5,1,2,4,1,2,10,1,1,2,3,1,13,1,1,5,2,16,2,5,1,1,13,1,3,2,1,1,10,2,1,4,2,1,5,7,1,10,1,3,23,186
"Number=8658","Number of terms 8","first solution numerator=1375987173","denominator=14787869","+ or -1=1"
8658=93+20,1,2,20,2,1,20,186
"Number=8659","Number of terms 72","first solution
numerator=8275178111238712130397841066574996187","denominator=88929014651715801104116588267074809","+
or -1=1"
8659=93+18,1,1,1,1,6,1,5,2,1,61,2,1,5,1,1,6,1,1,1,1,1,2,4,20,2,4,1,1,5,2,4,1,6,13,6,1,4,2,5,1,1,4,2,20,4,2,1,1,1,1,1,6,1,
1,5,1,2,61,1,2,5,1,6,1,1,1,1,18,186
"Number=8660","Number of terms 26","first solution
numerator=22786836430507466557","denominator=244864084114958631","+ or -1=1"
8660=93+16,1,10,1,2,4,5,11,2,3,1,3,46,3,1,3,2,11,5,4,2,1,10,1,16,186
"Number=8661","Number of terms 10","first solution numerator=2233936406847","denominator=24004175131","+ or -
1=1"
8661=93+15,1,1,46,62,46,1,1,15,186
"Number=8662","Number of terms 50","first solution
numerator=17207822397891314106807383825403","denominator=184891448704094032466626216309","+ or -1=1"
8662=93+14,3,5,6,1,2,2,2,8,20,1,1,3,2,4,2,1,61,2,1,4,9,1,1,2,1,1,9,4,1,2,61,1,2,4,2,3,1,1,20,8,2,2,2,1,6,5,3,14,186
"Number=8663","Number of terms 32","first solution
numerator=266469227541680008507","denominator=2862944346658305849","+ or -1=1"
8663=93+13,3,2,3,2,1,2,2,5,1,1,2,1,1,26,93,26,1,1,2,1,1,5,2,2,1,2,3,2,3,13,186
"Number=8664","Number of terms 10","first solution numerator=84915103641","denominator=912274892","+ or -1=1"
8664=93+12,2,2,7,23,7,2,2,12,186
"Number=8665","Number of terms 51","first solution
numerator=157291326757959831250217041","denominator=1689742362770824926767349","+ or -1=-1"
8665=93+11,1,1,1,2,2,1,1,7,5,1,6,1,11,1,1,5,1,8,1,19,1,3,1,2,2,1,3,1,19,1,8,1,5,1,1,11,1,6,1,5,7,1,1,2,2,1,1,1,11,186
"Number=8666","Number of terms 40","first solution
numerator=39288805307903704458813","denominator=422045700802568881039","+ or -1=1"
8666=93+10,1,17,1,2,2,3,1,1,6,1,7,1,1,2,7,1,2,3,26,3,2,1,7,2,1,1,7,1,6,1,1,3,2,2,1,17,1,10,186
"Number=8667","Number of terms 10","first solution numerator=662710090443","denominator=7118511401","+ or -1=1"
8667=93+10,2,1,20,93,20,1,2,10,186
"Number=8668","Number of terms 64","first solution
numerator=736894807299442833780103514672889459","denominator=7914911165737944484101972396541795","+ or
-1=1"

8668=93+9,1,3,1,6,1,25,1,2,1,2,4,1,4,4,1,1,3,4,20,2,5,6,2,7,3,2,1,1,1,3,46,3,1,1,1,2,3,7,2,6,5,2,20,4,3,1,1,4,4,1,4,2,1,2,1,2,5,1,6,1,3,1,9,186
"Number=8669","Number of terms 29","first solution numerator=409678068250883","denominator=4400056098251","+ or -1=-1"
8669=93+9,3,3,1,1,1,3,1,1,2,5,1,1,1,1,1,5,2,1,1,3,1,1,1,3,3,9,186
"Number=8670","Number of terms 18","first solution numerator=5022581630973","denominator=53940808945","+ or -1=1"
8670=93+8,1,6,3,1,1,1,9,6,9,1,1,1,3,6,1,8,186
"Number=8671","Number of terms 16","first solution numerator=447423501423","denominator=4804898291","+ or -1=1"
8671=93+8,2,5,1,2,1,4,6,4,1,2,1,5,2,8,186
"Number=8672","Number of terms 8","first solution numerator=799062563","denominator=8580669","+ or -1=1"
8672=93+8,10,1,4,1,10,8,186
"Number=8673","Number of terms 34","first solution numerator=181095563912000127","denominator=1944568018619819","+ or -1=1"
8673=93+7,1,3,11,2,1,1,1,1,3,5,2,1,2,1,1,2,1,1,2,1,2,5,3,1,1,1,1,2,11,3,1,7,186
"Number=8674","Number of terms 84","first solution numerator=419987515844575886415836493784739159280601652571","denominator=4509482150689261249736909138240043488274571997","+ or -1=1"
8674=93+7,2,4,13,12,2,1,11,1,2,1,7,2,1,4,1,3,1,19,1,9,2,1,1,10,2,1,3,2,1,2,5,1,5,6,26,2,4,3,1,1,92,1,1,3,4,2,26,6,5,1,5,2,1,2,3,1,2,10,1,1,2,9,1,19,1,3,1,4,1,2,7,1,2,1,11,1,2,12,13,4,2,7,186
"Number=8675","Number of terms 34","first solution numerator=196650964855954085493","denominator=2111355383101004503","+ or -1=1"
8675=93+7,6,3,1,1,3,2,12,1,6,1,1,9,3,1,2,3,2,1,3,9,1,1,6,1,12,2,3,1,1,3,6,7,186
"Number=8676","Number of terms 34","first solution numerator=1877299533295607757","denominator=20154582235192549","+ or -1=1"
8676=93+6,1,8,2,5,2,1,6,1,3,3,1,2,2,1,1,4,1,1,2,2,1,3,3,1,6,1,2,5,2,8,1,6,186
"Number=8677","Number of terms 117","first solution numerator=7993404461502744802103055824009714155817106102521443932455579","denominator=85811795644057487858452898575516345593095102638899622793163","+ or -1=-1"
8677=93+6,1,1,1,5,2,1,3,1,1,4,1,1,1,1,2,6,1,1,2,1,1,7,1,1,8,2,1,14,1,5,2,20,4,5,2,1,1,26,46,1,1,6,6,1,2,1,16,5,8,1,2,15,5,1,1,2,1,1,1,1,2,1,1,5,15,2,1,8,5,16,1,2,1,6,6,1,1,46,26,1,1,2,5,4,20,2,5,1,14,1,2,8,1,1,7,1,1,2,1,6,1,2,1,1,1,1,4,1,1,3,1,2,5,1,1,1,6,186
"Number=8678","Number of terms 34","first solution numerator=8830263757727568789","denominator=94790290261179635","+ or -1=1"
8678=93+6,2,2,1,1,2,5,10,1,3,2,2,1,2,1,1,92,1,1,2,1,2,2,3,1,10,5,2,1,1,2,2,6,186
"Number=8679","Number of terms 20","first solution numerator=1510837504941","denominator=16217462897","+ or -1=1"
8679=93+6,4,1,6,1,1,1,4,1,4,1,4,1,1,1,6,1,4,6,186
"Number=8680","Number of terms 2","first solution numerator=104067","denominator=1117","+ or -1=1"
8680=93+6,186
"Number=8681","Number of terms 83","first solution numerator=30084084799989998604249396073503035086621501","denominator=322888015710098904720827871008264224758593","+ or -1=-1"
8681=93+5,1,4,2,26,5,1,36,2,3,3,4,2,1,4,1,1,1,2,1,2,7,11,1,1,22,1,3,2,1,1,1,13,1,2,2,1,1,9,4,1,1,4,9,1,1,2,2,1,13,1,1,1,2,3,1,22,1,1,11,7,2,1,2,1,1,1,4,1,2,4,3,3,2,36,1,5,26,2,4,1,5,186
"Number=8682","Number of terms 38","first solution numerator=131132639948082255117","denominator=1407346099241130439","+ or -1=1"
8682=93+5,1,1,1,3,1,3,1,3,5,1,2,1,25,1,7,1,1,30,1,1,7,1,25,1,2,1,5,3,1,3,1,3,1,1,1,5,186
"Number=8683","Number of terms 10","first solution numerator=2250510117","denominator=24151609","+ or -1=1"
8683=93+5,2,9,1,8,1,9,2,5,186
"Number=8684","Number of terms 64","first solution numerator=40800681359245375399426259043","denominator=437832008573273857946660401","+ or -1=1"
8684=93+5,3,7,1,3,1,3,1,1,5,1,6,1,1,1,1,4,1,2,1,1,3,4,2,1,1,1,2,1,2,3,46,3,2,1,2,1,1,1,2,4,3,1,1,2,1,4,1,1,1,1,6,1,5,1,1,3,1,3,1,7,3,5,186
"Number=8685","Number of terms 28","first solution numerator=74248738109159301573","denominator=796717149656999273","+ or -1=1"
8685=93+5,5,1,4,2,1,20,46,1,1,4,1,2,20,2,1,4,1,1,46,20,1,2,4,1,5,5,186
"Number=8686","Number of terms 44","first solution numerator=19923133631257051821500345253","denominator=213770481481991203312303819","+ or -1=1"
8686=93+5,30,1,6,2,20,4,10,1,2,1,1,5,1,1,1,3,2,36,1,5,4,5,1,36,2,3,1,1,1,5,1,1,2,1,10,4,20,2,6,1,30,5,186
"Number=8687","Number of terms 8","first solution numerator=3883749305","denominator=41669307","+ or -1=1"
8687=93+4,1,9,93,9,1,4,186

"Number=8688", "Number of terms 10", "first solution numerator=124636869", "denominator=1337170", "+ or -1=1"
8688=93+4,1,3,2,3,2,3,1,4,186

"Number=8689", "Number of terms 25", "first solution
numerator=115069777048713053", "denominator=1234458154965561", "+ or -1=-1"
8689=93+4,1,1,1,9,5,1,10,7,1,2,12,12,2,1,7,10,1,5,9,1,1,1,4,186

"Number=8690", "Number of terms 10", "first solution numerator=102420907", "denominator=1098699", "+ or -1=1"
8690=93+4,1,1,5,2,5,1,1,4,186

"Number=8691", "Number of terms 58", "first solution
numerator=202533982758021777929441437445223", "denominator=2172516222508912746029613049109", "+ or -1=1"
8691=93+4,2,3,3,1,1,16,2,1,1,1,11,1,4,2,2,5,1,4,5,8,3,1,1,6,1,8,93,8,1,6,1,1,3,8,5,4,1,5,2,2,4,1,11,1,1,1,1,2,16,1,1,3,3,2,
4,186

"Number=8692", "Number of terms 6", "first solution numerator=136781565", "denominator=1467127", "+ or -1=1"
8692=93+4,3,46,3,4,186

"Number=8693", "Number of terms 39", "first solution
numerator=247778925889262588392699", "denominator=2657538262874102744443", "+ or -1=-1"
8693=93+4,4,3,2,1,5,1,2,1,2,1,3,1,1,46,16,1,13,2,2,13,1,16,46,1,1,3,1,2,1,2,1,5,1,2,3,4,4,186

"Number=8694", "Number of terms 20", "first solution
numerator=141617724091211307", "denominator=1518825194689549", "+ or -1=1"
8694=93+4,7,4,1,3,2,1,20,37,4,37,20,1,2,3,1,4,7,4,186

"Number=8695", "Number of terms 32", "first solution
numerator=1042436964477707822343", "denominator=11179310271119260901", "+ or -1=1"
8695=93+4,20,2,8,2,1,1,4,1,8,16,1,5,3,1,1,1,3,5,1,16,8,1,4,1,1,2,8,2,20,4,186

"Number=8696", "Number of terms 44", "first solution
numerator=1251665879770194663444580003", "denominator=13422352744384092674857119", "+ or -1=1"
8696=93+3,1,25,1,8,2,1,3,7,1,5,7,3,2,4,4,3,10,1,1,1,22,1,1,1,10,3,4,4,2,3,7,5,1,7,3,1,2,8,1,25,1,3,186

"Number=8697", "Number of terms 22", "first solution numerator=234186608116095", "denominator=2511176979403", "+ or
-1=1"
8697=93+3,1,7,2,1,3,1,1,1,11,62,11,1,1,1,3,1,2,7,1,3,186

"Number=8698", "Number of terms 55", "first solution
numerator=11584150814277792708688061554651", "denominator=124209410698753506186971443782", "+ or -1=-1"
8698=93+3,1,4,30,1,7,7,20,1,1,2,2,4,2,1,2,1,3,4,5,1,3,1,1,1,1,26,26,1,1,1,1,3,1,5,4,3,1,2,1,2,4,2,2,1,1,20,7,7,1,30,4,1,3,18
6

"Number=8699", "Number of terms 78", "first solution
numerator=37626214587169588441988678499974723032209", "denominator=4034185486143434695672652038467072
04163", "+ or -1=1"
8699=93+3,1,2,1,1,1,3,1,2,2,1,1,1,5,1,4,16,1,3,37,18,1,1,1,2,8,9,1,2,3,5,1,2,1,1,4,2,7,93,7,2,4,1,1,2,1,5,3,2,1,9,8,2,1,1,1,1
8,37,3,1,16,4,1,5,1,1,1,2,2,1,3,1,1,1,2,1,3,186

"Number=8700", "Number of terms 16", "first solution numerator=2866939975443", "denominator=30736822843", "+ or -
1=1"
8700=93+3,1,1,1,7,7,3,46,3,7,7,1,1,1,3,186

"Number=8701", "Number of terms 30", "first solution
numerator=1130725638692215469283", "denominator=12121954663000796479", "+ or -1=1"
8701=93+3,1,1,2,1,1,6,12,3,1,1,46,14,3,26,3,14,46,1,1,3,12,6,1,1,2,1,1,3,186

"Number=8702", "Number of terms 32", "first solution
numerator=123041880298012388757", "denominator=1318995821772102851", "+ or -1=1"
8702=93+3,1,1,16,2,1,1,3,4,1,3,4,13,10,1,8,1,10,13,4,3,1,4,3,1,1,2,16,1,1,3,186

"Number=8703", "Number of terms 36", "first solution
numerator=866160819628704913497", "denominator=9284618060851626011", "+ or -1=1"
8703=93+3,2,4,2,12,1,7,5,2,1,3,3,1,1,6,2,1,9,1,2,6,1,1,3,3,1,2,5,7,1,12,2,4,2,3,186

"Number=8704", "Number of terms 28", "first solution
numerator=53610121433460573", "denominator=574628748447286", "+ or -1=1"
8704=93+3,2,1,1,2,1,1,11,12,2,1,4,1,45,1,4,1,2,12,11,1,1,2,1,1,2,3,186

"Number=8705", "Number of terms 14", "first solution numerator=168065495433", "denominator=1801333693", "+ or -1=1"
8705=93+3,3,16,1,1,1,36,1,1,1,16,3,3,186

"Number=8706", "Number of terms 62", "first solution
numerator=12666460445085371092260929357973", "denominator=135751907217623207057899966709", "+ or -1=1"
8706=93+3,3,1,2,1,1,1,1,11,1,4,1,1,3,5,2,1,2,7,10,1,5,3,4,2,7,1,1,1,92,1,1,1,7,2,4,3,5,1,10,7,2,1,2,5,3,1,1,4,1,11,1,1,1,1,
1,2,1,3,3,186

"Number=8707", "Number of terms 14", "first solution numerator=752318913933", "denominator=8062462511", "+ or -1=1"
8707=93+3,4,1,2,2,6,93,6,2,2,1,4,3,186

"Number=8708", "Number of terms 4", "first solution numerator=1043187", "denominator=11179", "+ or -1=1"
8708=93+3,6,3,186

"Number=8709", "Number of terms 108", "first solution
numerator=1343493056741371683797414670830301302384367251372679577262571", "denominator=14396313021984
801790111939528794533873436807155771547640967", "+ or -1=1"
8709=93+3,9,2,26,5,3,2,1,1,3,1,3,37,15,1,1,8,1,4,2,3,1,1,13,1,3,1,5,1,6,1,1,1,1,2,1,1,46,12,2,2,1,2,6,3,2,1,2,1,8,6,3,9,62,9
,3,6,8,1,2,1,2,3,6,2,1,2,2,12,46,1,1,2,1,1,1,1,6,1,5,1,3,1,13,1,1,3,2,4,1,8,1,1,15,37,3,1,3,1,1,2,3,5,26,2,9,3,186
"Number=8710", "Number of terms 4", "first solution numerator=2921427", "denominator=31303", "+ or -1=1"
8710=93+3,18,3,186
"Number=8711", "Number of terms 2", "first solution numerator=52173", "denominator=559", "+ or -1=1"
8711=93+3,186
"Number=8712", "Number of terms 6", "first solution numerator=3652413", "denominator=39131", "+ or -1=1"
8712=93+2,1,22,1,2,186
"Number=8713", "Number of terms 33", "first solution
numerator=134169146645860265633", "denominator=1437370742263399125", "+ or -1=-1"
8713=93+2,1,10,3,5,1,1,22,1,3,1,4,1,6,11,1,1,11,6,1,4,1,3,1,22,1,1,5,3,10,1,2,186
"Number=8714", "Number of terms 19", "first solution numerator=17870565962803", "denominator=191438608586", "+ or -
1=-1"
8714=93+2,1,6,1,1,18,7,2,2,2,7,18,1,1,6,1,2,186
"Number=8715", "Number of terms 6", "first solution numerator=835053", "denominator=8945", "+ or -1=1"
8715=93+2,1,4,1,2,186
"Number=8716", "Number of terms 160", "first solution
numerator=21576761877400800873930645483035057507230186977844701084168358870802056801259474038467", "
denominator=231114747012400408701459549566656165412665870853963379009400778008456116360103647529", "
+ or -1=1"
8716=93+2,1,3,1,1,2,1,3,2,3,12,6,2,1,3,1,61,2,4,1,5,4,1,6,1,36,2,8,2,1,1,20,6,1,1,1,1,2,2,22,1,11,2,26,5,6,1,2,1,1,6,1,8,2
,7,3,3,1,4,1,8,15,2,4,5,2,3,2,1,4,1,1,1,3,3,16,1,2,46,2,1,16,3,3,1,1,1,4,1,2,3,2,5,4,2,15,8,1,4,1,3,3,7,2,8,1,6,1,1,2,1,6,5,26,
2,11,1,22,2,2,1,1,1,1,1,6,20,1,1,2,8,2,36,1,6,1,4,5,1,4,2,61,1,3,1,2,6,12,3,2,3,1,2,1,1,3,1,2,186
"Number=8717", "Number of terms 16", "first solution numerator=219667686815", "denominator=2352787227", "+ or -1=1"
8717=93+2,1,2,1,5,1,16,8,16,1,5,1,2,1,2,186
"Number=8718", "Number of terms 16", "first solution numerator=4882049033757", "denominator=52286997599", "+ or -
1=1"
8718=93+2,1,2,2,1,9,8,62,8,9,1,2,2,1,2,186
"Number=8719", "Number of terms 196", "first solution
numerator=470114646977386029933976945144143158988555140693836531493627573187007049666136390809122
11786669321", "denominator=5034663435661605572790622519115827690983069276696650472825617826561672397
10466752976903351984587", "+ or -1=1"
8719=93+2,1,1,1,26,18,1,1,1,3,6,1,1,1,4,7,3,1,11,1,2,4,9,1,1,2,30,1,2,1,2,3,1,3,1,2,12,10,1,9,2,6,1,2,2,2,3,1,1,3,1,1,2,2,2,
13,1,19,1,4,1,1,5,1,2,8,1,1,5,2,61,1,3,1,4,8,1,2,5,1,7,3,1,1,1,1,4,1,2,1,1,1,3,37,13,3,5,93,5,3,13,37,3,1,1,1,2,1,4,1,1,1,1,3,
7,1,5,2,1,8,4,1,3,1,61,2,5,1,1,8,2,1,5,1,1,4,1,19,1,13,2,2,2,1,1,3,1,1,3,2,2,2,1,6,2,9,1,10,12,2,1,3,1,3,2,1,2,1,30,2,1,1,9,4,2
,1,11,1,3,7,4,1,1,1,6,3,1,1,1,18,26,1,1,1,2,186
"Number=8720", "Number of terms 6", "first solution numerator=365493", "denominator=3914", "+ or -1=1"
8720=93+2,1,1,1,2,186
"Number=8721", "Number of terms 40", "first solution
numerator=1870818963803804459354583", "denominator=20033121282599738812771", "+ or -1=1"
8721=93+2,1,1,2,3,7,5,1,2,3,23,20,1,2,2,3,1,10,1,8,1,10,1,3,2,2,1,20,23,3,2,1,5,7,3,2,1,1,2,186
"Number=8722", "Number of terms 36", "first solution
numerator=9796740275618973", "denominator=104899532649121", "+ or -1=1"
8722=93+2,1,1,4,5,3,1,1,1,1,2,1,1,1,9,1,2,1,9,1,1,1,2,1,1,1,1,1,3,5,4,1,1,2,186
"Number=8723", "Number of terms 16", "first solution numerator=10537428501", "denominator=112824055", "+ or -1=1"
8723=93+2,1,1,12,1,2,1,7,1,2,1,12,1,1,2,186
"Number=8724", "Number of terms 54", "first solution
numerator=1214060237079961695978666548771571", "denominator=12998175811325561990452761466597", "+ or -
1=1"
8724=93+2,2,16,1,1,2,1,1,4,1,3,14,9,3,1,2,2,1,4,11,2,6,5,5,2,7,62,7,2,5,5,6,2,11,4,1,2,2,1,3,9,14,3,1,4,1,1,2,1,1,16,2,2,18
6
"Number=8725", "Number of terms 18", "first solution numerator=31623732393", "denominator=338555917", "+ or -1=1"
8725=93+2,2,4,1,3,1,2,1,6,1,2,1,3,1,4,2,2,186
"Number=8726", "Number of terms 102", "first solution
numerator=124172043400294981189335870188394134977870800084774813", "denominator=132927924451636090756
9711976496876279141604683092639", "+ or -1=1"
8726=93+2,2,2,1,1,1,26,16,1,17,1,2,1,6,2,3,1,1,2,9,2,3,1,6,1,2,3,2,1,1,2,1,4,5,7,1,13,2,36,1,7,1,1,12,1,4,2,2,2,1,92,1,2,2,2
,4,1,12,1,1,7,1,36,2,13,1,7,5,4,1,2,1,1,2,3,2,1,6,1,3,2,9,2,1,1,3,2,6,1,2,1,17,1,16,26,1,1,1,2,2,2,186

"Number=8727", "Number of terms 30", "first solution
numerator=3604618739578533855", "denominator=38585741296335517", "+ or -1=1"
8727=93+2,2,1,1,3,2,1,1,4,3,16,1,2,14,31,14,2,1,16,3,4,1,1,2,3,1,1,2,2,186
"Number=8728", "Number of terms 50", "first solution
numerator=3936396717524992771185273", "denominator=42134853883080835369844", "+ or -1=1"
8728=93+2,2,1,3,1,1,7,4,2,2,1,4,1,19,1,14,1,1,1,1,1,1,5,23,5,1,1,1,1,1,1,14,1,19,1,4,1,2,2,4,7,1,1,3,1,2,2,186
"Number=8729", "Number of terms 30", "first solution
numerator=156399642451443848851", "denominator=1673992504778120367", "+ or -1=1"
8729=93+2,3,37,11,1,1,1,6,1,4,2,7,1,2,26,2,1,7,2,4,1,6,1,1,1,11,37,3,2,186
"Number=8730", "Number of terms 26", "first solution numerator=40157059138707", "denominator=429788487721", "+ or -1=1"
8730=93+2,3,3,5,1,2,1,1,1,1,1,2,20,2,1,1,1,1,1,2,1,5,3,3,2,186
"Number=8731", "Number of terms 46", "first solution
numerator=12434877861436614698185473", "denominator=133079000303239393841459", "+ or -1=1"
8731=93+2,3,1,1,1,8,3,1,6,6,12,3,2,1,1,1,3,1,4,1,1,4,93,4,1,1,4,1,3,1,1,1,2,3,12,6,6,1,3,8,1,1,1,3,2,186
"Number=8732", "Number of terms 20", "first solution numerator=457265264004435", "denominator=4893407103563", "+ or -1=1"
8732=93+2,4,16,1,3,3,3,1,2,46,2,1,3,3,3,1,16,4,2,186
"Number=8733", "Number of terms 38", "first solution
numerator=1685036440236432137937", "denominator=18031321924824449429", "+ or -1=1"
8733=93+2,4,1,1,4,4,7,1,8,46,1,1,1,1,2,1,1,3,4,3,1,1,2,1,1,1,1,46,8,1,7,4,4,1,1,4,2,186
"Number=8734", "Number of terms 60", "first solution
numerator=135773386021773887100578022461133", "denominator=1452807439530956802207105323831", "+ or -1=1"
8734=93+2,5,6,20,1,1,1,1,5,1,5,2,1,1,1,1,1,1,6,1,6,18,1,1,4,1,61,2,16,2,61,1,4,1,1,18,6,1,6,1,1,1,1,1,1,2,5,1,5,1,1,1,1,20,6,5,2,186
"Number=8735", "Number of terms 8", "first solution numerator=55051557", "denominator=589031", "+ or -1=1"
8735=93+2,5,1,17,1,5,2,186
"Number=8736", "Number of terms 8", "first solution numerator=183259533", "denominator=1960696", "+ or -1=1"
8736=93+2,6,1,45,1,6,2,186
"Number=8737", "Number of terms 121", "first solution
numerator=8225654865082470158557559328654708386299906266251461663727659667629", "denominator=88001346119184310401007367431793954313228440551791621045043603737", "+ or -1=-1"
8737=93+2,8,2,2,11,3,1,1,2,1,2,2,4,2,1,2,3,1,1,1,1,6,3,5,2,1,7,9,1,2,2,3,2,7,2,1,4,1,61,2,26,4,1,3,10,1,2,1,3,14,8,1,4,1,19,1,16,23,3,4,4,3,23,16,1,19,1,4,1,8,14,3,1,2,1,10,3,1,4,26,2,61,1,4,1,2,7,2,3,2,2,1,9,7,1,2,5,3,6,1,1,1,1,3,2,1,2,4,2,2,1,2,1,1,3,11,2,2,8,2,186
"Number=8738", "Number of terms 4", "first solution numerator=766981", "denominator=8205", "+ or -1=1"
8738=93+2,10,2,186
"Number=8739", "Number of terms 26", "first solution numerator=2327267050450959", "denominator=24895184609533", "+ or -1=1"
8739=93+2,13,1,7,1,1,3,4,1,3,2,1,9,1,2,3,1,4,3,1,1,7,1,13,2,186
"Number=8740", "Number of terms 34", "first solution
numerator=466498153397251587", "denominator=4989927235211497", "+ or -1=1"
8740=93+2,20,3,1,1,1,1,1,2,3,3,1,1,11,1,8,1,11,1,1,3,3,2,1,1,1,1,1,1,3,20,2,186
"Number=8741", "Number of terms 57", "first solution
numerator=1834395463782655769367110730811", "denominator=19620605585581382517123333163", "+ or -1=-1"
8741=93+2,36,1,8,1,6,1,1,2,1,1,1,2,1,8,1,1,1,1,1,46,8,9,4,2,4,1,1,1,1,4,2,4,9,8,46,1,1,1,1,1,8,1,2,1,1,1,2,1,1,6,1,8,1,36,2,186
"Number=8742", "Number of terms 2", "first solution numerator=34875", "denominator=373", "+ or -1=1"
8742=93+2,186
"Number=8743", "Number of terms 48", "first solution
numerator=36931934051689219936505417517", "denominator=394977004848033839461842191", "+ or -1=1"
8743=93+1,1,61,1,5,20,1,1,1,1,2,1,6,4,1,9,1,1,2,2,30,1,3,93,3,1,30,2,2,1,1,9,1,4,6,1,2,1,1,1,1,20,5,1,61,1,1,186
"Number=8744", "Number of terms 38", "first solution
numerator=45525570509799560018783", "denominator=486855771132512428806", "+ or -1=1"
8744=93+1,1,26,4,1,1,1,3,5,1,3,7,4,1,1,6,7,1,45,1,7,6,1,1,4,7,3,1,5,3,1,1,1,4,26,1,1,186
"Number=8745", "Number of terms 6", "first solution numerator=1186047", "denominator=12683", "+ or -1=1"
8745=93+1,1,16,1,1,186
"Number=8746", "Number of terms 87", "first solution
numerator=1966353874478958085144726058326274043761340611", "denominator=21026013636652791102295040181693215778769038", "+ or -1=-1"
8746=93+1,1,11,1,30,3,1,17,1,19,1,5,12,3,3,7,5,1,1,7,1,1,2,2,1,7,1,3,1,10,4,1,4,1,6,2,1,2,1,2,1,1,4,4,1,1,2,1,2,1,2,6,1,4,1,4,10,1,3,1,7,1,2,2,1,1,7,1,1,5,7,3,3,12,5,1,19,1,17,1,3,30,1,11,1,1,186

"Number=8747", "Number of terms 38", "first solution
numerator=2983921358056675564911723", "denominator=31904931002560232386121", "+ or -1=1"
8747=93+1,1,9,2,1,10,3,13,26,1,1,1,4,1,5,4,1,3,93,3,1,4,5,1,4,1,1,1,26,13,3,10,1,2,9,1,1,186

"Number=8748", "Number of terms 68", "first solution
numerator=715958736092489226474687883646883", "denominator=7654795722438201601357502461441", "+ or -1=1"
8748=93+1,1,7,1,1,1,2,1,1,13,1,4,3,1,3,2,22,1,16,20,1,2,1,1,1,4,2,2,1,1,1,1,2,46,2,1,1,1,1,2,2,4,1,1,1,2,1,20,16,1,22,2,3,1,3,4,1,13,1,1,2,1,1,1,7,1,1,186

"Number=8749", "Number of terms 22", "first solution numerator=965111069493261", "denominator=10318060940977", "+ or -1=1"
8749=93+1,1,6,2,2,1,14,1,7,5,14,5,7,1,14,1,2,2,6,1,1,186

"Number=8750", "Number of terms 26", "first solution
numerator=54465852729506157", "denominator=582264457692281", "+ or -1=1"
8750=93+1,1,5,1,1,6,1,16,7,7,2,1,12,1,2,7,7,16,1,6,1,1,5,1,1,186

"Number=8751", "Number of terms 66", "first solution
numerator=21370456588884000497125383136887", "denominator=228446737000923376834750136011", "+ or -1=1"
8751=93+1,1,4,1,5,2,2,1,1,3,1,6,1,2,2,1,4,1,1,1,4,3,1,1,1,1,12,1,3,18,2,5,62,5,2,18,3,1,12,1,1,1,1,3,4,1,1,1,4,1,2,2,1,6,1,3,1,1,2,2,5,1,4,1,1,186

"Number=8752", "Number of terms 64", "first solution
numerator=9572684955022689688283805367227", "denominator=102324613207286384523830449396", "+ or -1=1"
8752=93+1,1,4,3,2,1,1,1,14,1,25,1,3,1,5,20,1,1,1,1,1,3,3,1,1,5,2,7,1,2,11,2,1,7,2,5,1,1,3,3,1,1,1,1,1,20,5,1,3,1,25,1,14,1,1,1,2,3,4,1,1,186

"Number=8753", "Number of terms 45", "first solution
numerator=99096604739461501890982981", "denominator=1059205703519492902976513", "+ or -1=1"
8753=93+1,1,3,1,5,1,2,14,23,3,7,1,4,5,1,1,1,3,1,10,1,10,10,1,10,1,3,1,1,1,5,4,1,7,3,23,14,2,1,5,1,3,1,1,186

"Number=8754", "Number of terms 70", "first solution
numerator=2258161943104613824638691258851501", "denominator=24135250615756113504395387626217", "+ or -1=1"
8754=93+1,1,3,2,12,26,1,1,1,6,1,4,1,1,1,2,1,3,10,1,2,1,4,1,12,1,1,5,1,2,1,1,3,1,92,1,3,1,1,2,1,5,1,1,12,1,4,1,2,1,10,3,1,2,1,1,1,4,1,6,1,1,1,26,12,2,3,1,1,186

"Number=8755", "Number of terms 14", "first solution numerator=14645467113", "denominator=156521915", "+ or -1=1"
8755=93+1,1,3,5,1,19,1,19,1,5,3,1,1,186

"Number=8756", "Number of terms 38", "first solution
numerator=130841178121311753507", "denominator=1398271705033702049", "+ or -1=1"
8756=93+1,1,2,1,9,7,2,1,1,1,1,2,1,10,1,36,1,1,16,1,1,36,1,10,1,2,1,1,1,1,2,7,9,1,2,1,1,186

"Number=8757", "Number of terms 12", "first solution numerator=168522303", "denominator=1800859", "+ or -1=1"
8757=93+1,1,2,1,2,26,2,1,2,1,1,186

"Number=8758", "Number of terms 64", "first solution
numerator=146255438931738138116685904434267", "denominator=1562822140059768227119385990491", "+ or -1=1"
8758=93+1,1,2,2,7,1,2,1,1,2,2,4,26,1,1,20,3,2,13,1,30,3,1,3,1,2,2,1,1,1,1,2,1,1,1,1,2,2,1,3,1,3,30,1,13,2,3,20,1,1,26,4,2,2,1,1,2,1,7,2,2,1,1,186

"Number=8759", "Number of terms 58", "first solution
numerator=91558577984649545274620364113", "denominator=978299374312624094301818541", "+ or -1=1"
8759=93+1,1,2,3,2,2,1,1,1,2,1,1,2,10,1,1,1,1,1,6,1,6,3,37,8,2,12,1,8,1,12,2,8,37,3,6,1,6,1,1,1,1,1,10,2,1,1,2,1,1,1,2,2,3,2,1,1,186

"Number=8760", "Number of terms 8", "first solution numerator=3405543", "denominator=36386", "+ or -1=1"
8760=93+1,1,2,7,2,1,1,186

"Number=8761", "Number of terms 5", "first solution numerator=87329", "denominator=933", "+ or -1=1"
8761=93+1,1,1,1,186

"Number=8762", "Number of terms 10", "first solution numerator=3144117", "denominator=33589", "+ or -1=1"
8762=93+1,1,1,1,6,1,1,1,1,186

"Number=8763", "Number of terms 14", "first solution numerator=9392002713", "denominator=100330229", "+ or -1=1"
8763=93+1,1,1,1,3,14,8,14,3,1,1,1,186

"Number=8764", "Number of terms 68", "first solution
numerator=2953213893942175662538484488243525842147", "denominator=31545957837489322856374370771974912879", "+ or -1=1"
8764=93+1,1,1,1,1,1,6,3,7,2,15,7,2,2,1,4,2,22,1,19,1,5,1,1,6,1,6,1,4,2,9,2,2,46,2,2,9,2,4,1,6,1,61,1,1,5,1,19,1,22,2,4,1,2,2,7,15,2,7,3,6,1,1,1,1,1,186

"Number=8765", "Number of terms 45", "first solution
numerator=4581206025009453004323551", "denominator=48933227661541593026743", "+ or -1=1"
8765=93+1,1,1,1,1,3,1,16,4,5,9,1,1,1,46,6,2,3,2,1,3,1,1,3,1,2,3,2,6,46,1,1,1,9,5,4,16,1,3,1,1,1,1,1,186

"Number=8766", "Number of terms 64", "first solution
numerator=89189232076546201627341288958797", "denominator=952602444178954068935346575369", "+ or -1=1"

8766=93+1,1,1,2,7,1,3,3,1,1,3,2,2,1,1,6,1,9,1,1,6,1,2,9,1,1,36,1,12,2,2,20,2,2,12,1,36,1,1,9,2,1,6,1,1,9,1,6,1,1,2,2,3,1,1,3,3,1,7,2,1,1,1,186
"Number=8767","Number of terms 42","first solution
numerator=2603305359805308244113","denominator=27803508924586608269","+ or -1=1"
8767=93+1,1,1,2,1,1,3,2,30,1,3,2,1,1,2,2,3,20,1,1,16,1,1,20,3,2,2,1,1,2,3,1,30,2,3,1,1,2,1,1,1,186
"Number=8768","Number of terms 14","first solution numerator=1135330141","denominator=12124725","+ or -1=1"
8768=93+1,1,1,3,6,2,2,2,6,3,1,1,1,186
"Number=8769","Number of terms 10","first solution numerator=213858279","denominator=2283763","+ or -1=1"
8769=93+1,1,1,4,62,4,1,1,1,186
"Number=8770","Number of terms 37","first solution
numerator=1088302260798902261","denominator=11621166799076160","+ or -1=1"
8770=93+1,1,1,5,2,1,1,1,20,5,2,5,1,3,1,2,1,1,1,1,2,1,3,1,5,2,5,20,1,1,1,2,5,1,1,1,186
"Number=8771","Number of terms 42","first solution
numerator=54929262578168065372287","denominator=586515120998692682861","+ or -1=1"
8771=93+1,1,1,7,1,5,1,1,2,1,6,2,18,3,1,3,3,7,5,2,1,2,5,7,3,3,1,3,18,2,6,1,2,1,1,5,1,7,1,1,1,186
"Number=8772","Number of terms 22","first solution numerator=5495214336915","denominator=58672598797","+ or -1=1"
8772=93+1,1,1,13,1,2,1,8,5,1,2,1,5,8,1,2,1,13,1,1,1,186
"Number=8773","Number of terms 10","first solution numerator=2070778827","denominator=22108519","+ or -1=1"
8773=93+1,1,1,46,6,46,1,1,1,186
"Number=8774","Number of terms 10","first solution numerator=24742119869","denominator=264142383","+ or -1=1"
8774=93+1,2,37,7,2,7,37,2,1,186
"Number=8775","Number of terms 16","first solution numerator=1454900147157","denominator=15531364969","+ or -1=1"
8775=93+1,2,13,20,1,2,1,6,1,2,1,20,13,2,1,186
"Number=8776","Number of terms 42","first solution
numerator=67318436715101511609597","denominator=718597521321021184931","+ or -1=1"
8776=93+1,2,7,1,4,3,12,5,1,1,2,10,1,1,1,2,4,2,2,1,22,1,2,2,4,2,1,1,1,10,2,1,1,5,12,3,4,1,7,2,1,186
"Number=8777","Number of terms 26","first solution numerator=4060928542237807","denominator=43346326542651","+ or -1=1"
8777=93+1,2,5,1,1,11,5,1,22,1,1,2,2,2,1,1,22,1,5,11,1,1,5,2,1,186
"Number=8778","Number of terms 8","first solution numerator=13188411","denominator=140765","+ or -1=1"
8778=93+1,2,4,4,4,2,1,186
"Number=8779","Number of terms 202","first solution
numerator=418110231054679497115305580349852460753841373043441594476173820246177507996656218223961
8569895572123681","denominator=44623976709051416280770246294412900321966490966444878904262213129676
881841549648496766738188357115027","+ or -1=1"
8779=93+1,2,3,2,2,2,8,1,1,26,4,7,1,8,1,61,1,1,3,3,8,4,1,2,5,1,8,12,2,1,1,1,2,1,1,1,20,5,3,3,1,2,14,18,1,2,37,7,5,1,1,6,2,1,
1,9,1,4,2,4,2,1,5,1,1,3,1,11,1,2,2,16,1,1,1,1,3,1,30,2,4,2,3,1,1,1,1,12,1,3,4,4,1,4,1,6,1,2,93,2,1,6,1,4,1,4,4,3,1,12,1,1,1,
1,1,3,2,4,2,30,1,3,1,1,1,1,16,2,2,1,11,1,3,1,1,5,1,2,4,2,4,1,9,1,1,2,6,1,1,5,7,37,2,1,18,14,2,1,3,3,5,20,1,1,1,2,1,1,1,2,12,8,
1,5,2,1,4,8,3,3,1,1,61,1,8,1,7,4,26,1,1,8,2,2,2,2,3,2,1,186
"Number=8780","Number of terms 16","first solution numerator=5370316067","denominator=57312927","+ or -1=1"
8780=93+1,2,2,1,5,2,1,8,1,2,5,1,2,2,1,186
"Number=8781","Number of terms 108","first solution
numerator=3366893645062014002555126843892274286357286881761447827","denominator=35930015895744015391
101203355573075124563196462897391","+ or -1=1"
8781=93+1,2,2,2,2,1,2,2,7,1,2,1,1,1,8,1,2,1,3,1,1,15,16,1,36,1,1,5,1,1,5,1,11,1,1,1,5,46,1,2,10,1,2,4,1,2,1,1,2,7,9,4,4,62,4,
4,9,7,2,1,1,2,1,4,2,1,10,2,1,46,5,1,1,1,11,1,5,1,1,5,1,1,36,1,16,15,1,1,3,1,2,1,8,1,1,1,2,1,7,2,2,1,2,2,2,2,1,186
"Number=8782","Number of terms 32","first solution
numerator=34760409348697064570763","denominator=370926759799237552019","+ or -1=1"
8782=93+1,2,2,9,1,61,1,1,3,30,1,19,1,5,1,92,1,5,1,19,1,30,3,1,1,61,1,9,2,2,1,186
"Number=8783","Number of terms 56","first solution
numerator=72654484910804460544219198921","denominator=775248593130989432010139275","+ or -1=1"
8783=93+1,2,1,1,5,2,9,2,2,6,16,1,7,1,1,2,1,2,2,1,4,4,2,1,3,1,2,93,2,1,3,1,2,4,4,1,2,2,1,2,1,1,7,1,16,6,2,2,9,2,5,1,1,2,1,186
"Number=8784","Number of terms 26","first solution numerator=329812384917","denominator=3519012394","+ or -1=1"
8784=93+1,2,1,1,1,1,3,2,1,1,1,6,1,6,1,1,1,2,3,1,1,1,1,2,1,186
"Number=8785","Number of terms 64","first solution
numerator=786660831594889909927678938393807","denominator=8392988807510766318405995655419","+ or -1=1"
8785=93+1,2,1,2,7,2,4,4,1,1,2,1,1,11,1,10,1,3,1,8,7,1,2,3,3,20,1,1,9,2,1,4,1,2,9,1,1,20,3,3,2,1,7,8,1,3,1,10,1,11,1,1,2,1,1,
4,4,2,7,2,1,2,1,186
"Number=8786","Number of terms 12","first solution numerator=5649657853","denominator=60273519","+ or -1=1"
8786=93+1,2,1,3,13,8,13,3,1,2,1,186

"Number=8787", "Number of terms 24", "first solution numerator=6997346271479757", "denominator=74647119338351", "+ or -1=1"
8787=93+1,2,1,4,1,13,1,1,2,8,8,31,8,8,2,1,1,13,1,4,1,2,1,186
"Number=8788", "Number of terms 74", "first solution
numerator=2771948052640745801473170653914378934708877", "denominator=29569233244730066150770618098017
840980219", "+ or -1=1"
8788=93+1,2,1,10,3,1,1,2,1,1,61,1,10,1,2,1,3,6,5,20,1,1,1,3,4,11,2,15,6,1,7,3,2,2,3,2,46,2,3,2,2,3,7,1,6,15,2,11,4,3,1,1,1,
20,5,6,3,1,2,1,10,1,61,1,1,2,1,1,3,10,1,2,1,186
"Number=8789", "Number of terms 4", "first solution numerator=70031", "denominator=747", "+ or -1=1"
8789=93+1,2,1,186
"Number=8790", "Number of terms 6", "first solution numerator=3501843", "denominator=37351", "+ or -1=1"
8790=93+1,3,12,3,1,186
"Number=8791", "Number of terms 62", "first solution
numerator=902389758715965213989535722168417967", "denominator=9624429992032478127120904706066221", "+ or
-1=1"
8791=93+1,3,5,1,3,1,30,2,5,1,3,6,1,19,1,36,1,1,4,3,3,6,6,10,1,6,1,1,2,3,1,3,2,1,1,6,1,10,6,6,3,3,4,1,1,36,1,19,1,6,3,1,5,2,3
0,1,3,1,5,3,1,186
"Number=8792", "Number of terms 16", "first solution numerator=7898758327", "denominator=84239346", "+ or -1=1"
8792=93+1,3,3,1,2,1,5,3,5,1,2,1,3,3,1,186
"Number=8793", "Number of terms 88", "first solution
numerator=4424451312725539585325029357837299337099533", "denominator=47183579397430620467546100265336
984912241", "+ or -1=1"
8793=93+1,3,2,1,2,1,1,10,2,1,1,22,1,5,1,1,26,3,1,20,11,1,2,16,1,2,2,2,5,1,1,1,3,5,1,1,2,2,1,1,2,2,20,2,2,1,1,2,2,1,1,5,3,1
,1,1,5,2,2,2,1,16,2,1,11,20,1,3,26,1,1,5,1,22,1,1,2,10,1,1,1,2,1,2,3,1,186
"Number=8794", "Number of terms 15", "first solution numerator=205604699129", "denominator=2192501028", "+ or -1=-1"
8794=93+1,3,2,8,12,2,1,1,2,12,8,2,3,1,186
"Number=8795", "Number of terms 28", "first solution numerator=53710971467027", "denominator=572723608335", "+ or -
1=1"
8795=93+1,3,1,1,2,1,1,1,1,9,3,1,36,1,3,9,1,1,1,1,1,2,1,1,3,1,186
"Number=8796", "Number of terms 30", "first solution numerator=126707347889757", "denominator=1351011949951", "+ or
-1=1"
8796=93+1,3,1,2,3,1,1,1,2,1,2,2,4,1,14,1,4,2,2,1,2,1,1,1,3,2,1,3,1,186
"Number=8797", "Number of terms 86", "first solution
numerator=1737311181359655548320613456299277043031624697727", "denominator=18522957011278190645657531
912162170504101077179", "+ or -1=1"
8797=93+1,3,1,4,2,2,3,3,1,2,3,4,15,2,1,1,61,1,13,2,4,10,1,4,3,2,1,46,5,20,1,1,1,4,6,1,2,1,2,1,14,1,8,1,14,1,2,1,2,1,6,4,1,1,
1,20,5,46,1,2,3,4,1,10,4,2,13,1,61,1,1,2,15,4,3,2,1,3,3,2,2,4,1,3,1,186
"Number=8798", "Number of terms 30", "first solution
numerator=277659479572659123", "denominator=2960196402460681", "+ or -1=1"
8798=93+1,3,1,16,3,1,13,1,2,10,1,2,3,1,2,1,3,2,1,10,2,1,13,1,3,16,1,3,1,186
"Number=8799", "Number of terms 6", "first solution numerator=5870097", "denominator=62579", "+ or -1=1"
8799=93+1,4,13,4,1,186
"Number=8800", "Number of terms 32", "first solution
numerator=349403099233280493", "denominator=3724649552670292", "+ or -1=1"
8800=93+1,4,4,1,1,1,1,3,4,1,1,6,1,19,1,45,1,19,1,6,1,1,4,3,1,1,1,1,4,4,1,186
"Number=8801", "Number of terms 28", "first solution numerator=13531226716473", "denominator=144235166509", "+ or -
1=1"
8801=93+1,4,2,1,2,1,2,1,1,1,1,1,4,14,4,1,1,1,1,2,1,2,1,2,4,1,186
"Number=8802", "Number of terms 26", "first solution
numerator=1238347811037032493", "denominator=13199332181626601", "+ or -1=1"
8802=93+1,4,1,1,9,1,7,3,1,20,10,1,92,1,10,20,1,3,7,1,9,1,1,4,1,186
"Number=8803", "Number of terms 22", "first solution numerator=207813602116023", "denominator=2214922930469", "+ or
-1=1"
8803=93+1,4,1,2,4,8,1,2,2,2,93,2,2,2,1,8,4,2,1,4,1,186
"Number=8804", "Number of terms 38", "first solution
numerator=4310638130900420619683", "denominator=45941116896184220031", "+ or -1=1"
8804=93+1,4,1,6,1,2,16,1,2,2,7,1,2,1,2,1,2,37,6,37,2,1,2,1,2,1,7,2,2,1,16,2,1,6,1,4,1,186
"Number=8805", "Number of terms 38", "first solution
numerator=609157264662139453006893", "denominator=6491794262120374162769", "+ or -1=1"
8805=93+1,5,16,1,8,2,3,1,3,1,4,46,1,2,2,3,3,1,36,1,3,3,2,2,1,46,4,1,3,1,3,2,8,1,16,5,1,186
"Number=8806", "Number of terms 10", "first solution numerator=60489357", "denominator=644599", "+ or -1=1"
8806=93+1,5,3,1,4,1,3,5,1,186

"Number=8807", "Number of terms 64", "first solution
numerator=6079013029026615155702146497965", "denominator=64776738272110747380764633487", "+ or -1=1"
8807=93+1,5,2,10,1,1,2,1,1,1,12,1,3,2,3,1,1,4,1,1,26,3,1,3,1,4,1,2,1,2,2,93,2,2,1,2,1,4,1,3,1,3,26,1,1,4,1,1,3,2,3,1,12,1,1,
1,2,1,1,10,2,5,1,186

"Number=8808", "Number of terms 18", "first solution numerator=110843630721", "denominator=1181060350", "+ or -1=1"
8808=93+1,5,1,2,2,3,2,2,7,2,2,3,2,2,1,5,1,186

"Number=8809", "Number of terms 144", "first solution
numerator=1293981310411658936804694179154146167570251734465225272628286910659", "denominator=13786838
830146859706401131510440497679112849991210330996943830943", "+ or -1=1"
8809=93+1,5,1,22,1,1,1,1,5,11,1,1,4,5,1,5,37,2,1,2,3,1,3,1,11,1,2,1,1,1,1,1,2,2,5,3,1,2,1,1,1,6,1,6,1,19,1,61,1,1,1,1,1,1,1,
7,4,1,16,3,1,5,1,2,1,1,3,1,1,2,12,8,12,2,1,1,3,1,1,2,1,5,1,3,16,1,4,7,1,1,1,1,1,1,1,61,1,19,1,6,1,6,1,1,1,2,1,3,5,2,2,1,1,1,1,1,
,2,1,11,1,3,1,3,2,1,2,37,5,1,5,4,1,1,11,5,1,1,1,1,22,1,5,1,186

"Number=8810", "Number of terms 20", "first solution numerator=3449938606467", "denominator=36755591185", "+ or -
1=1"
8810=93+1,6,4,2,3,2,1,1,2,18,2,1,1,2,3,2,4,6,1,186

"Number=8811", "Number of terms 10", "first solution numerator=67355997", "denominator=717569", "+ or -1=1"
8811=93+1,6,1,1,16,1,1,6,1,186

"Number=8812", "Number of terms 84", "first solution
numerator=29115054620139404272463850249892733571056921235", "denominator=3101561270436647801413415989
01887734013682293", "+ or -1=1"
8812=93+1,6,1,4,1,4,2,1,1,2,7,1,3,2,16,1,1,1,1,1,61,1,22,2,15,6,2,2,3,1,6,5,1,1,5,1,1,20,3,7,2,46,2,7,3,20,1,1,5,1,1,5,6,1,3
,2,2,6,15,2,22,1,61,1,1,1,1,16,2,3,1,7,2,1,1,2,4,1,4,1,6,1,186

"Number=8813", "Number of terms 64", "first solution
numerator=365102456406158224787406718252647", "denominator=3889133667040789735422754522339", "+ or -1=1"
8813=93+1,7,5,1,13,1,1,1,1,6,9,1,2,1,2,2,3,1,1,2,1,46,4,1,1,3,1,4,3,2,2,26,2,2,3,4,1,3,1,1,4,46,1,2,1,1,3,2,2,1,2,1,9,6,1,1,1,
,1,13,1,5,7,1,186

"Number=8814", "Number of terms 38", "first solution
numerator=33394036778430903213", "denominator=355698798376785191", "+ or -1=1"
8814=93+1,7,1,1,5,1,2,1,2,3,2,7,13,3,1,1,1,1,6,1,1,1,1,3,13,7,2,3,2,1,2,1,5,1,1,7,1,186

"Number=8815", "Number of terms 8", "first solution numerator=26688387", "denominator=284257", "+ or -1=1"
8815=93+1,7,1,17,1,7,1,186

"Number=8816", "Number of terms 16", "first solution numerator=26248975587", "denominator=279560989", "+ or -1=1"
8816=93+1,8,2,1,1,6,1,10,1,6,1,1,2,8,1,186

"Number=8817", "Number of terms 84", "first solution
numerator=21826469527948141511506711595912660315488335", "denominator=2324465330536108248560354951625
79294853627", "+ or -1=1"
8817=93+1,8,1,8,23,2,1,3,6,4,1,10,1,13,1,1,7,1,1,1,5,4,1,1,1,3,3,1,2,1,1,2,2,1,3,1,7,26,1,2,3,62,3,2,1,26,7,1,3,1,2,2,1,1,2,
1,3,3,1,1,1,4,5,1,1,1,7,1,1,13,1,10,1,4,6,3,1,2,23,8,1,8,1,186

"Number=8818", "Number of terms 38", "first solution
numerator=6026674559883538615653", "denominator=64178962625438367389", "+ or -1=1"
8818=93+1,9,2,3,1,1,1,1,5,2,4,2,1,4,7,1,19,1,92,1,19,1,7,4,1,2,4,2,5,1,1,1,1,3,2,9,1,186

"Number=8819", "Number of terms 42", "first solution
numerator=81220378925084339605942311", "denominator=864878975737718132245717", "+ or -1=1"
8819=93+1,10,18,1,2,4,4,7,3,1,1,1,1,1,1,2,37,5,2,93,2,5,37,2,1,1,1,1,1,1,1,3,7,4,4,2,1,18,10,1,186

"Number=8820", "Number of terms 8", "first solution numerator=9689853", "denominator=103177", "+ or -1=1"
8820=93+1,10,1,2,1,10,1,186

"Number=8821", "Number of terms 177", "first solution
numerator=564881793683791858671244250516018490804340116300788103684674869438927206311510685257251"
, "denominator=601448805195297871660078001036416262284640300519801184803643164959333879767515750784
3", "+ or -1=-1"
8821=93+1,11,1,1,8,2,2,1,4,1,1,1,8,1,2,1,14,1,10,8,1,5,1,4,1,1,20,3,12,5,7,3,6,2,1,1,3,2,2,15,4,9,6,1,5,1,1,1,1,1,1,1,2,2,
1,2,1,46,4,2,1,7,2,9,2,2,1,1,36,1,61,1,1,1,3,1,1,26,3,1,1,1,4,1,1,2,1,1,2,1,1,4,1,1,1,3,26,1,1,3,1,1,1,61,1,36,1,1,2,2,9,2,7,1,
2,4,46,1,2,1,2,2,1,1,1,1,1,1,1,5,1,6,9,4,15,2,2,3,1,1,2,6,3,7,5,12,3,20,1,1,4,1,5,1,8,10,1,14,1,2,1,8,1,1,1,4,1,2,2,8,1,1,11,
1,186

"Number=8822", "Number of terms 14", "first solution numerator=18259705733", "denominator=194406261", "+ or -1=1"
8822=93+1,12,2,2,1,3,8,3,1,2,2,12,1,186

"Number=8823", "Number of terms 16", "first solution numerator=954722855499", "denominator=10164105865", "+ or -1=1"
8823=93+1,13,2,5,4,1,3,5,3,1,4,5,2,13,1,186

"Number=8824", "Number of terms 88", "first solution
numerator=164325658130409368486915256407127316024890531", "denominator=174933357081362303890446076385
9925933900767", "+ or -1=1"

8824=93+1,14,1,1,1,20,4,1,1,1,5,2,2,1,1,10,2,7,26,1,2,2,1,1,4,4,2,1,2,1,11,1,3,1,8,1,1,2,12,7,1,2,1,22,1,2,1,7,12,2,1,1,8,1,3,1,11,1,2,1,2,4,4,1,1,2,2,1,26,7,2,10,1,1,2,2,5,1,1,1,4,20,1,1,1,14,1,186
 "Number=8825","Number of terms 25","first solution
 numerator=270630184434489749","denominator=2880838261840361","+ or -1=-1"
 8825=93+1,16,11,1,2,6,7,2,1,3,1,9,9,1,3,1,2,7,6,2,1,11,16,1,186
 "Number=8826","Number of terms 46","first solution
 numerator=2976584653193664847548957","denominator=31683728031651992410399","+ or -1=1"
 8826=93+1,17,1,3,1,6,1,2,1,1,5,8,2,1,3,3,6,1,11,1,1,1,30,1,1,1,11,1,6,3,3,1,2,8,5,1,1,2,1,6,1,3,1,17,1,186
 "Number=8827","Number of terms 28","first solution
 numerator=279448949267317737","denominator=2974376339369819","+ or -1=1"
 8827=93+1,19,1,7,1,1,2,3,6,1,1,1,61,1,61,1,1,1,6,3,2,1,1,7,1,19,1,186
 "Number=8828","Number of terms 8","first solution numerator=1822933539","denominator=19401695","+ or -1=1"
 8828=93+1,22,2,46,2,22,1,186
 "Number=8829","Number of terms 22","first solution
 numerator=29553328885174257","denominator=314521724688949","+ or -1=1"
 8829=93+1,25,1,5,1,2,1,46,4,6,2,6,4,46,1,2,1,5,1,25,1,186
 "Number=8830","Number of terms 34","first solution
 numerator=8244325530957098487483","denominator=87735383743579689797","+ or -1=1"
 8830=93+1,30,3,20,1,1,4,3,3,1,6,2,5,1,3,1,36,1,3,1,5,2,6,1,3,3,4,1,1,20,3,30,1,186
 "Number=8831","Number of terms 104","first solution
 numerator=57396303683041025148085739326935304350332661026666557553","denominator=6107718075821266553
 02034687570520869473338460589720019","+ or -1=1"
 8831=93+1,36,1,1,2,7,8,2,2,4,1,2,13,14,2,1,1,1,1,2,3,1,1,1,1,1,4,1,10,4,3,1,1,2,4,5,7,26,1,2,2,4,1,16,3,1,2,3,18,2,93,2,1
 8,3,2,1,3,16,1,4,2,2,1,26,7,5,4,2,1,1,3,4,10,1,4,1,1,1,1,1,1,3,2,1,1,1,1,2,14,13,2,1,4,2,2,8,7,2,1,1,36,1,186
 "Number=8832","Number of terms 4","first solution numerator=825885","denominator=8788","+ or -1=1"
 8832=93+1,45,1,186
 "Number=8833","Number of terms 74","first solution
 numerator=843316637814862219534822035193566779094093","denominator=897297697631229232534928604353285
 1774001","+ or -1=1"
 8833=93+1,61,1,1,1,20,4,1,1,6,2,2,5,2,7,2,1,2,23,8,7,1,2,2,2,1,1,1,9,3,1,4,3,11,2,3,2,3,2,11,3,4,1,3,9,1,1,1,2,2,2,1,7,8,23,
 2,1,2,7,2,5,2,2,6,1,1,4,20,1,1,1,61,1,186
 "Number=8834","Number of terms 4","first solution numerator=1652051","denominator=17577","+ or -1=1"
 8834=93+1,92,1,186
 "Number=8835","Number of terms 2","first solution numerator=17577","denominator=187","+ or -1=1"
 8835=93+1,186
 "Number=8837","Number of terms 1","first solution numerator=17673","denominator=188","+ or -1=-1"
 8837=94+188
 "Number=8838","Number of terms 2","first solution numerator=1661450","denominator=17673","+ or -1=1"
 8838=94+94,188
 "Number=8839","Number of terms 156","first solution
 numerator=6515829350156853430365399781363922389324733696158109683121335940362453788702629","denomin
 ator=69305569192332154311993266823205360219173293315899543731490103100454374920114","+ or -1=1"
 8839=94+62,1,2,20,1,1,3,1,6,5,2,1,1,1,1,2,1,2,5,1,9,18,1,2,2,1,5,1,1,3,4,1,1,5,1,13,1,1,1,1,1,1,4,4,1,6,2,2,1,3,2,7,12,2,2,3
 7,4,1,11,1,2,1,3,3,1,10,3,2,1,1,3,10,5,1,30,1,1,93,1,1,30,1,5,10,3,1,1,2,3,10,1,3,3,1,2,1,11,1,4,37,2,2,12,7,2,3,1,2,2,6,1,4,
 4,1,1,1,1,1,13,1,5,1,1,4,3,1,1,5,1,2,2,1,18,9,1,5,2,1,2,1,1,1,1,2,5,6,1,3,1,1,20,2,1,62,188
 "Number=8840","Number of terms 2","first solution numerator=830866","denominator=8837","+ or -1=1"
 8840=94+47,188
 "Number=8841","Number of terms 22","first solution numerator=3200312618884462","denominator=34036250292383","+
 or -1=1"
 8841=94+37,1,1,1,1,6,1,11,1,2,62,2,1,11,1,6,1,1,1,1,37,188
 "Number=8842","Number of terms 67","first solution
 numerator=1644891306867797909362010818266551932","denominator=17492905504167924979234537023259873","+
 or -1=-1"
 8842=94+31,2,1,20,4,2,3,26,1,1,2,1,3,1,3,4,1,2,5,1,2,2,5,3,1,1,1,7,1,10,5,1,1,1,1,5,10,1,7,1,1,1,3,5,2,2,1,5,2,1,4,3,1,3,1,2,
 1,1,26,3,2,4,20,1,2,31,188
 "Number=8843","Number of terms 18","first solution numerator=3949883540531","denominator=42003403124","+ or -
 1=1"
 8843=94+26,1,6,3,1,2,3,1,1,1,3,2,1,3,6,1,26,188
 "Number=8844","Number of terms 8","first solution numerator=1836836986","denominator=19531979","+ or -1=1"
 8844=94+23,1,1,46,1,1,23,188
 "Number=8845","Number of terms 26","first solution
 numerator=44641042399685029694","denominator=474663031412326721","+ or -1=1"

8845=94+20,1,8,2,4,1,3,46,1,3,4,1,36,1,4,3,1,46,3,1,4,2,8,1,20,188
 "Number=8846", "Number of terms 48", "first solution
 numerator=22541071080062859340382399338", "denominator=239663049471514859335409207", "+ or -1=1"
 8846=94+18,1,4,7,3,9,1,1,2,1,1,3,1,3,1,4,6,3,1,1,1,1,37,94,37,1,1,1,1,3,6,4,1,3,1,3,1,1,2,1,1,9,3,7,4,1,18,188
 "Number=8847", "Number of terms 16", "first solution numerator=30354894276242", "denominator=322723589215", "+ or -1=1"
 8847=94+17,10,2,1,1,4,2,20,2,4,1,1,2,10,17,188
 "Number=8848", "Number of terms 18", "first solution numerator=117471394277506", "denominator=1248847953451", "+ or -1=1"
 8848=94+15,1,2,20,1,1,3,2,26,2,3,1,1,20,2,1,15,188
 "Number=8849", "Number of terms 93", "first solution
 numerator=180535926782094648378804476863382914068539874563913", "denominator=191918368136900079629252
 3677566507109438846043938", "+ or -1=1"
 8849=94+14,2,7,23,2,1,1,1,1,5,2,4,1,10,1,16,5,3,6,5,1,2,1,1,2,1,1,26,3,2,1,1,1,1,3,4,2,2,1,10,2,1,4,37,2,2,2,2,37,4,1,2,10,
 1,2,2,4,3,1,1,1,1,2,3,26,1,1,2,1,1,2,1,5,6,3,5,16,1,10,1,4,2,5,1,1,1,1,2,23,7,2,14,188
 "Number=8850", "Number of terms 20", "first solution numerator=25050591485806", "denominator=266284783153", "+ or -1=1"
 8850=94+13,2,3,3,1,1,4,3,1,6,1,3,4,1,1,3,3,2,13,188
 "Number=8851", "Number of terms 58", "first solution
 numerator=14343385702605781604606004815449", "denominator=152459856494985523844945352496", "+ or -1=1"
 8851=94+12,1,1,5,1,30,1,1,18,3,4,20,1,2,12,4,1,6,1,2,1,1,1,2,1,1,2,1,1,2,1,1,1,2,1,6,1,4,12,2,1,20,4,3,18,1,1,30,1,
 5,1,1,12,188
 "Number=8852", "Number of terms 14", "first solution numerator=1016459978726", "denominator=10803626989", "+ or -1=1"
 8852=94+11,1,3,11,1,1,46,1,1,11,3,1,11,188
 "Number=8853", "Number of terms 24", "first solution
 numerator=4281615165516312146", "denominator=45505343594697119", "+ or -1=1"
 8853=94+11,15,1,1,2,3,1,46,3,1,2,62,2,1,3,46,1,3,2,1,1,15,11,188
 "Number=8854", "Number of terms 6", "first solution numerator=38654606", "denominator=410801", "+ or -1=1"
 8854=94+10,2,4,2,10,188
 "Number=8855", "Number of terms 4", "first solution numerator=1752349", "denominator=18622", "+ or -1=1"
 8855=94+9,1,9,188
 "Number=8856", "Number of terms 22", "first solution
 numerator=526957561719062078", "denominator=5599597835411847", "+ or -1=1"
 8856=94+9,2,2,7,8,20,1,3,1,3,23,3,1,3,1,20,8,7,2,2,9,188
 "Number=8857", "Number of terms 53", "first solution
 numerator=1423596350423347991701697867861", "denominator=15126677352439755079892430770", "+ or -1=1"
 8857=94+8,1,22,1,1,1,3,2,1,11,14,2,1,1,5,3,1,1,20,2,1,8,3,2,3,2,2,3,8,1,2,20,1,1,3,5,1,1,2,14,11,1,2,3,1,1,1,22,1,8,188
 "Number=8858", "Number of terms 30", "first solution
 numerator=56304967382069786", "denominator=598244718548489", "+ or -1=1"
 8858=94+8,1,1,4,2,2,1,3,1,7,2,1,1,10,2,10,1,1,2,7,1,3,1,2,2,4,1,1,8,188
 "Number=8859", "Number of terms 34", "first solution
 numerator=7255069145376563326", "denominator=77081330970434881", "+ or -1=1"
 8859=94+8,5,1,1,2,1,1,1,4,1,2,1,16,2,1,2,62,2,1,2,16,1,2,1,4,1,1,1,2,1,1,5,8,188
 "Number=8860", "Number of terms 48", "first solution
 numerator=347927243007085492511994612754", "denominator=3696337129449887318782355383", "+ or -1=1"
 8860=94+7,1,5,5,16,1,11,1,1,1,4,9,1,2,4,4,20,1,2,7,1,1,46,1,1,7,2,1,20,4,4,2,1,9,4,1,1,1,1,11,1,16,5,5,1,7,188
 "Number=8861", "Number of terms 19", "first solution numerator=35470381748973", "denominator=376811799892", "+ or -1=1"
 8861=94+7,1,1,9,2,1,1,1,37,37,1,1,1,2,9,1,1,7,188
 "Number=8862", "Number of terms 6", "first solution numerator=66770434", "denominator=709281", "+ or -1=1"
 8862=94+7,4,4,4,7,188
 "Number=8863", "Number of terms 28", "first solution
 numerator=2993102978974904499215", "denominator=31792983490850847902", "+ or -1=1"
 8863=94+6,1,30,1,1,9,1,20,62,1,2,1,1,93,1,1,2,1,62,20,1,9,1,1,30,1,6,188
 "Number=8864", "Number of terms 40", "first solution
 numerator=1389028840205300832274334", "denominator=14753545124518708099691", "+ or -1=1"
 8864=94+6,1,2,1,1,3,3,1,2,1,1,1,11,7,2,4,7,1,26,47,26,1,7,4,2,7,11,1,1,1,2,1,3,3,1,1,2,1,6,188
 "Number=8865", "Number of terms 6", "first solution numerator=62641966", "denominator=665313", "+ or -1=1"
 8865=94+6,2,20,2,6,188
 "Number=8866", "Number of terms 46", "first solution
 numerator=246457357097909149441298", "denominator=2617447162591975575857", "+ or -1=1"

8866=94+6,3,1,2,10,1,2,1,1,20,2,1,5,1,1,1,1,6,1,12,1,1,2,1,1,12,1,6,1,1,1,1,5,1,2,20,1,1,2,1,10,2,1,3,6,188
"Number=8867","Number of terms 54","first solution
numerator=746946768965855329380977417999","denominator=7932339595979524763068465136","+ or -1=1"
8867=94+6,14,3,8,4,3,1,5,1,2,1,2,2,1,7,2,16,1,1,1,6,1,1,2,1,1,93,1,1,2,1,1,6,1,1,1,16,2,7,1,2,2,1,2,1,5,1,3,4,8,3,14,6,188
"Number=8868","Number of terms 26","first solution numerator=6228760231741930","denominator=66143743586043","+
or -1=1"
8868=94+5,1,7,2,1,4,2,2,3,1,1,2,62,2,1,1,3,2,2,4,1,2,7,1,5,188
"Number=8869","Number of terms 140","first solution
numerator=56000406514933683932900558127731146433618404292479388977813440640058769435214","denominator=594639633571598328725687421106436803434460435307994602959000881146596722721","+ or -1=1"
8869=94+5,1,2,2,1,3,1,2,9,17,62,1,2,1,1,1,3,4,1,4,2,2,1,2,5,2,1,20,4,7,3,2,15,3,1,3,1,1,8,1,6,12,2,2,3,46,1,3,1,5,1,2,3,2,37
,4,3,1,14,1,13,1,1,4,3,4,1,11,1,2,1,11,1,4,3,4,1,1,13,1,14,1,3,4,37,2,3,2,1,5,1,3,1,46,3,2,2,12,6,1,8,1,1,3,1,3,15,2,3,7,4,20,
1,2,5,2,1,2,2,4,1,4,3,1,1,1,2,1,62,17,9,2,1,3,1,2,2,1,5,188
"Number=8870","Number of terms 46","first solution
numerator=131390829509909686375796654","denominator=1395093272887735142996015","+ or -1=1"
8870=94+5,1,1,6,1,2,3,13,6,2,2,1,1,1,2,16,1,2,1,9,5,1,36,1,5,9,1,2,1,16,2,1,1,1,2,2,6,13,3,2,1,6,1,1,5,188
"Number=8871","Number of terms 58","first solution
numerator=3803141199404872500256736858455141","denominator=40379055866884978079242125877414","+ or -
1=1"
8871=94+5,2,1,1,1,8,2,1,11,1,7,3,1,2,1,1,4,1,4,7,3,18,1,1,12,1,16,5,31,5,16,1,12,1,1,18,3,7,4,1,4,1,1,2,1,3,7,1,11,1,2,8,1,
1,1,2,5,188
"Number=8872","Number of terms 26","first solution
numerator=35399580027321293458","denominator=375826451208759445","+ or -1=1"
8872=94+5,4,2,1,1,7,3,1,7,10,1,20,47,20,1,10,7,1,3,7,1,1,2,4,5,188
"Number=8873","Number of terms 58","first solution
numerator=84641748221050849067797816876334","denominator=898564763539216913624191054879","+ or -1=1"
8873=94+5,11,1,1,2,1,5,2,1,3,3,10,1,3,2,7,1,2,1,26,5,1,5,1,1,1,22,1,8,1,22,1,1,1,5,1,5,26,1,2,1,7,2,3,1,10,3,3,1,2,5,1,2,1,1,
,11,5,188
"Number=8874","Number of terms 12","first solution numerator=914808611174","denominator=9711147081","+ or -1=1"
8874=94+4,1,20,7,2,20,2,7,20,1,4,188
"Number=8875","Number of terms 62","first solution
numerator=2389674662333169170980670903372906","denominator=25366152432258618788130365832593","+ or -
1=1"
8875=94+4,1,4,1,2,1,6,1,1,30,1,6,1,1,3,6,4,1,2,20,1,1,2,1,2,7,5,1,16,3,2,3,16,1,5,7,2,1,2,1,1,20,2,1,4,6,3,1,1,6,1,30,1,1,6,
1,2,1,4,1,4,188
"Number=8876","Number of terms 18","first solution numerator=452809662322","denominator=4806257543","+ or -1=1"
8876=94+4,1,2,2,1,1,5,2,26,2,5,1,1,2,2,1,4,188
"Number=8877","Number of terms 30","first solution
numerator=7321706050695225206","denominator=77710406197371599","+ or -1=1"
8877=94+4,1,1,2,3,1,8,4,1,46,3,3,1,1,16,1,1,3,3,46,1,4,8,1,3,2,1,1,4,188
"Number=8878","Number of terms 26","first solution
numerator=236787738449294311774","denominator=2513052950004427009","+ or -1=1"
8878=94+4,2,13,62,1,2,1,6,4,2,1,20,4,20,1,2,4,6,1,2,1,62,13,2,4,188
"Number=8879","Number of terms 40","first solution
numerator=637311767469699801671","denominator=6763475317702233514","+ or -1=1"
8879=94+4,2,1,1,1,5,1,6,1,2,4,1,1,1,1,2,1,18,8,7,8,18,1,2,1,1,1,1,4,2,1,6,1,5,1,1,1,2,4,188
"Number=8880","Number of terms 12","first solution numerator=1238802274","denominator=13146057","+ or -1=1"
8880=94+4,3,1,1,2,11,2,1,1,3,4,188
"Number=8881","Number of terms 128","first solution
numerator=11755032462712255231851403338789072878080231040877238015898885833262","denominator=1247363
11536641663301581421130100502446096873913563469753103052063","+ or -1=1"
8881=94+4,5,2,6,23,2,2,7,1,3,1,4,1,10,1,20,37,1,1,1,5,4,2,2,1,1,1,4,12,2,1,6,3,3,1,1,1,3,1,3,2,2,7,7,1,2,1,1,4,1,1,12,62,1
,2,1,16,2,1,1,2,7,2,7,2,1,1,2,16,1,2,1,62,12,1,1,4,1,1,2,1,7,7,2,2,3,1,3,1,1,1,1,3,3,6,1,2,12,4,1,1,1,2,2,4,5,1,1,1,37,20,1,10,
1,4,1,3,1,7,2,2,23,6,2,5,4,188
"Number=8882","Number of terms 9","first solution numerator=1291205548","denominator=13700613","+ or -1=-1"
8882=94+4,10,1,5,5,1,10,4,188
"Number=8883","Number of terms 2","first solution numerator=70970","denominator=753","+ or -1=1"
8883=94+4,188
"Number=8884","Number of terms 62","first solution
numerator=11872090102061058128595636646","denominator=125957174257362613983742189","+ or -1=1"
8884=94+3,1,11,1,4,2,6,1,1,8,2,3,1,2,1,1,7,1,1,1,1,1,2,2,1,2,2,3,1,1,46,1,1,3,2,2,1,2,2,1,1,1,1,1,7,1,1,2,1,3,2,8,1,1,6,2,4,1,
11,1,3,188

"Number=8885", "Number of terms 17", "first solution numerator=30667854981753", "denominator=325352902064", "+ or -1=-1"
8885=94+3,1,5,3,46,1,4,2,2,4,1,46,3,5,1,3,188
"Number=8886", "Number of terms 34", "first solution
numerator=15629707989090919666442", "denominator=165805033113157473993", "+ or -1=1"
8886=94+3,1,3,3,1,4,1,18,37,1,1,1,7,1,1,7,94,7,1,1,7,1,1,1,37,18,1,4,1,3,3,1,3,188
"Number=8887", "Number of terms 112", "first solution
numerator=70288083221355205984668950327355429068341434283365483903443", "denominator=7455969281189748
90292502550421287414420803822049401250830", "+ or -1=1"
8887=94+3,1,2,4,7,1,30,1,1,5,26,1,3,20,1,2,3,2,1,3,1,3,1,4,3,3,1,1,6,2,2,1,1,8,2,1,1,5,1,9,1,1,1,2,13,11,62,1,3,8,1,2,1,1,1,
93,1,1,1,2,1,8,3,1,62,11,13,2,1,1,1,9,1,5,1,1,2,8,1,1,2,2,6,1,1,3,3,4,1,3,1,3,1,2,3,2,1,20,3,1,26,5,1,1,30,1,7,4,2,1,3,188
"Number=8888", "Number of terms 8", "first solution numerator=1863746", "denominator=19769", "+ or -1=1"
8888=94+3,1,1,1,1,1,3,188
"Number=8889", "Number of terms 104", "first solution
numerator=23830908144646135417093062073264880982593712204415679174", "denominator=2527633714975600157
56976888896380041762471297358508719", "+ or -1=1"
8889=94+3,1,1,4,3,1,3,1,5,9,1,3,37,2,5,4,1,1,7,3,3,2,1,1,1,4,2,7,10,1,22,1,1,1,16,2,12,11,1,2,2,1,1,3,1,3,1,13,1,2,2,62,2,2,
1,13,1,3,1,3,1,1,2,2,1,11,12,2,16,1,1,1,22,1,10,7,2,4,1,1,1,2,3,3,7,1,1,4,5,2,37,3,1,9,5,1,3,1,3,4,1,1,3,188
"Number=8890", "Number of terms 6", "first solution numerator=16403734", "denominator=173977", "+ or -1=1"
8890=94+3,2,18,2,3,188
"Number=8891", "Number of terms 28", "first solution numerator=6149945820481798", "denominator=65222281217807", "+
or -1=1"
8891=94+3,2,2,1,3,3,3,2,6,1,4,1,1,10,1,1,4,1,6,2,3,3,3,1,2,2,3,188
"Number=8892", "Number of terms 20", "first solution numerator=2739623732914", "denominator=29053013959", "+ or -
1=1"
8892=94+3,2,1,3,6,1,2,1,1,46,1,1,2,1,6,3,1,2,3,188
"Number=8893", "Number of terms 107", "first solution
numerator=21972592916883580288304452717330152807602956690046511526717", "denominator=2330006666011437
88036933278213712291970812264809166511668", "+ or -1=-1"
8893=94+3,3,3,2,1,1,20,2,1,2,1,1,1,3,15,2,3,1,4,16,1,14,1,3,2,4,2,1,1,4,1,1,1,5,14,3,46,1,4,1,2,1,3,1,6,5,10,1,9,62,1,3,3,3,
3,1,62,9,1,10,5,6,1,3,1,2,1,4,1,46,3,14,5,1,1,1,4,1,1,2,4,2,3,1,14,1,16,4,1,3,2,15,3,1,1,1,2,1,2,20,1,1,2,3,3,3,188
"Number=8894", "Number of terms 68", "first solution
numerator=11192859273283892141885990507588965025314", "denominator=1186840836246254723968882943234107
75679", "+ or -1=1"
8894=94+3,4,18,1,1,1,2,2,3,7,3,1,26,5,2,1,5,2,1,1,12,1,7,3,1,1,1,4,1,3,37,2,6,94,6,2,37,3,1,4,1,1,1,3,7,1,12,1,1,2,5,1,2,5,2
6,1,3,7,3,2,2,1,1,18,4,3,188
"Number=8895", "Number of terms 14", "first solution numerator=6062441119", "denominator=64279806", "+ or -1=1"
8895=94+3,5,4,1,1,1,5,1,1,1,4,5,3,188
"Number=8896", "Number of terms 68", "first solution
numerator=54526449283955331809894701761456094", "denominator=578109133217591129544463367840251", "+ or -
1=1"
8896=94+3,7,4,1,2,2,1,20,3,1,7,2,4,2,1,2,1,1,1,1,1,2,3,1,1,4,1,2,12,4,1,1,12,47,12,1,1,4,12,2,1,4,1,1,3,2,1,1,1,1,1,2,1,2,4,
2,7,1,3,20,1,2,2,1,4,7,3,188
"Number=8897", "Number of terms 18", "first solution numerator=1495375171999426", "denominator=15853617304511", "+
or -1=1"
8897=94+3,11,2,5,2,2,2,23,6,23,2,2,2,5,2,11,3,188
"Number=8898", "Number of terms 30", "first solution
numerator=79113595517770035470", "denominator=838696676161488913", "+ or -1=1"
8898=94+3,26,1,1,1,1,1,1,3,4,3,13,6,94,6,13,3,4,3,1,1,1,1,1,1,26,3,188
"Number=8899", "Number of terms 6", "first solution numerator=15083711", "denominator=159896", "+ or -1=1"
8899=94+2,1,93,1,2,188
"Number=8900", "Number of terms 8", "first solution numerator=94170094", "denominator=998201", "+ or -1=1"
8900=94+2,1,16,2,16,1,2,188
"Number=8901", "Number of terms 52", "first solution
numerator=114061355268104935375216964424086", "denominator=1208980029429826798036177453169", "+ or -1=1"
8901=94+2,1,8,1,3,3,2,1,2,4,1,6,1,2,1,3,9,5,1,46,2,1,37,14,2,20,2,14,37,1,2,46,1,5,9,3,1,2,1,6,1,4,2,1,2,3,3,1,8,1,2,188
"Number=8902", "Number of terms 110", "first solution
numerator=182263779084122996466839604524167051011284524558760405354", "denominator=193177515311582921
4364225223142736690720320586905386921", "+ or -1=1"
8902=94+2,1,5,1,5,4,4,1,1,2,31,17,8,6,1,6,2,1,1,20,2,1,2,5,2,1,9,1,3,1,13,1,2,1,1,3,1,1,8,62,1,3,1,1,1,1,1,1,1,2,2,2,1,5,94,
5,1,2,2,2,1,1,1,1,1,1,3,1,62,8,1,1,3,1,1,2,1,13,1,3,1,9,1,2,5,2,1,2,20,1,1,2,6,1,6,8,17,31,2,1,1,4,4,5,1,5,1,2,188

"Number=8903","Number of terms 20","first solution numerator=6038568039125","denominator=63997907942","+ or -1=1"
8903=94+2,1,4,3,2,1,7,1,7,3,7,1,7,1,2,3,4,1,2,188
"Number=8904","Number of terms 16","first solution numerator=9191950366","denominator=97412591","+ or -1=1"
8904=94+2,1,3,2,1,6,1,5,1,6,1,2,3,1,2,188
"Number=8905","Number of terms 11","first solution numerator=18148717","denominator=192322","+ or -1=-1"
8905=94+2,1,2,1,2,2,1,2,1,2,188
"Number=8906","Number of terms 9","first solution numerator=22914464","denominator=242811","+ or -1=-1"
8906=94+2,1,2,4,4,2,1,2,188
"Number=8907","Number of terms 38","first solution numerator=3540239553923759339","denominator=37511715320073216","+ or -1=1"
8907=94+2,1,1,1,7,1,1,2,1,1,3,2,3,3,1,4,2,1,93,1,2,4,1,3,3,2,3,1,1,2,1,1,7,1,1,1,2,188
"Number=8908","Number of terms 76","first solution numerator=24532066678224515174528693912363094346","denominator=259922593807343390704339397926355731","+ or -1=1"
8908=94+2,1,1,1,1,1,1,5,9,1,3,8,1,2,1,2,1,4,1,1,23,20,1,13,1,1,3,5,2,3,2,1,1,8,2,1,1,46,1,1,2,8,1,1,2,3,2,5,3,1,1,13,1,20,23,1,1,4,1,2,1,2,1,8,3,1,9,5,1,1,1,1,1,2,188
"Number=8909","Number of terms 8","first solution numerator=1422514","denominator=15071","+ or -1=1"
8909=94+2,1,1,2,1,1,2,188
"Number=8910","Number of terms 16","first solution numerator=515289851654","denominator=5458995513","+ or -1=1"
8910=94+2,1,1,4,1,20,6,2,6,20,1,4,1,1,2,188
"Number=8911","Number of terms 34","first solution numerator=409364304211900744823","denominator=4336573868498567642","+ or -1=1"
8911=94+2,1,1,20,2,1,1,1,5,2,6,1,1,7,62,1,3,1,62,7,1,1,6,2,5,1,1,1,2,20,1,1,2,188
"Number=8912","Number of terms 6","first solution numerator=5246846","denominator=55579","+ or -1=1"
8912=94+2,2,11,2,2,188
"Number=8913","Number of terms 78","first solution numerator=690530021716664872978268588272357738487446","denominator=7314263662310895942399838303592080999631","+ or -1=1"
8913=94+2,2,4,4,1,7,17,26,1,10,1,5,5,1,2,1,2,1,1,1,2,1,1,3,3,1,1,1,8,2,1,5,23,2,2,1,7,2,62,2,7,1,2,2,23,5,1,2,8,1,1,1,3,3,1,1,2,1,1,1,2,1,2,1,5,5,1,10,1,26,17,7,1,4,4,2,2,188
"Number=8914","Number of terms 66","first solution numerator=293953718061921936603810419049710922806","denominator=3113455356792865762461391922141056601","+ or -1=1"
8914=94+2,2,2,2,5,1,7,2,1,2,1,3,20,1,2,2,12,6,4,1,2,10,7,2,5,3,1,11,1,4,1,4,94,4,1,4,1,11,1,3,5,2,7,10,2,1,4,6,12,2,2,1,20,3,1,2,1,2,7,1,5,2,2,2,188
"Number=8915","Number of terms 42","first solution numerator=1031533873952812077910969","denominator=10925034581504880039776","+ or -1=1"
8915=94+2,2,1,1,2,13,9,1,6,2,1,3,5,1,4,1,1,4,16,1,17,1,16,4,1,1,4,1,5,3,1,2,6,1,9,13,2,1,1,2,2,188
"Number=8916","Number of terms 52","first solution numerator=12711367677475968760738","denominator=13461927613864464480767","+ or -1=1"
8916=94+2,2,1,4,2,1,1,3,2,1,11,1,8,1,1,11,3,1,1,1,1,1,1,6,1,14,1,6,1,1,1,1,1,1,3,11,1,1,8,1,11,1,2,3,1,1,2,4,1,2,2,188
"Number=8917","Number of terms 41","first solution numerator=97976926772667690482592165137","denominator=1037562888582938770931326508","+ or -1=-1"
8917=94+2,3,15,2,4,1,3,4,1,62,6,1,46,2,1,3,1,14,1,20,20,1,14,1,3,1,2,46,1,6,62,1,4,3,1,4,2,15,3,2,188
"Number=8918","Number of terms 26","first solution numerator=125847672795926","denominator=1332635735191","+ or -1=1"
8918=94+2,3,2,1,4,3,1,1,1,3,1,3,14,3,1,3,1,1,1,3,4,1,2,3,2,188
"Number=8919","Number of terms 52","first solution numerator=71516244189895453117220067985811","denominator=75726278900386119332454777446","+ or -1=1"
8919=94+2,3,1,2,3,7,3,1,7,2,4,1,12,1,2,14,5,3,16,1,6,18,1,2,1,9,1,2,1,18,6,1,16,3,5,14,2,1,12,1,4,2,7,1,3,7,3,2,1,3,2,188
"Number=8920","Number of terms 6","first solution numerator=13615394","denominator=144161","+ or -1=1"
8920=94+2,4,9,4,2,188
"Number=8921","Number of terms 72","first solution numerator=13633253986519736984602669358692121014","denominator=144342012429033479003481965879647631","+ or -1=1"
8921=94+2,4,1,1,1,1,5,3,2,1,1,2,4,2,1,37,11,11,1,2,1,1,13,1,22,1,2,7,4,1,1,2,2,1,1,16,1,1,2,2,1,1,4,7,2,1,22,1,13,1,1,2,1,1,1,11,37,1,2,4,2,1,1,2,3,5,1,1,1,1,4,2,188
"Number=8922","Number of terms 44","first solution numerator=5763823146932730791274842","denominator=61021030463554653116855","+ or -1=1"
8922=94+2,5,4,2,2,1,6,1,1,3,1,26,4,1,4,5,1,7,1,2,1,30,1,2,1,7,1,5,4,1,4,26,1,3,1,1,6,1,2,2,4,5,2,188

"Number=8923", "Number of terms 54", "first solution
numerator=41053030168045869869955840784019", "denominator=434600049936162178337290356776", "+ or -1=1"
8923=94+2,6,62,1,4,1,1,2,1,20,3,1,1,1,9,1,6,10,1,30,1,1,2,1,2,1,93,1,2,1,2,1,1,30,1,10,6,1,9,1,1,1,3,20,1,2,1,1,4,1,62,6,2,
188

"Number=8924", "Number of terms 32", "first solution
numerator=8184587219905887746", "denominator=86639712076382639", "+ or -1=1"
8924=94+2,7,17,23,1,1,3,1,3,1,1,1,1,1,1,46,1,1,1,1,1,1,3,1,3,1,1,23,17,7,2,188

"Number=8925", "Number of terms 4", "first solution numerator=640994", "denominator=6785", "+ or -1=1"
8925=94+2,8,2,188

"Number=8926", "Number of terms 184", "first solution
numerator=158452256717103308024420472665186683295811582890250845467583267242368615651873658192095
4377358082", "denominator=16771425897257159172642706852865780810504558446757116320530318919737023048
510586314026806681183", "+ or -1=1"
8926=94+2,10,1,1,1,1,1,1,5,1,2,6,1,1,1,5,13,3,7,1,8,8,2,10,37,1,2,3,1,1,12,31,2,2,2,1,2,3,2,2,3,1,3,1,2,1,1,1,4,2,8,1,1,4,1,
6,1,2,1,4,1,62,6,3,1,1,5,1,18,20,1,16,4,2,3,1,1,1,26,2,1,4,1,2,1,2,12,4,3,5,4,94,4,5,3,4,12,2,1,2,1,4,1,2,26,1,1,1,3,2,4,16,1,
20,18,1,5,1,1,3,6,62,1,4,1,2,1,6,1,4,1,1,8,2,4,1,1,1,2,1,3,1,3,2,2,3,2,1,2,2,2,31,12,1,1,3,2,1,37,10,2,8,8,1,7,3,13,5,1,1,1,6,
2,1,5,1,1,1,1,1,1,10,2,188

"Number=8927", "Number of terms 24", "first solution
numerator=635450635066589201", "denominator=6725569279517314", "+ or -1=1"
8927=94+2,14,26,1,12,1,1,6,1,2,1,93,1,2,1,6,1,1,12,1,26,14,2,188

"Number=8928", "Number of terms 4", "first solution numerator=1496030", "denominator=15833", "+ or -1=1"
8928=94+2,20,2,188

"Number=8929", "Number of terms 143", "first solution
numerator=1295602424754088839585062986933633068349928808611268168763766262143970495553", "denominator
=13711038194678384453438879460989143285951263749462345203868740390652015002", "+ or -1=-1"
8929=94+2,37,3,2,1,6,1,6,7,1,2,1,2,4,1,2,1,8,3,1,4,1,1,1,3,1,26,4,1,2,5,23,2,3,2,4,3,2,12,6,62,1,4,1,11,1,3,3,1,1,1,1,20,2,1
,1,2,1,3,2,10,1,2,11,2,7,2,1,1,8,2,2,8,1,1,2,7,2,11,2,1,10,2,3,1,2,1,1,2,20,1,1,1,1,3,3,1,11,1,4,1,62,6,12,2,3,4,2,3,2,23,5,2,
1,4,26,1,3,1,1,1,4,1,3,8,1,2,1,4,2,1,2,1,7,6,1,6,1,2,3,37,2,188

"Number=8930", "Number of terms 2", "first solution numerator=35626", "denominator=377", "+ or -1=1"
8930=94+2,188

"Number=8931", "Number of terms 6", "first solution numerator=4489222", "denominator=47503", "+ or -1=1"
8931=94+1,1,62,1,1,188

"Number=8932", "Number of terms 6", "first solution numerator=1924114", "denominator=20359", "+ or -1=1"
8932=94+1,1,26,1,1,188

"Number=8933", "Number of terms 73", "first solution
numerator=2059284009595342829075493005767791137593", "denominator=21788010716166082630953620399934996
612", "+ or -1=-1"
8933=94+1,1,16,1,2,6,2,2,3,6,4,2,4,1,1,1,26,2,1,3,1,1,1,2,46,1,7,4,5,1,5,1,10,3,1,3,3,1,3,10,1,5,1,5,4,7,1,46,2,1,1,1,3,1,2,
26,1,1,1,4,2,4,6,3,2,2,6,2,1,16,1,1,188

"Number=8934", "Number of terms 26", "first solution
numerator=105041378109105454", "denominator=1111315666766161", "+ or -1=1"
8934=94+1,1,12,9,1,6,1,1,1,18,3,1,30,1,3,18,1,1,1,6,1,9,12,1,1,188

"Number=8935", "Number of terms 56", "first solution
numerator=25104039599353272935666292755701", "denominator=265580590922722719596283007630", "+ or -1=1"
8935=94+1,1,9,2,4,2,1,2,5,1,2,1,1,1,11,1,30,1,1,2,2,1,4,7,17,20,1,17,1,20,17,7,4,1,2,2,1,1,30,1,11,1,1,1,2,1,5,2,1,2,4,2,9,
1,1,188

"Number=8936", "Number of terms 50", "first solution
numerator=1124109759353427635220946706", "denominator=11891513637207323832660949", "+ or -1=1"
8936=94+1,1,7,1,2,1,1,4,26,1,3,1,3,4,2,6,3,3,1,1,5,1,1,7,47,7,1,1,5,1,1,3,3,6,2,4,3,1,3,1,26,4,1,1,2,1,7,1,1,188

"Number=8937", "Number of terms 6", "first solution numerator=499054", "denominator=5279", "+ or -1=1"
8937=94+1,1,6,1,1,188

"Number=8938", "Number of terms 21", "first solution numerator=380573406092", "denominator=4025485457", "+ or -1=-1"
8938=94+1,1,5,1,1,2,20,1,1,1,1,1,1,20,2,1,1,5,1,1,188

"Number=8939", "Number of terms 24", "first solution
numerator=155250281278916261", "denominator=1642055860178104", "+ or -1=1"
8939=94+1,1,4,1,9,7,2,6,18,1,3,13,3,1,18,6,2,7,9,1,4,1,1,188

"Number=8940", "Number of terms 24", "first solution numerator=148035569735434", "denominator=1565659509203", "+ or
-1=1"
8940=94+1,1,4,2,1,7,5,3,1,1,1,46,1,1,1,3,5,7,1,2,4,1,1,188

"Number=8941", "Number of terms 207", "first solution
numerator=675260940291692559046283891704522298592902825813343972293566017413779551047001437566670

4815836351423981", "denominator=71413214411091723294549756315661087449004901459091266983224662029575
561725236853293136947990021845904", "+ or -1=-1"
8941=94+1,1,3,1,8,1,2,9,1,1,1,1,4,4,12,2,1,2,3,15,2,6,3,1,2,2,1,1,4,1,4,2,3,5,2,3,1,2,1,13,1,4,3,8,1,2,3,1,5,1,62,5,2,1,1,2,1
,1,3,1,2,1,1,6,2,2,1,37,8,1,46,2,1,1,3,9,5,1,1,1,1,1,6,1,16,3,10,1,3,1,14,1,26,12,1,1,3,20,1,2,1,2,6,6,2,1,2,1,20,3,1,1,12,26,
1,14,1,3,1,10,3,16,1,6,1,1,1,1,1,5,9,3,1,1,2,46,1,8,37,1,2,2,6,1,1,2,1,3,1,1,2,1,1,2,5,62,1,5,1,3,2,1,8,3,4,1,13,1,2,1,3,2,5,3,
2,4,1,4,1,1,2,2,1,3,6,2,15,3,2,1,2,12,4,4,1,1,1,1,9,2,1,8,1,3,1,1,188
"Number=8942", "Number of terms 12", "first solution numerator=50782238", "denominator=537025", "+ or -1=1"
8942=94+1,1,3,1,1,10,1,1,3,1,1,188
"Number=8943", "Number of terms 18", "first solution numerator=380739857239", "denominator=4026120114", "+ or -1=1"
8943=94+1,1,3,4,1,4,1,3,31,3,1,4,1,4,3,1,1,188
"Number=8944", "Number of terms 14", "first solution numerator=95524962946", "denominator=1010068861", "+ or -1=1"
8944=94+1,1,2,1,15,20,1,20,15,1,2,1,1,188
"Number=8945", "Number of terms 15", "first solution numerator=109170073", "denominator=1154286", "+ or -1=-1"
8945=94+1,1,2,1,2,2,1,1,2,2,1,2,1,1,188
"Number=8946", "Number of terms 6", "first solution numerator=214042", "denominator=2263", "+ or -1=1"
8946=94+1,1,2,1,1,188
"Number=8947", "Number of terms 84", "first solution
numerator=1343974227071332087291238897040751243039", "denominator=14208630544989497708330171661069636
316", "+ or -1=1"
8947=94+1,1,2,3,9,1,1,1,26,2,1,2,2,1,1,1,2,4,4,3,1,1,1,1,20,2,1,1,30,1,13,1,1,2,2,16,1,3,1,1,3,1,1,3,1,16,2,2,1,1,13,1,30,
1,1,2,20,1,1,1,1,3,4,4,2,1,1,1,2,2,1,2,26,1,1,1,9,3,2,1,1,188
"Number=8948", "Number of terms 66", "first solution
numerator=372662346349901466978414506322518515846", "denominator=393960360624261777821870456546318066
9", "+ or -1=1"
8948=94+1,1,2,6,8,14,2,3,11,1,1,6,4,4,16,1,26,11,1,3,1,2,3,3,1,1,3,2,5,1,1,1,46,1,1,1,5,2,3,1,1,3,3,2,1,3,1,11,26,1,16,4,4,
6,1,1,11,3,2,14,8,6,2,1,1,188
"Number=8949", "Number of terms 12", "first solution numerator=9979007386", "denominator=105487279", "+ or -1=1"
8949=94+1,1,2,46,1,8,1,46,2,1,1,188
"Number=8950", "Number of terms 70", "first solution
numerator=4153698861057308143596283451435192594", "denominator=43905961250552971930312926913237649", "+
or -1=1"
8950=94+1,1,1,1,8,2,2,3,1,2,2,3,3,2,31,9,1,12,1,1,1,1,2,7,5,2,3,20,1,2,1,3,8,1,2,1,8,3,1,2,1,20,3,2,5,7,2,1,1,1,1,12,1,9,31,
2,3,3,2,2,1,3,2,2,8,1,1,1,1,188
"Number=8951", "Number of terms 60", "first solution
numerator=3787935547374188132820165680947", "denominator=40037486220765675970115246318", "+ or -1=1"
8951=94+1,1,1,1,3,1,1,18,2,1,3,2,1,4,1,6,1,2,1,10,2,1,1,2,1,37,8,4,1,93,1,4,8,37,1,2,1,1,2,10,1,2,1,6,1,4,1,2,3,1,2,18,1,1,3,
,1,1,1,1,188
"Number=8952", "Number of terms 12", "first solution numerator=47559086", "denominator=502659", "+ or -1=1"
8952=94+1,1,1,1,2,15,2,1,1,1,1,188
"Number=8953", "Number of terms 112", "first solution
numerator=3175549019390205954687001689443370831096353413728054490", "denominator=33560971876596446419
698703782440471167803049869485167", "+ or -1=1"
8953=94+1,1,1,1,1,2,1,2,3,1,1,2,1,4,2,1,1,7,1,1,1,2,1,11,9,1,6,1,62,4,1,5,8,1,5,4,1,2,6,1,1,1,7,4,3,1,2,2,1,22,1,20,14,1,1,2
6,1,1,14,20,1,22,1,2,2,1,3,4,7,1,1,1,6,2,1,4,5,1,8,5,1,4,62,1,6,1,9,11,1,2,1,1,1,7,1,1,2,4,1,2,1,1,3,2,1,2,1,1,1,1,1,188
"Number=8954", "Number of terms 50", "first solution
numerator=15461673638406974493959174", "denominator=163398459226578893797481", "+ or -1=1"
8954=94+1,1,1,2,26,1,1,1,18,3,1,4,4,2,2,6,1,6,1,2,2,1,1,3,2,3,1,1,2,2,1,6,1,6,2,2,4,4,1,3,18,1,1,1,26,2,1,1,1,188
"Number=8955", "Number of terms 32", "first solution
numerator=29454663163747694", "denominator=311258532488481", "+ or -1=1"
8955=94+1,1,1,2,2,3,2,3,1,3,2,1,16,1,1,20,1,1,16,1,2,3,1,3,2,3,2,2,1,1,1,188
"Number=8956", "Number of terms 144", "first solution
numerator=5900220195994463305122648584721487442049544600585679595703068233070216226", "denominator=62
346370685136216436687482237319478597156275382406292500791531014575679", "+ or -1=1"
8956=94+1,1,1,2,1,37,7,1,6,7,2,2,1,5,1,4,2,2,5,1,2,3,4,1,1,4,15,1,1,4,4,1,1,1,2,1,1,23,12,1,1,2,1,4,62,1,7,4,12,2,1,1,1,20,2
,2,9,1,1,3,1,2,7,1,1,8,1,13,1,1,1,46,1,1,1,13,1,8,1,1,7,2,1,3,1,1,9,2,2,20,1,1,1,2,12,4,7,1,62,4,1,2,1,1,12,23,1,1,2,1,1,1,4,4,
1,1,15,4,1,1,4,3,2,1,5,2,2,4,1,5,1,2,2,7,6,1,7,37,1,2,1,1,1,188
"Number=8957", "Number of terms 12", "first solution numerator=12497306", "denominator=132049", "+ or -1=1"
8957=94+1,1,1,3,1,2,1,3,1,1,1,188
"Number=8958", "Number of terms 44", "first solution
numerator=271925383511669262130670", "denominator=2873056857107341088303", "+ or -1=1"
8958=94+1,1,1,4,1,9,7,5,1,1,2,8,4,1,2,1,3,3,2,3,1,30,1,3,2,3,3,1,2,1,4,8,2,1,1,5,7,9,1,4,1,1,1,188

"Number=8959", "Number of terms 68", "first solution
numerator=2091670321053352883518106504853791", "denominator=22098534103131098113440239420366", "+ or -1=1"
8959=94+1,1,1,6,1,9,1,1,1,5,12,2,3,1,11,1,5,2,1,1,2,1,5,1,1,2,3,20,1,2,1,4,1,93,1,4,1,2,1,20,3,2,1,1,5,1,2,1,1,2,5,1,11,1,3,2,12,5,1,1,1,9,1,6,1,1,1,188

"Number=8960", "Number of terms 12", "first solution numerator=38345180254", "denominator=405094903", "+ or -1=1"
8960=94+1,1,1,11,6,47,6,11,1,1,1,188

"Number=8961", "Number of terms 58", "first solution
numerator=6628404344116875419005882231402", "denominator=70021394333780339776407595983", "+ or -1=1"
8961=94+1,1,1,26,2,1,1,1,2,3,2,14,7,1,4,1,1,7,37,1,2,1,2,1,4,1,2,11,2,11,2,1,4,1,2,1,2,1,37,7,1,1,4,1,7,14,2,3,2,1,1,1,2,26,1,1,1,188

"Number=8962", "Number of terms 6", "first solution numerator=15217382", "denominator=160745", "+ or -1=1"
8962=94+1,2,94,2,1,188

"Number=8963", "Number of terms 46", "first solution
numerator=1809803913124390651882469305", "denominator=19116343454640997574761348", "+ or -1=1"
8963=94+1,2,16,1,7,3,2,4,5,2,1,10,2,4,1,1,1,3,2,8,5,1,93,1,5,8,2,3,1,1,1,4,2,10,1,2,5,4,2,3,7,1,16,2,1,188

"Number=8964", "Number of terms 10", "first solution numerator=1613920154", "denominator=17046339", "+ or -1=1"
8964=94+1,2,9,7,2,7,9,2,1,188

"Number=8965", "Number of terms 54", "first solution
numerator=50765667817442253066761194886", "denominator=536160674337626803317966575", "+ or -1=1"
8965=94+1,2,6,5,9,1,3,2,2,20,1,1,1,2,2,46,1,11,1,1,1,4,1,1,1,1,16,1,1,1,1,4,1,1,1,11,1,46,2,2,1,1,1,20,2,2,3,1,9,5,6,2,1,188

"Number=8966", "Number of terms 90", "first solution
numerator=875706306950591346667181349323056990201223978", "denominator=9248240399301640240318807613122285543494377", "+ or -1=1"
8966=94+1,2,4,1,1,1,5,1,7,1,3,7,37,1,2,1,4,2,1,2,2,1,2,1,2,1,5,2,1,1,1,6,1,18,14,1,1,16,1,2,3,9,1,2,94,2,1,9,3,2,1,16,1,1,14,18,1,6,1,1,1,2,5,1,2,1,2,1,2,2,1,2,4,1,2,1,37,7,3,1,7,1,5,1,1,1,4,2,1,188

"Number=8967", "Number of terms 18", "first solution numerator=87177448894", "denominator=920620351", "+ or -1=1"
8967=94+1,2,3,1,2,3,1,1,62,1,1,3,2,1,3,2,1,188

"Number=8968", "Number of terms 30", "first solution
numerator=1534194220713152750", "denominator=16200653844105893", "+ or -1=1"
8968=94+1,2,3,20,1,2,1,10,2,1,1,6,5,1,22,1,5,6,1,1,2,10,1,2,1,20,3,2,1,188

"Number=8969", "Number of terms 103", "first solution
numerator=64385868329821476021647210047416212962510491426093", "denominator=679858520939665841554587550507144148718036058258", "+ or -1=-1"
8969=94+1,2,2,1,1,2,1,1,1,1,4,1,3,1,3,1,16,2,2,1,22,1,26,9,1,13,1,2,37,1,1,5,1,1,1,1,11,4,3,7,3,1,2,1,2,5,1,1,4,5,5,4,1,1,5,2,1,2,1,3,7,3,4,11,1,1,1,5,1,1,37,2,1,13,1,9,26,1,22,1,2,2,16,1,3,1,3,1,4,1,1,1,1,1,2,1,1,2,2,1,188

"Number=8970", "Number of terms 8", "first solution numerator=4253714", "denominator=44913", "+ or -1=1"
8970=94+1,2,2,4,2,2,1,188

"Number=8971", "Number of terms 158", "first solution
numerator=59018134671904310464873209632425411157487342609086671210412046289922123986856210347", "denominator=6231104729352215151627214088304079797519885557236096932323277528018065837794442408", "+ or -1=1"
8971=94+1,2,1,1,18,2,1,2,4,7,2,1,6,1,1,1,1,8,2,2,2,3,1,3,1,5,1,1,9,1,62,4,5,6,8,13,2,2,4,2,4,1,26,4,12,2,1,1,1,1,1,30,1,20,1,2,1,1,2,1,1,2,2,2,1,3,1,4,14,2,1,3,8,1,2,1,37,6,1,93,1,6,37,1,2,1,8,3,1,2,14,4,1,3,1,2,2,2,1,1,2,1,1,12,20,1,30,1,1,1,1,1,2,12,4,26,1,4,2,4,2,2,13,8,6,5,4,62,1,9,1,1,5,1,3,1,3,2,2,2,8,1,1,1,1,6,1,2,7,4,2,1,2,18,1,1,2,1,188

"Number=8972", "Number of terms 40", "first solution
numerator=6708999612850377599242", "denominator=70829330112243672115", "+ or -1=1"
8972=94+1,2,1,1,2,1,1,1,3,2,1,1,23,11,9,1,7,2,1,46,1,2,7,1,9,11,23,1,1,2,3,1,1,1,2,1,1,2,1,188

"Number=8973", "Number of terms 22", "first solution numerator=2721061205050", "denominator=28725624337", "+ or -1=1"
8973=94+1,2,1,1,1,5,2,9,1,1,20,1,1,9,2,5,1,1,1,2,1,188

"Number=8974", "Number of terms 30", "first solution numerator=100011330302054", "denominator=1055738043161", "+ or -1=1"
8974=94+1,2,1,2,1,1,2,1,6,1,1,3,3,1,12,1,3,3,1,1,6,1,2,1,1,2,1,2,1,188

"Number=8975", "Number of terms 12", "first solution numerator=48920306", "denominator=516383", "+ or -1=1"
8975=94+1,2,1,3,1,6,1,3,1,2,1,188

"Number=8976", "Number of terms 12", "first solution numerator=98671358", "denominator=1041477", "+ or -1=1"
8976=94+1,2,1,6,1,4,1,6,1,2,1,188

"Number=8977", "Number of terms 102", "first solution
numerator=11296934003471612506277656823472685543861549733690714", "denominator=119232590307252837851583626456512637068165709310191", "+ or -1=1"

8977=94+1,2,1,20,3,3,1,1,1,1,2,2,1,16,1,1,10,1,1,1,2,1,1,4,23,2,7,2,2,6,7,1,2,1,5,5,1,1,3,5,1,4,1,9,6,1,10,1,62,4,62,1,10,
 1,6,9,1,4,1,5,3,1,1,5,5,1,2,1,7,6,2,2,7,2,23,4,1,1,2,1,1,1,10,1,1,16,1,2,2,1,1,1,1,1,3,3,20,1,2,1,188
 "Number=8978","Number of terms 54","first solution
 numerator=10083443742275839275941813510","denominator=106418976833974683463303433","+ or -1="

8978=94+1,3,26,1,4,1,1,1,1,3,3,1,5,2,1,7,1,1,4,10,1,12,1,1,1,2,94,2,1,1,1,12,1,10,4,1,1,7,1,2,5,1,3,3,1,1,1,1,4,1,26,3,1,18
 8
 "Number=8979","Number of terms 10","first solution numerator=1845696209","denominator=19478084","+ or -1="

8979=94+1,3,7,1,93,1,7,3,1,188
 "Number=8980","Number of terms 38","first solution
 numerator=732703370060468174","denominator=7731967515388073","+ or -1="

8980=94+1,3,4,1,1,1,1,3,1,2,3,11,1,1,4,1,2,1,8,1,2,1,4,1,1,11,3,2,1,3,1,1,1,1,4,3,1,188
 "Number=8981","Number of terms 66","first solution
 numerator=308093175454153880823797698444166343418","denominator=325102066594240445836389339010984420
 7","+ or -1="

8981=94+1,3,3,5,9,3,2,7,6,1,1,1,2,1,3,1,8,1,2,4,1,3,2,46,1,16,3,1,37,6,1,1,26,1,1,6,37,1,3,16,1,46,2,3,1,4,2,1,8,1,3,1,2,1,1,
 1,6,7,2,3,9,5,3,3,1,188
 "Number=8982","Number of terms 18","first solution numerator=185767556234","denominator=1960123081","+ or -1="

8982=94+1,3,2,2,2,1,1,2,94,2,1,1,2,2,2,3,1,188
 "Number=8983","Number of terms 56","first solution
 numerator=26291600708670737865299258381","denominator=277399917882242495504904326","+ or -1="

8983=94+1,3,1,1,12,1,62,3,1,5,1,3,1,1,1,20,2,2,1,1,1,1,2,7,1,6,7,6,1,7,2,1,1,1,1,1,2,2,20,1,1,1,3,1,5,1,3,62,1,12,1,1,3,1,
 188
 "Number=8984","Number of terms 46","first solution
 numerator=20004355918931468960894","denominator=211052111424610822199","+ or -1="

8984=94+1,3,1,1,1,2,3,1,1,1,8,1,5,4,1,1,3,10,1,6,1,2,23,2,1,6,1,10,3,1,1,4,5,1,8,1,1,1,3,2,1,1,1,3,1,188
 "Number=8985","Number of terms 52","first solution
 numerator=4760737602899427824608379306","denominator=50224451721936449862538191","+ or -1="

8985=94+1,3,1,2,1,11,8,1,16,2,1,9,3,3,1,1,4,1,5,1,2,1,1,7,3,12,3,7,1,1,2,1,5,1,4,1,1,3,3,9,1,2,16,1,8,11,1,2,1,3,1,188
 "Number=8986","Number of terms 55","first solution
 numerator=1139029397100319403974462222716028","denominator=12015773294432623094673015995737","+ or -1="

8986=94+1,3,1,6,2,31,7,1,1,4,3,20,1,3,12,2,1,1,2,3,7,1,18,12,1,1,2,2,1,1,12,18,1,7,3,2,1,1,2,12,3,1,20,3,4,1,1,7,31,2,6,1,3,
 1,188
 "Number=8987","Number of terms 4","first solution numerator=89491","denominator=944","+ or -1="

8987=94+1,3,1,188
 "Number=8988","Number of terms 16","first solution numerator=132385645234","denominator=1396398471","+ or -1="

8988=94+1,4,7,1,2,2,1,46,1,2,2,1,7,4,1,188
 "Number=8989","Number of terms 77","first solution
 numerator=70657761529111959037771384105048115725933","denominator=7452537747775642588315619924658406
 23868","+ or -1="

8989=94+1,4,3,1,2,37,1,1,3,1,1,8,2,7,8,1,8,1,1,2,3,1,4,2,46,1,20,11,9,2,1,1,3,1,1,1,1,1,1,1,1,1,3,1,1,2,9,11,20,1,46,2,4,1,
 3,2,1,1,8,1,8,7,2,8,1,1,3,1,1,37,2,1,3,4,1,188
 "Number=8990","Number of terms 14","first solution numerator=2327382566","denominator=24546407","+ or -1="

8990=94+1,4,2,2,1,3,6,3,1,2,2,4,1,188
 "Number=8991","Number of terms 60","first solution
 numerator=817856117572164537338255542","denominator=8625274148541287409835503","+ or -1="

8991=94+1,4,1,1,2,1,1,18,2,1,1,1,1,1,2,1,1,1,6,1,20,4,1,16,2,3,1,1,4,1,1,3,2,16,1,4,20,1,6,1,1,2,1,1,1,1,1,2,18,1,1,2,
 1,1,4,1,188
 "Number=8992","Number of terms 14","first solution numerator=41718967262","denominator=439952105","+ or -1="

8992=94+1,4,1,3,26,1,4,1,26,3,1,4,1,188
 "Number=8993","Number of terms 42","first solution
 numerator=643242447484696714580734","denominator=6783009089156587235521","+ or -1="

8993=94+1,4,1,13,1,3,9,1,2,1,2,11,2,23,4,2,1,2,1,1,10,1,1,2,1,2,4,23,2,11,2,1,2,1,9,3,1,13,1,4,1,188
 "Number=8994","Number of terms 50","first solution
 numerator=3882356145974103991101299966","denominator=40937275064177253660127841","+ or -1="

8994=94+1,5,8,12,1,1,10,1,1,1,3,7,3,5,3,1,5,1,1,3,1,1,2,2,94,2,2,1,1,3,1,1,5,1,3,5,3,7,3,1,1,1,10,1,1,12,8,5,1,188
 "Number=8995","Number of terms 32","first solution
 numerator=125406321439457795881","denominator=1322266042923534244","+ or -1="

8995=94+1,5,3,20,1,3,5,1,6,2,5,8,1,5,1,1,1,5,1,8,5,2,6,1,5,3,1,20,3,5,1,188
 "Number=8996","Number of terms 22","first solution numerator=14678786540974","denominator=154762391321","+ or -
 1="

8996=94+1,5,1,1,4,1,7,2,2,1,46,1,2,2,7,1,4,1,1,5,1,188

"Number=8997", "Number of terms 92", "first solution
numerator=1185393745651294725402106589092715453390244564026", "denominator=12497230246564028677666757
821449166282203523439", "+ or -1=1"
8997=94+1,5,1,3,1,1,4,14,2,1,2,8,1,1,1,15,6,2,10,1,2,3,3,3,1,1,3,6,2,46,1,26,8,4,1,2,1,5,2,1,1,1,1,1,62,1,1,1,1,1,2,5,1,
2,1,4,8,26,1,46,2,6,3,1,1,3,3,3,2,1,10,2,6,15,1,1,1,8,2,1,2,14,4,1,1,3,1,5,1,188
"Number=8998", "Number of terms 22", "first solution
numerator=3201411778827628500194", "denominator=33749593327123172801", "+ or -1=1"
8998=94+1,6,31,2,10,20,1,62,3,2,94,2,3,62,1,20,10,2,31,6,1,188
"Number=8999", "Number of terms 36", "first solution
numerator=16149371086758874741", "denominator=170238776017263266", "+ or -1=1"
8999=94+1,6,3,3,3,1,4,1,1,1,7,1,1,1,1,13,1,93,1,13,1,1,1,1,7,1,1,1,4,1,3,3,3,6,1,188
"Number=9000", "Number of terms 14", "first solution numerator=7456615906", "denominator=78599633", "+ or -1=1"
9000=94+1,6,1,1,2,7,5,7,2,1,1,6,1,188
"Number=9001", "Number of terms 137", "first solution
numerator=5549950055068496436178165416936376741959342765933612678423021211924589", "denominator=58498
360428668771920553920987963391987832483556193881402191192342266", "+ or -1=1"
9001=94+1,6,1,10,3,2,20,1,1,1,7,4,11,1,1,1,1,1,2,1,5,37,1,3,2,3,1,1,2,5,2,1,3,1,1,7,1,2,4,2,1,1,12,17,5,1,6,1,3,12,2,1,1,4
,6,1,4,3,1,2,1,22,1,62,3,2,3,3,2,3,62,1,22,1,2,1,3,4,1,6,4,1,1,2,12,3,1,6,1,5,17,12,1,1,2,4,2,1,7,1,1,3,1,2,5,2,1,1,3,2,3,1,37,
5,1,2,1,1,1,1,1,1,11,4,7,1,1,1,20,2,3,10,1,6,1,188
"Number=9002", "Number of terms 24", "first solution
numerator=9923078634886778", "denominator=104586812845865", "+ or -1=1"
9002=94+1,7,3,1,10,2,2,8,4,1,1,26,1,1,4,8,2,2,10,1,3,7,1,188
"Number=9003", "Number of terms 20", "first solution numerator=4542984206555", "denominator=47879279008", "+ or -
1=1"
9003=94+1,7,1,1,1,2,2,5,3,31,3,5,2,2,1,1,1,7,1,188
"Number=9004", "Number of terms 20", "first solution numerator=12558965519866", "denominator=132353711659", "+ or -
1=1"
9004=94+1,8,23,1,1,1,1,2,1,46,1,2,1,1,1,1,23,8,1,188
"Number=9005", "Number of terms 12", "first solution numerator=553575048626", "denominator=5833573153", "+ or -1=1"
9005=94+1,8,2,46,1,36,1,46,2,8,1,188
"Number=9006", "Number of terms 4", "first solution numerator=179266", "denominator=1889", "+ or -1=1"
9006=94+1,8,1,188
"Number=9007", "Number of terms 68", "first solution
numerator=12118190636311335199610848165943729592023", "denominator=1276872985828391456716984522800153
88190", "+ or -1=1"
9007=94+1,9,1,1,4,2,8,5,1,1,1,2,1,2,6,1,1,1,30,1,62,3,3,5,2,4,1,2,16,1,9,20,1,93,1,20,9,1,16,2,1,4,2,5,3,3,62,1,30,1,1,1,6,
2,1,2,1,1,1,5,8,2,4,1,1,9,1,188
"Number=9008", "Number of terms 16", "first solution numerator=1753318586146", "denominator=18473392081", "+ or -
1=1"
9008=94+1,10,5,1,5,3,2,11,2,3,5,1,5,10,1,188
"Number=9009", "Number of terms 24", "first solution numerator=425256695135366", "denominator=4480359536209", "+ or
-1=1"
9009=94+1,10,1,6,1,2,10,1,4,1,1,20,1,1,4,1,10,2,1,6,1,10,1,188
"Number=9010", "Number of terms 21", "first solution numerator=9044393282728", "denominator=95283355591", "+ or -1=
1"
9010=94+1,11,1,1,1,20,2,3,2,1,1,2,3,2,20,1,1,1,11,1,188
"Number=9011", "Number of terms 94", "first solution
numerator=53074855014334738726899124898153469582216265153", "denominator=5591165164519219426934646121
16718428071594012", "+ or -1=1"
9011=94+1,12,1,1,3,3,1,1,2,3,1,2,1,4,3,1,4,1,4,1,1,2,18,1,1,2,5,37,1,3,1,1,1,10,1,1,9,2,7,1,3,1,1,7,26,1,93,1,26,7,1,1,3,1,7
,2,9,1,1,10,1,1,1,3,1,37,5,2,1,1,18,2,1,1,4,1,4,1,3,4,1,2,1,3,2,1,1,3,3,1,1,12,1,188
"Number=9012", "Number of terms 38", "first solution
numerator=6055232488481708130154", "denominator=63785245419615736171", "+ or -1=1"
9012=94+1,13,1,1,1,1,3,2,1,5,17,11,1,4,4,1,1,1,62,1,1,1,4,4,1,11,17,5,1,2,3,1,1,1,1,13,1,188
"Number=9013", "Number of terms 131", "first solution
numerator=2377653119085170425454190673181053824458310601367415645337554155847233", "denominator=25044
583246118437045009217485900308408053076146096678803478821689932", "+ or -1=1"
9013=94+1,14,1,4,1,4,2,3,1,6,3,1,8,3,1,1,6,4,1,2,1,1,9,2,2,1,1,5,1,26,3,1,1,1,1,2,4,2,16,1,4,3,62,1,46,2,15,3,20,1,3,2,1,3,5
,2,14,6,1,2,2,8,1,1,1,1,1,1,8,2,2,1,6,14,2,5,3,1,2,3,1,20,3,15,2,46,1,62,3,4,1,16,2,4,2,1,1,1,1,3,26,1,5,1,1,2,2,9,1,1,2,1,4,6,
1,1,3,8,1,3,6,1,3,2,4,1,4,1,14,1,188

"Number=9014", "Number of terms 66", "first solution
numerator=960717066059466443023846597330179874", "denominator=10118979793158488783308008435504769", "+
or -1=1"
9014=94+1,16,3,1,2,1,4,1,5,1,2,1,1,2,37,1,1,2,3,18,1,2,3,1,2,2,1,10,2,7,8,2,94,2,8,7,2,10,1,2,2,1,3,2,1,18,3,2,1,1,37,2,1,1,
2,1,5,1,4,1,2,1,3,16,1,188
"Number=9015", "Number of terms 4", "first solution numerator=340861", "denominator=3590", "+ or -1=1"
9015=94+1,17,1,188
"Number=9016", "Number of terms 24", "first solution
numerator=10891983133588658", "denominator=114709664258747", "+ or -1=1"
9016=94+1,20,9,2,4,3,1,1,1,6,1,22,1,6,1,1,1,3,4,2,9,20,1,188
"Number=9017", "Number of terms 52", "first solution
numerator=9361857649515858651474418762", "denominator=98589575893491117638806415", "+ or -1=1"
9017=94+1,22,1,2,1,11,8,5,1,4,3,2,1,1,1,9,2,1,2,1,2,2,26,1,2,2,2,1,26,2,2,1,2,1,2,9,1,1,1,2,3,4,1,5,8,11,1,2,1,22,1,188
"Number=9018", "Number of terms 12", "first solution numerator=39090664706", "denominator=411640351", "+ or -1=1"
9018=94+1,26,7,3,1,2,1,3,7,26,1,188
"Number=9019", "Number of terms 78", "first solution
numerator=474435830997389946890524715169208509469", "denominator=499572228292199751715227313595899062
4", "+ or -1=1"
9019=94+1,30,1,1,1,20,2,3,1,2,1,2,1,5,1,1,2,37,1,1,2,5,1,13,1,3,3,2,7,1,4,1,2,2,1,1,3,7,3,7,3,1,1,2,2,1,4,1,7,2,3,3,1,13,1,5,
2,1,1,37,2,1,1,5,1,2,1,2,1,3,2,20,1,1,1,30,1,188
"Number=9020", "Number of terms 4", "first solution numerator=682006", "denominator=7181", "+ or -1=1"
9020=94+1,36,1,188
"Number=9021", "Number of terms 6", "first solution numerator=80985982", "denominator=852673", "+ or -1=1"
9021=94+1,46,2,46,1,188
"Number=9022", "Number of terms 42", "first solution
numerator=81456555661727678145626", "denominator=857579973932781214361", "+ or -1=1"
9022=94+1,62,3,20,1,3,2,6,1,1,2,4,1,1,1,1,7,1,1,1,6,1,1,1,7,1,1,1,1,4,2,1,1,6,2,3,1,20,3,62,1,188
"Number=9023", "Number of terms 4", "first solution numerator=1705441", "denominator=17954", "+ or -1=1"
9023=94+1,93,1,188
"Number=9024", "Number of terms 2", "first solution numerator=17954", "denominator=189", "+ or -1=1"
9024=94+1,188
"Number=9026", "Number of terms 1", "first solution numerator=18051", "denominator=190", "+ or -1=1"
9026=95+190
"Number=9027", "Number of terms 2", "first solution numerator=1715035", "denominator=18051", "+ or -1=1"
9027=95+95,190
"Number=9028", "Number of terms 34", "first solution
numerator=938692985232512130416255", "denominator=9879336933294223420249", "+ or -1=1"
9028=95+63,2,1,20,2,4,6,1,4,2,2,1,1,15,3,1,46,1,3,15,1,1,2,2,4,1,6,4,2,20,1,2,63,190
"Number=9029", "Number of terms 5", "first solution numerator=81486727", "denominator=857565", "+ or -1=1"
9029=95+47,1,1,47,190
"Number=9030", "Number of terms 2", "first solution numerator=686185", "denominator=7221", "+ or -1=1"
9030=95+38,190
"Number=9031", "Number of terms 98", "first solution
numerator=29677910885273069933274879721484474652074125116426713", "denominator=3122952691364969578761
43070708730906958508908359625", "+ or -1=1"
9031=95+31,1,2,20,1,3,1,1,2,1,26,2,3,4,4,5,2,1,4,1,2,1,9,3,1,3,2,7,6,4,1,37,4,1,5,1,1,6,1,3,2,1,4,5,1,1,4,1,7,1,4,1,1,5,4,1,2
,3,1,6,1,1,5,1,4,37,1,4,6,7,2,3,1,3,9,1,2,1,4,1,2,5,4,4,3,2,26,1,2,1,1,3,1,20,2,1,31,190
"Number=9032", "Number of terms 10", "first solution numerator=461104829621", "denominator=4851853808", "+ or -1=1"
9032=95+27,6,1,3,47,3,1,6,27,190
"Number=9033", "Number of terms 40", "first solution
numerator=16407670964434176931717", "denominator=172635828395442356603", "+ or -1=1"
9033=95+23,1,3,11,1,1,1,2,5,1,1,3,2,2,1,1,7,2,1,62,1,2,7,1,1,2,2,3,1,1,5,2,1,1,1,11,3,1,23,190
"Number=9034", "Number of terms 27", "first solution
numerator=3936655738532144647", "denominator=41417835052150370", "+ or -1=1"
9034=95+21,8,1,1,2,5,2,1,2,1,5,31,1,1,31,5,1,2,1,2,5,2,1,1,8,21,190
"Number=9035", "Number of terms 2", "first solution numerator=343235", "denominator=3611", "+ or -1=1"
9035=95+19,190
"Number=9036", "Number of terms 20", "first solution numerator=5133393514005665", "denominator=54002820915649", "+
or -1=1"
9036=95+17,3,1,1,2,14,4,3,1,46,1,3,4,14,2,1,1,3,17,190

"Number=9037", "Number of terms 64", "first solution
numerator=185265861022923901817543520325547298485", "denominator=194887173973449261077550777420500869
9", "+ or -1=1"
9037=95+15,1,5,5,8,1,6,6,1,1,1,4,2,20,1,2,15,1,1,47,63,2,1,4,1,1,1,2,1,1,26,1,1,2,1,1,1,1,4,1,2,63,47,1,1,15,2,1,20,2,4,1
,1,1,6,6,1,8,5,5,1,15,190

"Number=9038", "Number of terms 48", "first solution
numerator=161051335622350685285442073", "denominator=1694057559274180788502003", "+ or -1=1"
9038=95+14,1,1,1,1,1,2,1,26,2,3,1,1,4,13,2,1,3,4,1,6,1,1,94,1,1,6,1,4,3,1,2,13,4,1,1,3,2,26,1,2,1,1,1,1,1,14,190

"Number=9039", "Number of terms 22", "first solution
numerator=35216935874084281", "denominator=370417395131095", "+ or -1=1"
9039=95+13,1,1,2,1,3,6,14,2,7,8,7,2,14,6,3,1,2,1,1,13,190

"Number=9040", "Number of terms 26", "first solution
numerator=82733636670886535", "denominator=870157563597334", "+ or -1=1"
9040=95+12,1,2,20,1,3,1,2,5,1,3,2,11,2,3,1,5,2,1,3,1,20,2,1,12,190

"Number=9041", "Number of terms 83", "first solution
numerator=36269625565695384607319442306229822050085645", "denominator=3814475567413403781484905837851
50714089507", "+ or -1=-1"
9041=95+11,1,7,2,1,5,2,4,1,37,4,1,1,1,1,2,1,3,1,2,3,26,1,6,1,1,1,4,9,1,3,1,5,1,3,5,5,1,3,23,1,1,23,3,1,5,5,3,1,5,1,3,1,9,4,1,
1,1,6,1,26,3,2,1,3,1,2,1,1,1,1,4,37,1,4,2,5,1,2,7,1,11,190

"Number=9042", "Number of terms 10", "first solution numerator=26003553151", "denominator=273464177", "+ or -1=1"
9042=95+11,5,1,1,94,1,1,5,11,190

"Number=9043", "Number of terms 98", "first solution
numerator=16071685531162432365343766236514095330699428929846065", "denominator=1690071821043424407847
59150435456691147225737233201", "+ or -1=1"
9043=95+10,1,1,3,1,1,1,1,3,8,2,1,2,1,1,5,5,2,2,2,1,6,2,1,31,63,2,1,2,1,5,1,4,1,10,2,1,3,1,2,1,16,1,1,4,8,21,95,21,8,4,1,1,
16,1,2,1,3,1,2,10,1,4,1,5,1,2,1,2,63,31,1,2,6,1,2,2,2,5,5,1,1,2,1,2,8,3,1,1,1,1,3,1,1,10,190

"Number=9044", "Number of terms 2", "first solution numerator=180785", "denominator=1901", "+ or -1=1"
9044=95+10,190

"Number=9045", "Number of terms 10", "first solution numerator=560838824815", "denominator=5897036081", "+ or -1=1"
9045=95+9,1,1,47,38,47,1,1,9,190

"Number=9046", "Number of terms 170", "first solution
numerator=456312082574244449130755511419031257976830861535400686870613404113288716135222370355418
19527", "denominator=4797706503797199176536899684640275349194091284023483582595109957165234639500716
34030168275", "+ or -1=1"
9046=95+9,18,1,10,4,7,2,1,2,1,9,1,5,4,2,1,3,1,1,6,2,16,1,4,1,4,1,1,1,1,12,13,1,1,31,5,2,2,12,3,1,1,1,5,1,2,2,1,2,63,27,6,3,
3,2,2,2,8,4,3,3,1,1,2,1,8,2,1,20,2,5,3,1,1,1,1,1,4,1,37,4,1,1,94,1,1,4,37,1,4,1,1,1,1,1,3,5,2,20,1,2,8,1,2,1,1,3,3,4,8,2,2,2,
2,3,3,6,27,63,2,1,2,2,1,5,1,1,1,3,12,2,2,5,31,1,1,13,12,1,1,1,1,4,1,4,1,16,2,6,1,1,3,1,2,4,5,1,9,1,2,1,2,7,4,10,1,18,9,190

"Number=9047", "Number of terms 26", "first solution numerator=194778097816901", "denominator=2047801350547", "+ or
-1=1"
9047=95+8,1,1,1,3,1,3,2,1,5,1,6,2,6,1,5,1,2,3,1,3,1,1,1,8,190

"Number=9048", "Number of terms 6", "first solution numerator=18536605", "denominator=194874", "+ or -1=1"
9048=95+8,3,1,3,8,190

"Number=9049", "Number of terms 15", "first solution numerator=207992616005", "denominator=2186490643", "+ or -1=-1"
9049=95+7,1,11,1,4,4,1,1,4,4,1,11,1,7,190

"Number=9050", "Number of terms 7", "first solution numerator=5227285", "denominator=54948", "+ or -1=-1"
9050=95+7,1,1,1,1,7,190

"Number=9051", "Number of terms 26", "first solution
numerator=237398654795726057", "denominator=2495341395838105", "+ or -1=1"
9051=95+7,3,5,8,2,5,1,6,1,3,3,1,3,1,3,3,1,6,1,5,2,8,5,3,7,190

"Number=9052", "Number of terms 16", "first solution numerator=4676028531521", "denominator=49147890247", "+ or -
1=1"
9052=95+7,23,1,1,1,3,1,46,1,3,1,1,1,23,7,190

"Number=9053", "Number of terms 70", "first solution
numerator=64215296201968432224017906560936295885", "denominator=674904354070342549980226826184119299"
, "+ or -1=1"
9053=95+6,1,3,1,3,1,1,1,2,2,10,1,3,2,2,2,1,4,2,3,2,3,6,1,1,47,27,6,9,1,5,1,1,1,16,1,1,1,5,1,9,6,27,47,1,1,6,3,2,3,2,4,1,2,2,
2,3,1,10,2,2,1,1,1,3,1,3,1,6,190

"Number=9054", "Number of terms 48", "first solution
numerator=2685955069850445501353689", "denominator=28227895338540087127475", "+ or -1=1"
9054=95+6,1,1,3,1,7,1,6,1,2,1,1,1,6,2,2,2,1,1,1,37,2,3,10,3,2,37,1,1,1,2,2,2,6,1,1,1,2,1,6,1,7,1,3,1,1,6,190

"Number=9055", "Number of terms 60", "first solution
numerator=282146631872919921279327374794990195", "denominator=2965040589265989891544415187457349", "+ or
-1=1"
9055=95+6,2,1,20,2,6,13,2,3,1,1,1,9,2,1,1,1,8,2,3,2,2,3,8,1,3,2,1,31,38,31,1,2,3,1,8,3,2,2,3,2,8,1,1,1,2,9,1,1,1,3,2,13,6,2,
20,1,2,6,190
"Number=9056", "Number of terms 32", "first solution
numerator=3476611783427372495", "denominator=36533223257403874", "+ or -1=1"
9056=95+6,7,2,4,5,1,2,1,1,1,1,1,3,2,3,47,3,2,3,1,1,1,1,1,2,1,5,4,2,7,6,190
"Number=9057", "Number of terms 74", "first solution
numerator=21375007300623926530167280725442001129645", "denominator=2246022423867658926911160164989900
59251", "+ or -1=1"
9057=95+5,1,16,2,7,1,3,1,3,5,1,7,11,14,1,1,4,2,1,3,23,1,1,11,2,1,1,2,6,5,1,1,1,1,2,1,62,1,2,1,1,1,1,5,6,2,1,1,2,11,1,1,23,3,
1,2,4,1,1,14,11,7,1,5,3,1,3,1,7,2,16,1,5,190
"Number=9058", "Number of terms 28", "first solution numerator=317814549983473", "denominator=3339316764233", "+ or
-1=1"
9058=95+5,1,3,4,1,1,1,1,1,2,2,1,1,94,1,1,2,2,1,1,1,1,1,4,3,1,5,190
"Number=9059", "Number of terms 66", "first solution
numerator=52015095598631557940272809349399196521", "denominator=546498873641230560806101743312921305"
", "+ or -1=1"
9059=95+5,1,1,2,5,1,2,1,26,2,4,1,18,4,1,1,2,3,2,37,1,1,1,2,1,12,1,6,1,2,5,11,95,11,5,2,1,6,1,12,1,2,1,1,1,37,2,3,2,1,1,4,18
,1,4,2,26,1,2,1,5,2,1,1,5,190
"Number=9060", "Number of terms 22", "first solution numerator=92615118157265", "denominator=973011081211", "+ or -
1=1"
9060=95+5,2,3,3,1,1,2,8,1,2,12,2,1,8,2,1,1,3,3,2,5,190
"Number=9061", "Number of terms 29", "first solution
numerator=16991235284000824931", "denominator=178499452581602785", "+ or -1=-1"
9061=95+5,3,1,1,7,21,47,1,1,4,1,3,1,1,1,1,3,1,4,1,1,47,21,7,1,1,3,5,190
"Number=9062", "Number of terms 6", "first solution numerator=194235601", "denominator=2040407", "+ or -1=1"
9062=95+5,7,8,7,5,190
"Number=9063", "Number of terms 2", "first solution numerator=90535", "denominator=951", "+ or -1=1"
9063=95+5,190
"Number=9064", "Number of terms 38", "first solution
numerator=525868177279523787419", "denominator=5523532859994393880", "+ or -1=1"
9064=95+4,1,7,7,2,20,1,2,4,1,1,5,4,1,1,2,1,1,1,1,1,2,1,1,4,5,1,1,4,2,1,20,2,7,7,1,4,190
"Number=9065", "Number of terms 36", "first solution
numerator=11135330602180917695", "denominator=116955112579600801", "+ or -1=1"
9065=95+4,1,3,11,1,1,1,3,4,2,1,2,3,1,1,16,1,2,1,16,1,1,3,2,1,2,4,3,1,1,1,11,3,1,4,190
"Number=9066", "Number of terms 48", "first solution
numerator=3387636490948885390433558665", "denominator=35578607387598922586768851", "+ or -1=1"
9066=95+4,1,1,1,3,2,2,4,8,18,1,11,1,2,1,26,2,5,1,1,1,6,1,30,1,6,1,1,1,5,2,26,1,2,1,11,1,18,8,4,2,2,3,1,1,1,4,190
"Number=9067", "Number of terms 98", "first solution
numerator=222405490527498934563695204855536398126871139599171536535", "denominator=233568190729646778
8122746897151508512338382537156584551", "+ or -1=1"
9067=95+4,1,1,8,9,1,9,1,2,8,1,2,1,1,1,2,2,1,1,13,63,2,2,5,2,1,2,2,1,31,27,5,1,2,1,3,6,1,3,1,2,20,1,4,17,9,95,9,17,4,1,2
0,2,1,3,1,6,3,1,2,1,5,27,31,1,2,2,1,2,5,2,2,63,13,1,1,2,2,1,2,1,1,1,2,1,8,2,1,9,1,9,8,1,1,4,190
"Number=9068", "Number of terms 56", "first solution
numerator=47061089232227560202091034577", "denominator=494203957693725563253388477", "+ or -1=1"
9068=95+4,2,2,1,3,1,1,1,1,1,1,1,7,1,1,1,23,6,1,1,9,2,16,1,5,4,1,46,1,4,5,1,16,2,9,1,1,6,23,1,1,1,7,1,1,1,1,1,1,1,3,1,2,2,4,1
90
"Number=9069", "Number of terms 124", "first solution
numerator=1913393757780395466265792368177700178922400139946306959850526084441", "denominator=20092068
579271073958113301887566540564330049152694455035551900135", "+ or -1=1"
9069=95+4,3,10,1,8,1,1,1,1,2,1,6,12,1,1,4,1,1,1,2,5,15,1,2,5,2,3,7,3,26,1,8,9,2,2,3,17,47,1,1,3,1,4,1,1,1,37,2,4,6,1,1,2,1,1
,1,3,9,1,2,1,62,1,2,1,9,3,1,1,1,2,1,1,6,4,2,37,1,1,1,4,1,3,1,1,47,17,3,2,2,9,8,1,26,3,7,3,2,5,2,1,15,5,2,1,1,1,4,1,1,12,6,1,2,1
,1,1,1,8,1,10,3,4,190
"Number=9070", "Number of terms 62", "first solution
numerator=1989153938431032092811782871164239105", "denominator=20886455761189665981779773778942801", "+
or -1=1"
9070=95+4,4,2,1,1,9,2,3,3,1,5,1,4,31,1,1,5,1,5,3,2,1,4,5,2,1,1,3,7,21,38,21,7,3,1,1,2,5,4,1,2,3,5,1,5,1,1,31,4,1,5,1,3,3,2,9,
1,1,2,4,4,190
"Number=9071", "Number of terms 32", "first solution
numerator=22314774524001435577", "denominator=234296024421100585", "+ or -1=1"

9071=95+4,7,2,1,2,2,1,1,3,1,5,2,1,3,8,95,8,3,1,2,5,1,3,1,1,2,2,1,2,7,4,190
 "Number=9072", "Number of terms 8", "first solution numerator=1558722785", "denominator=16365051", "+ or -1=1"
 9072=95+4,20,1,10,1,20,4,190
 "Number=9073", "Number of terms 40", "first solution
 numerator=22349091115606919010533", "denominator=234630470053524298363", "+ or -1=1"
 9073=95+3,1,26,2,6,1,1,3,2,1,5,3,1,7,5,1,1,1,4,4,4,1,1,1,5,7,1,3,5,1,2,3,1,1,6,2,26,1,3,190
 "Number=9074", "Number of terms 19", "first solution numerator=205214391993643", "denominator=2154311142810", "+ or
 -1=-1"
 9074=95+3,1,7,1,1,7,11,13,1,1,13,11,7,1,1,7,1,3,190
 "Number=9075", "Number of terms 14", "first solution numerator=36102484345", "denominator=378977801", "+ or -1=1"
 9075=95+3,1,4,7,2,2,3,2,2,7,4,1,3,190
 "Number=9076", "Number of terms 50", "first solution
 numerator=5712199371329386561072358213375", "denominator=59959239182595083648617764199", "+ or -1=1"
 9076=95+3,1,2,1,2,2,63,11,5,4,1,20,2,1,3,15,1,1,1,1,6,2,4,1,46,1,4,2,6,1,1,1,1,15,3,1,2,20,1,4,5,11,63,2,2,1,2,1,3,190
 "Number=9077", "Number of terms 20", "first solution numerator=343351517583715", "denominator=3603859104301", "+ or
 -1=1"
 9077=95+3,1,1,1,14,47,1,1,3,6,3,1,1,47,14,1,1,1,3,190
 "Number=9078", "Number of terms 18", "first solution numerator=82845364927", "denominator=869507087", "+ or -1=1"
 9078=95+3,1,1,2,3,1,1,1,94,1,1,1,3,2,1,1,3,190
 "Number=9079", "Number of terms 24", "first solution
 numerator=41331628391392428588811", "denominator=433773990736603589315", "+ or -1=1"
 9079=95+3,1,1,10,63,2,2,1,31,21,7,95,7,21,31,1,2,2,63,10,1,1,3,190
 "Number=9080", "Number of terms 22", "first solution numerator=4684624283165", "denominator=49162260196", "+ or -
 1=1"
 9080=95+3,2,5,1,2,1,1,3,1,3,9,3,1,3,1,1,2,1,5,2,3,190
 "Number=9081", "Number of terms 10", "first solution numerator=110979815", "denominator=1164601", "+ or -1=1"
 9081=95+3,2,1,1,20,1,1,2,3,190
 "Number=9082", "Number of terms 38", "first solution
 numerator=389487388806795176599", "denominator=4086981308036153987", "+ or -1=1"
 9082=95+3,2,1,20,2,10,1,2,1,1,1,1,1,4,31,1,1,4,1,1,31,4,1,1,1,1,1,2,1,10,2,20,1,2,3,190
 "Number=9083", "Number of terms 26", "first solution numerator=4781600381201497", "denominator=50171677310743", "+
 or -1=1"
 9083=95+3,3,1,1,3,1,6,1,1,4,2,13,6,13,2,4,1,1,6,1,3,1,1,3,3,190
 "Number=9084", "Number of terms 22", "first solution numerator=520997121665471", "denominator=5466341515335", "+ or
 -1=1"
 9084=95+3,4,2,3,4,1,1,2,16,1,14,1,16,2,1,1,4,3,2,4,3,190
 "Number=9085", "Number of terms 10", "first solution numerator=370490345", "denominator=3886999", "+ or -1=1"
 9085=95+3,5,1,4,2,4,1,5,3,190
 "Number=9086", "Number of terms 4", "first solution numerator=1415033", "denominator=14845", "+ or -1=1"
 9086=95+3,8,3,190
 "Number=9087", "Number of terms 4", "first solution numerator=2394869", "denominator=25123", "+ or -1=1"
 9087=95+3,14,3,190
 "Number=9088", "Number of terms 4", "first solution numerator=7783967", "denominator=81652", "+ or -1=1"
 9088=95+3,47,3,190
 "Number=9089", "Number of terms 11", "first solution numerator=54385152733", "denominator=570456195", "+ or -1=-1"
 9089=95+2,1,37,2,7,2,37,1,2,190
 "Number=9090", "Number of terms 24", "first solution numerator=4389361739204935", "denominator=46038316272341", "+
 or -1=1"
 9090=95+2,1,12,1,20,3,1,5,2,1,1,20,1,1,2,5,1,3,20,1,12,1,2,190
 "Number=9091", "Number of terms 170", "first solution
 numerator=213191071150993656612462585890928678947732320875431943772622561102926273147018302140351
 0347", "denominator=22359556379901041712889766353137377996803159900778858177055193487236848741311941
 541713235", "+ or -1=1"
 9091=95+2,1,7,1,1,1,1,1,12,11,7,4,10,2,1,5,9,1,6,6,4,1,2,1,1,1,18,2,3,3,17,31,1,2,1,1,1,2,3,2,1,3,1,1,5,1,1,2,4,2,63,8,1,1,1,
 ,6,1,37,3,1,2,2,12,3,2,4,1,1,2,2,1,20,2,14,5,1,1,5,1,4,3,3,1,5,95,5,1,3,3,4,1,5,1,1,5,14,2,20,1,2,2,1,1,4,2,3,12,2,2,1,3,37,1,
 6,1,1,1,8,63,2,4,2,1,1,5,1,1,3,1,2,3,2,1,1,1,2,1,31,17,3,3,2,18,1,1,1,2,1,4,6,6,1,9,5,1,2,10,4,7,11,12,1,1,1,1,1,7,1,2,190
 "Number=9092", "Number of terms 38", "first solution
 numerator=145792509041617558495", "denominator=1528992997969897249", "+ or -1=1"
 9092=95+2,1,5,3,2,2,1,2,3,1,2,4,1,3,1,5,5,1,46,1,5,5,1,3,1,4,2,1,3,2,1,2,2,3,5,1,2,190
 "Number=9093", "Number of terms 10", "first solution numerator=226173125", "denominator=2371851", "+ or -1=1"
 9093=95+2,1,3,1,62,1,3,1,2,190

"Number=9094", "Number of terms 50", "first solution
numerator=20609113863270505436753035591", "denominator=216113473559246260359362195", "+ or -1=1"
9094=95+2,1,3,6,1,3,1,3,1,2,1,18,2,1,37,2,8,1,1,2,3,7,2,1,94,1,2,7,3,2,1,1,8,2,37,1,2,18,1,2,1,3,1,3,1,6,3,1,2,190
"Number=9095", "Number of terms 16", "first solution numerator=5064735955", "denominator=53107451", "+ or -1=1"
9095=95+2,1,2,1,1,3,3,5,3,3,1,1,2,1,2,190
"Number=9096", "Number of terms 18", "first solution numerator=4195212328927", "denominator=43987443345", "+ or -1=1"
9096=95+2,1,2,7,3,1,11,1,22,1,11,1,3,7,2,1,2,190
"Number=9097", "Number of terms 128", "first solution
numerator=1271545807681772002823874215272358157202614112974529337129615481709", "denominator=13331619
594758804894604899333846644340690212138371061890886967507", "+ or -1=1"
9097=95+2,1,1,1,4,3,1,3,7,1,2,6,1,2,1,1,5,2,1,1,2,2,3,3,8,1,3,1,1,5,4,2,8,1,1,1,3,11,1,1,1,5,2,63,7,1,13,1,3,1,23,21,6,1,1,7,
1,3,10,1,26,2,1,16,1,2,26,1,10,3,1,7,1,1,6,21,23,1,3,1,13,1,7,63,2,5,1,1,1,11,3,1,1,1,8,2,4,5,1,1,3,1,8,3,3,2,2,1,1,2,5,1,1,2,
1,6,2,1,7,3,1,3,4,1,1,1,2,190
"Number=9098", "Number of terms 31", "first solution numerator=3959752371562695", "denominator=41514045916582", "+
or -1=-1"
9098=95+2,1,1,1,1,4,2,2,7,1,7,1,3,1,3,3,1,3,1,7,1,7,2,2,4,1,1,1,1,2,190
"Number=9099", "Number of terms 24", "first solution numerator=455580860640205", "denominator=4776047508501", "+ or
-1=1"
9099=95+2,1,1,2,1,13,1,20,3,1,3,3,3,1,3,20,1,13,1,2,1,1,2,190
"Number=9100", "Number of terms 12", "first solution numerator=943392545", "denominator=9889441", "+ or -1=1"
9100=95+2,1,1,5,1,46,1,5,1,1,2,190
"Number=9101", "Number of terms 10", "first solution numerator=10332001165", "denominator=108302851", "+ or -1=1"
9101=95+2,1,1,47,10,47,1,1,2,190
"Number=9102", "Number of terms 18", "first solution numerator=1415349078991", "denominator=14835259623", "+ or -
1=1"
9102=95+2,2,8,1,2,5,2,3,2,3,2,5,2,1,8,2,2,190
"Number=9103", "Number of terms 100", "first solution
numerator=329075638928258130830395067064031172629106131375777657", "denominator=344908154115547369272
3397858402637069261547189333353", "+ or -1=1"
9103=95+2,2,3,1,2,1,31,14,1,1,1,4,1,20,2,1,1,1,3,2,3,3,3,4,2,1,5,2,6,1,1,1,1,4,1,1,4,2,1,9,1,10,3,7,63,2,7,1,4,95,4,1,7,2,63
,7,3,10,1,9,1,2,4,1,1,4,1,1,1,1,6,2,5,1,2,4,3,3,2,3,1,1,1,2,20,1,4,1,1,1,14,31,1,2,1,3,2,2,190
"Number=9104", "Number of terms 38", "first solution
numerator=3191443554586784194975", "denominator=33448068439088788549", "+ or -1=1"
9104=95+2,2,2,3,2,10,1,3,1,2,1,6,1,8,1,2,26,1,10,1,26,2,1,8,1,6,1,2,1,3,1,10,2,3,2,2,2,190
"Number=9105", "Number of terms 30", "first solution
numerator=797120882230522315", "denominator=8353802653198421", "+ or -1=1"
9105=95+2,2,1,1,1,2,2,1,5,1,7,9,1,11,38,11,1,9,7,1,5,1,2,2,1,1,1,2,2,190
"Number=9106", "Number of terms 29", "first solution
numerator=13298603105744642459", "denominator=139361304136846810", "+ or -1=-1"
9106=95+2,2,1,5,1,1,1,5,7,2,5,3,6,21,21,6,3,5,2,7,5,1,1,1,5,1,2,2,190
"Number=9107", "Number of terms 16", "first solution numerator=7645082315405", "denominator=80111432501", "+ or -
1=1"
9107=95+2,3,9,1,3,6,3,13,3,6,3,1,9,3,2,190
"Number=9108", "Number of terms 18", "first solution numerator=613701858865", "denominator=6430517549", "+ or -1=1"
9108=95+2,3,2,1,1,11,2,1,16,1,2,11,1,1,2,3,2,190
"Number=9109", "Number of terms 69", "first solution
numerator=2724435770653468129423133395625803", "denominator=28545734535916030946935003583945", "+ or -1=-
1"
9109=95+2,3,1,2,1,8,2,1,4,1,1,1,1,8,1,11,1,4,1,6,4,5,4,1,2,2,1,2,15,1,1,6,3,3,6,1,1,15,2,1,2,2,1,4,5,4,6,1,4,1,11,1,8,1,1,1,
,1,1,4,1,2,8,1,2,1,3,2,190
"Number=9110", "Number of terms 28", "first solution
numerator=514634961981981145", "denominator=5391878513760899", "+ or -1=1"
9110=95+2,4,6,2,1,3,2,6,1,9,5,1,1,18,1,1,5,9,1,6,2,3,1,2,6,4,2,190
"Number=9111", "Number of terms 66", "first solution
numerator=11700274418479538690721253160844047117", "denominator=122578139270215640993331131497232155",
"+ or -1=1"
9111=95+2,4,1,1,1,18,2,4,17,7,1,1,2,1,2,2,1,3,5,5,2,2,1,5,13,2,5,1,7,2,4,1,62,1,4,2,7,1,5,2,13,5,1,2,2,5,5,3,1,2,2,1,2,1,1,7,
17,4,2,18,1,1,1,4,2,190
"Number=9112", "Number of terms 10", "first solution numerator=2846559091", "denominator=29820392", "+ or -1=1"
9112=95+2,5,3,2,23,2,3,5,2,190

"Number=9113", "Number of terms 22", "first solution numerator=589939652897027", "denominator=6179835334397", "+ or -1=1"
9113=95+2,6,11,1,3,1,1,10,1,2,14,2,1,10,1,1,3,1,11,6,2,190
"Number=9114", "Number of terms 18", "first solution numerator=321542099560895", "denominator=3368087232751", "+ or -1=1"
9114=95+2,7,7,4,1,3,10,1,30,1,10,3,1,4,7,7,2,190
"Number=9115", "Number of terms 42", "first solution numerator=230663239531698239453230605635", "denominator=2416017360686264098645910491", "+ or -1=1"
9115=95+2,8,1,1,2,6,5,3,2,1,12,31,1,2,1,12,1,8,6,21,19,21,6,8,1,12,1,2,1,31,12,1,2,3,5,6,2,1,1,8,2,190
"Number=9116", "Number of terms 22", "first solution numerator=34582550162497", "denominator=362205347065", "+ or -1=1"
9116=95+2,10,1,2,1,3,6,1,1,4,4,4,1,1,6,3,1,2,1,10,2,190
"Number=9117", "Number of terms 68", "first solution numerator=36412686082237983651200045322144752215", "denominator=381352624553690344940552964902645801", "+ or -1=1"
9117=95+2,14,5,4,4,9,1,4,2,2,16,1,20,3,1,1,1,1,1,47,8,3,1,1,4,1,2,1,3,1,1,1,1,20,1,1,1,1,3,1,2,1,4,1,1,3,8,47,1,1,1,1,1,3,20,1,16,2,2,4,1,9,4,4,5,14,2,190
"Number=9118", "Number of terms 22", "first solution numerator=245520360253777", "denominator=2571211007927", "+ or -1=1"
9118=95+2,20,1,2,1,1,2,1,1,31,4,31,1,1,2,1,1,2,1,20,2,190
"Number=9119", "Number of terms 18", "first solution numerator=96670169302835", "denominator=1012322457349", "+ or -1=1"
9119=95+2,37,1,2,3,7,2,1,16,1,2,7,3,2,1,37,2,190
"Number=9120", "Number of terms 2", "first solution numerator=36385", "denominator=381", "+ or -1=1"
9120=95+2,190
"Number=9121", "Number of terms 138", "first solution numerator=3638646738814151032367632038194537903901087233124581327406950254257086273", "denominator=38099446457941944542978244396726322537729633316297588523570404629422175", "+ or -1=1"
9121=95+1,1,63,5,1,20,2,1,1,3,6,1,3,1,10,2,3,1,3,3,2,12,3,3,37,1,9,12,1,1,1,2,1,2,3,1,7,5,3,23,1,1,3,2,7,1,1,11,2,2,5,1,3,7,2,1,1,1,2,2,2,7,1,8,4,1,1,1,26,1,1,1,4,8,1,7,2,2,2,1,1,1,2,7,3,1,5,2,2,11,1,1,7,2,3,1,1,23,3,5,7,1,3,2,1,2,1,1,1,12,9,1,37,3,3,12,2,3,3,1,3,2,10,1,3,1,6,3,1,1,2,20,1,5,63,1,1,190
"Number=9122", "Number of terms 36", "first solution numerator=170835507877738009289", "denominator=1788681887091202013", "+ or -1=1"
9122=95+1,1,26,1,3,1,2,3,1,1,5,1,1,2,13,3,1,94,1,3,13,2,1,1,5,1,1,3,2,1,3,1,26,1,1,190
"Number=9123", "Number of terms 38", "first solution numerator=290466855409668439426555", "denominator=3041079304047603585251", "+ or -1=1"
9123=95+1,1,16,1,6,2,2,8,1,2,4,4,1,13,1,7,1,3,95,3,1,7,1,13,1,4,4,2,1,8,2,2,6,1,16,1,1,190
"Number=9124", "Number of terms 130", "first solution numerator=568062826985729759889264298278091877958860995154973553260470026415", "denominator=5947079339860581867840577509992143258714482676503303725080845349", "+ or -1=1"
9124=95+1,1,12,4,3,1,4,1,1,5,2,2,1,2,1,1,1,3,1,1,1,1,2,1,6,2,1,5,9,2,1,1,1,15,3,2,2,3,1,5,63,1,1,37,1,2,2,1,1,1,5,1,1,7,9,1,1,1,1,5,21,17,3,7,1,46,1,7,3,17,21,5,1,11,1,9,7,1,1,5,1,1,1,2,2,1,37,1,1,63,5,1,3,2,2,3,15,1,1,1,2,9,5,1,2,6,1,2,1,1,1,1,3,1,1,1,2,1,2,2,5,1,1,4,1,3,4,12,1,1,190
"Number=9125", "Number of terms 41", "first solution numerator=1507289373339315951835", "denominator=15779026325436196713", "+ or -1=1"
9125=95+1,1,9,1,1,4,7,2,2,1,1,1,47,7,1,1,1,1,1,3,3,1,1,1,1,1,7,47,1,1,1,2,2,7,4,1,1,9,1,1,190
"Number=9126", "Number of terms 40", "first solution numerator=76971953444346682998943", "denominator=805735087367143230815", "+ or -1=1"
9126=95+1,1,7,1,4,6,1,6,1,3,1,1,3,20,1,18,6,1,1,6,1,1,6,18,1,20,3,1,1,3,1,6,1,6,4,1,7,1,1,190
"Number=9127", "Number of terms 104", "first solution numerator=547212347694027403770877031714149009422485431864686061", "denominator=5727852994870203223446246823185059564614940551716293", "+ or -1=1"
9127=95+1,1,6,1,1,2,1,4,2,4,4,1,4,11,31,1,3,10,2,1,3,14,2,2,1,6,1,1,1,2,1,20,1,1,63,5,1,1,1,1,9,2,4,2,2,1,3,1,2,1,3,95,3,1,2,1,3,1,2,2,4,2,9,1,1,1,1,5,63,1,1,20,1,2,1,1,1,6,1,2,2,14,3,1,2,10,3,1,31,11,4,1,4,4,2,4,1,2,1,1,6,1,1,190
"Number=9128", "Number of terms 14", "first solution numerator=680296705", "denominator=7120501", "+ or -1=1"
9128=95+1,1,5,1,1,1,26,1,1,1,5,1,1,190
"Number=9129", "Number of terms 56", "first solution numerator=16107236706714365845557883453765", "denominator=168581315101367202024326231099", "+ or -1=1"
9129=95+1,1,4,1,23,14,1,1,1,11,3,1,1,12,5,1,8,3,1,3,1,2,5,9,1,6,1,2,1,6,1,9,5,2,1,3,1,3,8,1,5,12,1,1,3,11,1,1,1,14,23,1,4,1,1,190
"Number=9130", "Number of terms 42", "first solution numerator=20903224752409372749185", "denominator=218765030477141909071", "+ or -1=1"

9130=95+1,1,4,2,1,1,31,3,1,6,1,1,2,20,1,5,4,1,2,1,2,1,2,1,4,5,1,20,2,1,1,6,1,3,31,1,1,2,4,1,1,190
"Number=9131", "Number of terms 38", "first solution
numerator=36803672874178580240713", "denominator=385151851972461807815", "+ or -1=1"
9131=95+1,1,3,1,16,1,1,2,9,1,1,1,18,2,5,7,2,6,8,6,2,7,5,2,18,1,1,1,9,2,1,1,16,1,3,1,1,190
"Number=9132", "Number of terms 28", "first solution
numerator=2429088809351362385", "denominator=25419115929430301", "+ or -1=1"
9132=95+1,1,3,1,1,3,2,1,23,5,8,8,1,46,1,8,8,5,23,1,2,3,1,1,3,1,1,190
"Number=9133", "Number of terms 29", "first solution
numerator=4040720994471934415", "denominator=42281670290131693", "+ or -1=-1"
9133=95+1,1,3,4,17,7,47,1,1,1,3,1,3,1,1,3,1,3,1,1,1,47,7,17,4,3,1,1,190
"Number=9134", "Number of terms 76", "first solution
numerator=225976515418772663106307564570927863929", "denominator=2364464532345961327271825133216286115", "+ or -1=1"
9134=95+1,1,2,1,37,1,1,16,1,6,1,2,2,1,2,1,3,2,2,1,5,1,7,2,5,1,2,3,2,8,3,1,18,2,1,3,1,94,1,3,1,2,18,1,3,8,2,3,2,1,5,2,7,1,5,1,2,2,3,1,2,1,2,2,1,6,1,16,1,1,37,1,2,1,1,190
"Number=9135", "Number of terms 14", "first solution numerator=67249165", "denominator=703611", "+ or -1=1"
9135=95+1,1,2,1,2,1,4,1,2,1,2,1,1,190
"Number=9136", "Number of terms 92", "first solution
numerator=12504506275718825949671995285107676700050985", "denominator=130824325229477848306155843883450928873524", "+ or -1=1"
9136=95+1,1,2,1,1,7,15,1,3,1,26,1,1,20,1,2,1,2,1,1,1,1,5,2,1,3,4,1,1,1,2,2,1,1,3,2,12,3,3,1,1,1,12,9,2,11,2,9,12,1,1,1,3,3,1,2,2,3,1,1,2,2,1,1,4,3,1,2,5,1,1,1,1,2,1,2,1,20,1,1,26,1,3,1,15,7,1,1,2,1,1,190
"Number=9137", "Number of terms 57", "first solution
numerator=6584516121310422557257858189185", "denominator=68884586038500782052285089807", "+ or -1=-1"
9137=95+1,1,2,2,1,5,3,1,2,1,1,1,7,1,2,9,1,2,1,1,23,3,10,1,11,27,4,2,2,4,27,11,1,10,3,23,1,1,2,1,9,2,1,7,1,1,1,2,1,3,5,1,2,2,1,1,190
"Number=9138", "Number of terms 22", "first solution numerator=352520603360095", "denominator=3687728400001", "+ or -1=1"
9138=95+1,1,2,5,4,2,10,1,3,1,94,1,3,1,10,2,4,5,2,1,1,190
"Number=9139", "Number of terms 48", "first solution
numerator=1168980589270475340349069369", "denominator=12228071266342579297249865", "+ or -1=1"
9139=95+1,1,2,20,1,5,2,2,1,1,1,1,1,5,1,3,18,1,6,7,1,1,63,5,63,1,1,7,6,1,18,3,1,5,1,1,1,1,1,2,2,5,1,20,2,1,1,190
"Number=9140", "Number of terms 26", "first solution
numerator=17763704918842255", "denominator=185806307363299", "+ or -1=1"
9140=95+1,1,1,1,11,2,1,5,1,11,9,1,46,1,9,11,1,5,1,2,11,1,1,1,1,190
"Number=9141", "Number of terms 36", "first solution
numerator=399115357160662591753", "denominator=4174472307778126775", "+ or -1=1"
9141=95+1,1,1,1,4,15,1,2,1,1,6,47,1,1,1,6,1,62,1,6,1,1,1,47,6,1,1,2,1,15,4,1,1,1,1,190
"Number=9142", "Number of terms 74", "first solution
numerator=27416174710898984914756290758618225", "denominator=286738659453242084740814492106151", "+ or -1=1"
9142=95+1,1,1,1,2,3,2,1,2,1,5,2,3,1,1,1,1,3,1,16,1,1,1,1,31,3,1,2,1,1,5,21,14,1,1,1,26,1,1,1,14,21,5,1,1,2,1,3,31,1,1,1,1,1,6,1,3,1,1,1,1,3,2,5,1,2,1,2,3,2,1,1,1,1,190
"Number=9143", "Number of terms 8", "first solution numerator=382763", "denominator=4003", "+ or -1=1"
9143=95+1,1,1,1,1,1,1,190
"Number=9144", "Number of terms 12", "first solution numerator=24790495", "denominator=259249", "+ or -1=1"
9144=95+1,1,1,1,1,20,1,1,1,1,1,190
"Number=9145", "Number of terms 36", "first solution
numerator=39392749421723245", "denominator=411930964373651", "+ or -1=1"
9145=95+1,1,1,2,3,9,1,3,2,1,7,3,1,1,1,1,1,2,1,1,1,1,1,3,7,1,2,3,1,9,3,2,1,1,1,190
"Number=9146", "Number of terms 27", "first solution numerator=102100485035061", "denominator=1067608951960", "+ or -1=-1"
9146=95+1,1,1,2,1,4,3,3,1,3,7,2,1,1,2,7,3,1,3,3,4,1,2,1,1,1,190
"Number=9147", "Number of terms 12", "first solution numerator=363288445", "denominator=3798501", "+ or -1=1"
9147=95+1,1,1,3,2,31,2,3,1,1,1,190
"Number=9148", "Number of terms 96", "first solution
numerator=4430569483493304087944255213694138640832310396413345", "denominator=46322978264215234714414421029467265448353696698751", "+ or -1=1"
9148=95+1,1,1,4,1,1,63,4,1,1,1,5,1,20,2,2,7,1,1,3,6,1,4,23,1,2,2,1,1,14,7,1,9,5,4,1,2,2,3,3,15,1,1,1,3,10,1,46,1,10,3,1,1,1,15,3,3,2,2,1,4,5,9,1,7,14,1,1,2,2,1,23,4,1,6,3,1,1,7,2,2,20,1,5,1,1,1,4,63,1,1,4,1,1,1,190
"Number=9149", "Number of terms 20", "first solution numerator=155232811013549", "denominator=1622918489635", "+ or -1=1"

9149=95+1,1,1,6,6,47,1,1,1,26,1,1,1,47,6,6,1,1,1,190
 "Number=9150", "Number of terms 24", "first solution numerator=314325478087655", "denominator=3286011187949", "+ or -1=1"
 9150=95+1,1,1,9,2,2,13,3,1,4,1,6,1,4,1,3,13,2,2,9,1,1,1,190
 "Number=9151", "Number of terms 52", "first solution numerator=343310079579929354320066412593", "denominator=3588824960698586697161275505", "+ or -1=1"
 9151=95+1,1,1,18,2,6,1,6,1,3,1,2,6,1,2,1,2,8,1,2,1,13,1,37,3,95,3,37,1,13,1,2,1,8,2,1,2,1,6,2,1,3,1,6,1,6,2,18,1,1,1,190
 "Number=9152", "Number of terms 4", "first solution numerator=54721", "denominator=572", "+ or -1=1"
 9152=95+1,1,1,190
 "Number=9153", "Number of terms 24", "first solution numerator=553124568046207", "denominator=5781509155297", "+ or -1=1"
 9153=95+1,2,23,1,1,2,2,11,1,1,5,2,5,1,1,11,2,2,1,1,23,2,1,190
 "Number=9154", "Number of terms 24", "first solution numerator=63282424764824689", "denominator=661420509393545", "+ or -1=1"
 9154=95+1,2,10,1,11,1,5,2,5,5,1,94,1,5,5,2,5,1,11,1,10,2,1,190
 "Number=9155", "Number of terms 8", "first solution numerator=337966075", "denominator=3532189", "+ or -1=1"
 9155=95+1,2,7,38,7,2,1,190
 "Number=9156", "Number of terms 10", "first solution numerator=549759935", "denominator=5745399", "+ or -1=1"
 9156=95+1,2,5,7,2,7,5,2,1,190
 "Number=9157", "Number of terms 117", "first solution numerator=2188537685435302539648880553883795240209087555247231839253835", "denominator=22870592835814864703314827287194761857118214356981191359193", "+ or -1=-1"
 9157=95+1,2,4,63,1,1,3,2,2,20,1,5,1,7,2,6,1,1,1,1,1,1,1,2,6,2,4,1,5,1,3,1,1,2,15,1,1,3,1,5,47,1,2,17,15,1,8,5,1,2,4,1,26,1,1,8,1,1,1,1,8,1,1,26,1,4,2,1,5,8,1,15,17,2,1,47,5,1,3,1,1,15,2,1,1,3,1,5,1,4,2,6,2,1,1,1,1,1,1,1,6,2,7,1,5,1,20,2,2,3,1,1,63,4,2,1,190
 "Number=9158", "Number of terms 22", "first solution numerator=2901692161463", "denominator=30321523387", "+ or -1=1"
 9158=95+1,2,3,3,3,1,1,1,1,5,1,94,1,5,1,1,1,1,3,3,2,1,190
 "Number=9159", "Number of terms 22", "first solution numerator=13053049604065", "denominator=136391705151", "+ or -1=1"
 9159=95+1,2,2,1,3,18,1,6,1,2,2,2,1,6,1,18,3,1,2,2,1,190
 "Number=9160", "Number of terms 26", "first solution numerator=688383060346459205", "denominator=7192542518402974", "+ or -1=1"
 9160=95+1,2,2,2,1,3,5,21,12,1,2,2,47,2,2,1,12,21,5,3,1,2,2,2,1,190
 "Number=9161", "Number of terms 79", "first solution numerator=83455782063873727264895308412621015049365", "denominator=871936764448989057790281761264165072307", "+ or -1=-1"
 9161=95+1,2,2,16,1,37,2,1,11,3,2,1,1,7,14,1,1,2,5,1,1,2,2,4,2,1,2,1,1,4,11,23,1,5,4,1,1,1,1,1,1,1,1,4,5,1,23,11,4,1,1,2,1,2,4,2,2,1,1,5,2,1,1,14,7,1,1,2,3,11,1,2,37,1,16,2,2,1,190
 "Number=9162", "Number of terms 38", "first solution numerator=2890446772898834321", "denominator=30197419527881913", "+ or -1=1"
 9162=95+1,2,1,1,4,2,6,1,10,2,1,1,7,1,2,1,1,1,20,1,1,1,2,1,7,1,1,2,10,1,6,2,4,1,1,2,1,190
 "Number=9163", "Number of terms 36", "first solution numerator=12212319128648327", "denominator=127579031620297", "+ or -1=1"
 9163=95+1,2,1,1,1,1,1,1,2,3,1,1,9,1,1,20,1,2,1,20,1,1,9,1,1,3,2,1,1,1,1,1,1,2,1,190
 "Number=9164", "Number of terms 56", "first solution numerator=2623179206534625550542567218785", "denominator=27402199309878248866807448849", "+ or -1=1"
 9164=95+1,2,1,2,5,9,2,1,1,2,2,1,6,7,1,1,26,1,4,1,1,37,1,2,1,13,1,46,1,13,1,2,1,37,1,1,4,1,26,1,1,7,6,1,2,2,1,1,2,9,5,2,1,2,1,190
 "Number=9165", "Number of terms 22", "first solution numerator=2192129413495025", "denominator=22898126733679", "+ or -1=1"
 9165=95+1,2,1,3,6,2,1,47,5,2,4,2,5,47,1,2,6,3,1,2,1,190
 "Number=9166", "Number of terms 24", "first solution numerator=263786225829038953", "denominator=2755257464945435", "+ or -1=1"
 9166=95+1,2,1,5,18,1,37,2,1,6,1,94,1,6,1,2,37,1,18,5,1,2,1,190
 "Number=9167", "Number of terms 32", "first solution numerator=10674053389301297159", "denominator=111484824634947863", "+ or -1=1"
 9167=95+1,2,1,10,1,1,16,1,7,1,3,5,2,1,2,95,2,1,2,5,3,1,7,1,16,1,1,10,1,2,1,190
 "Number=9168", "Number of terms 4", "first solution numerator=73057", "denominator=763", "+ or -1=1"
 9168=95+1,2,1,190

"Number=9169", "Number of terms 59", "first solution
numerator=39852361242846008510837144930670037", "denominator=416191371326741124218696254670555", "+ or -1=-1"
9169=95+1,3,12,1,1,14,4,1,2,1,1,3,1,7,5,21,11,1,11,1,5,1,2,7,3,4,2,7,1,1,7,2,4,3,7,2,1,5,1,11,1,11,21,5,7,1,3,1,1,2,1,4,14,
1,1,12,3,1,190
"Number=9170", "Number of terms 10", "first solution numerator=156184655", "denominator=1630999", "+ or -1=1"
9170=95+1,3,5,1,12,1,5,3,1,190
"Number=9171", "Number of terms 30", "first solution numerator=1161746282064073", "denominator=12131177145465", "+
or -1=1"
9171=95+1,3,3,1,4,1,2,2,2,1,1,1,1,2,95,2,1,1,1,1,2,2,2,1,4,1,3,3,1,190
"Number=9172", "Number of terms 126", "first solution
numerator=762493863846223352378062761906258200207928512103363794033135459375", "denominator=796167288
3709151629930964137094750517812787035418746942064241099", "+ or -1=1"
9172=95+1,3,2,1,3,1,3,4,1,10,2,5,3,15,1,1,1,5,6,1,11,9,27,3,1,20,1,1,7,1,4,2,3,1,1,6,3,1,1,1,11,2,1,3,2,1,1,63,3,1,8,2,1,2
,2,1,3,3,2,16,1,46,1,16,2,3,3,1,2,2,1,2,8,1,3,63,1,1,2,3,1,2,11,1,1,1,1,3,6,1,1,3,2,4,1,7,1,1,20,1,3,27,9,11,1,6,5,1,1,1,15,3,
5,2,10,1,4,3,1,3,1,2,3,1,190
"Number=9173", "Number of terms 29", "first solution
numerator=1695742292871027135", "denominator=17705335274428693", "+ or -1=-1"
9173=95+1,3,2,5,1,2,1,3,2,1,47,5,6,2,2,6,5,47,1,2,3,1,2,1,5,2,3,1,190
"Number=9174", "Number of terms 34", "first solution
numerator=792546225428900551", "denominator=8274566184778675", "+ or -1=1"
9174=95+1,3,1,1,3,3,1,1,1,2,4,1,1,7,8,1,94,1,8,7,1,1,4,2,1,1,1,3,3,1,1,3,1,190
"Number=9175", "Number of terms 72", "first solution
numerator=5250954193477681793685487382671555", "denominator=54819515550866558675197359421259", "+ or -
1=1"
9175=95+1,3,1,2,9,1,2,1,1,1,4,3,1,1,1,1,1,1,16,1,3,1,31,7,1,1,1,2,2,20,1,6,2,2,2,3,2,2,2,6,1,20,2,2,1,1,1,7,31,1,3,1,16,1,1,
1,1,1,1,3,4,1,1,1,2,1,9,2,1,3,1,190
"Number=9176", "Number of terms 14", "first solution numerator=628572893", "denominator=6561890", "+ or -1=1"
9176=95+1,3,1,3,1,6,1,6,1,3,1,3,1,190
"Number=9177", "Number of terms 22", "first solution numerator=1930191063251", "denominator=20148834733", "+ or -
1=1"
9177=95+1,3,1,11,5,1,2,1,1,2,2,2,1,1,2,1,5,11,1,3,1,190
"Number=9178", "Number of terms 27", "first solution
numerator=90751951567760696389", "denominator=947287804932277616", "+ or -1=-1"
9178=95+1,4,21,11,4,2,8,3,1,3,1,4,8,8,4,1,3,1,3,8,2,4,11,21,4,1,190
"Number=9179", "Number of terms 46", "first solution
numerator=465771766341816410718437585989", "denominator=4861558034368780232270303165", "+ or -1=1"
9179=95+1,4,5,2,3,2,1,1,1,13,17,2,1,8,27,3,1,6,1,10,2,2,95,2,2,10,1,6,1,3,27,8,1,2,17,13,1,1,1,2,3,2,5,4,1,190
"Number=9180", "Number of terms 12", "first solution numerator=101842217825", "denominator=1062934511", "+ or -1=1"
9180=95+1,4,3,20,1,46,1,20,3,4,1,190
"Number=9181", "Number of terms 37", "first solution
numerator=598988520139069279459", "denominator=6251345545245747305", "+ or -1=-1"
9181=95+1,4,2,12,3,8,1,4,47,1,2,2,1,1,1,1,2,1,1,2,1,1,1,1,2,2,1,47,4,1,8,3,12,2,4,1,190
"Number=9182", "Number of terms 52", "first solution
numerator=70126167518557996326466625", "denominator=731832109748653760955599", "+ or -1=1"
9182=95+1,4,1,1,1,3,1,4,3,1,6,1,1,1,1,4,14,1,1,9,1,1,3,10,1,94,1,10,3,1,1,9,1,1,14,4,1,1,1,1,6,1,3,4,1,3,1,1,1,4,1,190
"Number=9183", "Number of terms 38", "first solution
numerator=82548536058018614165", "denominator=861424230455376451", "+ or -1=1"
9183=95+1,4,1,4,2,1,7,1,1,1,4,2,1,1,3,2,16,1,62,1,16,2,3,1,1,2,4,1,1,1,7,1,2,4,1,4,1,190
"Number=9184", "Number of terms 4", "first solution numerator=109729", "denominator=1145", "+ or -1=1"
9184=95+1,4,1,190
"Number=9185", "Number of terms 32", "first solution
numerator=5293968364398092845", "denominator=55238485321019251", "+ or -1=1"
9185=95+1,5,5,3,4,2,1,3,4,1,1,11,2,2,1,16,1,2,2,11,1,1,4,3,1,2,4,3,5,5,1,190
"Number=9186", "Number of terms 78", "first solution
numerator=50855906436047314891339040760617784967", "denominator=530613357856561344119285725639844725",
"+ or -1=1"
9186=95+1,5,2,1,1,7,13,1,1,3,1,1,1,5,1,1,5,3,1,2,1,2,1,1,1,2,3,1,2,3,8,27,3,1,3,1,11,1,94,1,11,1,3,1,3,27,8,3,2,1,3,2,1,1,1,
2,1,2,1,3,5,1,1,5,1,1,1,3,1,1,13,7,1,1,2,5,1,190
"Number=9187", "Number of terms 62", "first solution
numerator=1445309783648855460517828315099875019", "denominator=15079053578773174089642192044953427", "+
or -1=1"

9187=95+1,5,1,1,1,1,1,1,63,3,1,1,6,1,4,21,10,1,1,1,1,14,7,31,1,4,4,1,2,2,95,2,2,1,4,4,1,31,7,14,1,1,1,1,10,21,4,1,6,1,1,3,6
 3,1,1,1,1,1,1,5,1,190
 "Number=9188","Number of terms 70","first solution
 numerator=73942619138513544929475279680191717535","denominator=771408351737885315286477785481784049"
 ," + or -1=1"
 9188=95+1,5,1,5,1,3,17,5,1,13,1,10,2,1,9,2,2,2,1,1,2,4,3,2,5,1,1,3,1,4,2,2,26,1,46,1,26,2,2,4,1,3,1,1,5,2,3,4,2,1,1,2,2,2,9,
 1,2,10,1,13,1,5,17,3,1,5,1,5,1,190
 "Number=9189","Number of terms 102","first solution
 numerator=37928292687117687995543519269700876588190005917115","denominator=3956663967327783960806028
 86493359448475613478901"," + or -1=1"
 9189=95+1,6,9,2,3,1,7,1,1,3,1,2,1,2,2,2,4,1,10,2,6,7,1,1,16,1,8,1,1,1,4,47,1,2,1,1,37,1,3,2,1,1,1,1,3,2,6,1,1,1,20,1,1,1,6,2,
 3,1,1,1,1,2,3,1,37,1,1,2,1,47,4,1,1,1,8,1,16,1,1,7,6,2,10,1,4,2,2,2,1,2,1,3,1,1,7,1,3,2,9,6,1,190
 "Number=9190","Number of terms 64","first solution
 numerator=319680306364845108440047978415225","denominator=3334710423736431748070331987379"," + or -1=1"
 9190=95+1,6,2,1,1,1,2,1,12,17,2,1,5,1,1,20,1,3,4,1,1,1,31,3,4,1,1,2,2,1,1,18,1,1,2,2,1,1,4,3,31,1,1,1,4,3,1,20,1,1,5,1,2,17,
 12,1,2,1,1,1,2,6,1,190
 "Number=9191","Number of terms 10","first solution numerator=132573515","denominator=1382851"," + or -1=1"
 9191=95+1,6,1,2,13,2,1,6,1,190
 "Number=9192","Number of terms 4","first solution numerator=146401","denominator=1527"," + or -1=1"
 9192=95+1,6,1,190
 "Number=9193","Number of terms 57","first solution
 numerator=3621773808858183256310188223569","denominator=37773975448770256072499760599"," + or -1=-1"
 9193=95+1,7,2,1,11,3,3,1,1,2,3,2,1,2,2,1,7,3,2,20,1,7,27,3,1,2,1,1,1,1,2,1,3,27,7,1,20,2,3,7,1,2,2,1,2,3,2,1,1,3,3,11,1,2,7,
 1,190
 "Number=9194","Number of terms 47","first solution
 numerator=235234117440387442046237","denominator=2453285323035022553700"," + or -1=-1"
 9194=95+1,7,1,2,1,1,2,18,1,3,1,2,1,2,4,1,2,7,3,5,1,6,1,1,6,1,5,3,7,2,1,4,2,1,2,1,3,1,18,2,1,1,2,1,7,1,190
 "Number=9195","Number of terms 24","first solution numerator=447939337514665","denominator=4671359988569"," + or
 -1=1"
 9195=95+1,8,7,3,1,3,2,2,3,2,1,5,1,2,3,2,2,3,1,3,7,8,1,190
 "Number=9196","Number of terms 28","first solution
 numerator=147440666538014945","denominator=1537509487099249"," + or -1=1"
 9196=95+1,8,1,1,2,7,3,1,1,1,2,37,1,46,1,37,2,1,1,1,3,7,2,1,1,8,1,190
 "Number=9197","Number of terms 5","first solution numerator=1849067","denominator=19281"," + or -1=-1"
 9197=95+1,9,9,1,190
 "Number=9198","Number of terms 12","first solution numerator=399577567","denominator=4166337"," + or -1=1"
 9198=95+1,9,1,1,1,20,1,1,1,9,1,190
 "Number=9199","Number of terms 180","first solution
 numerator=201095573248144391852170784186066259272940570257002597350470570917060633120605859686981
 270151","denominator=209668023437479312431877310306720430126187179309390679265052649053957272169892
 5186896422295"," + or -1=1"
 9199=95+1,10,3,2,5,1,26,1,1,3,1,3,17,5,1,3,12,1,1,8,1,1,1,1,2,10,3,1,1,1,63,3,3,2,3,18,1,8,5,2,1,2,2,5,2,1,1,3,1,37,1,1,2,1,
 1,6,31,1,4,1,1,20,1,3,3,4,3,1,5,1,1,1,2,2,1,1,8,7,1,1,3,1,12,1,11,1,6,5,2,95,2,5,6,1,11,1,12,1,3,1,1,7,8,1,1,2,2,1,1,1,5,1,3,4,
 3,3,1,20,1,1,4,1,31,6,1,1,2,1,1,37,1,3,1,1,2,5,2,2,1,2,5,8,1,18,3,2,3,3,63,1,1,1,3,10,2,1,1,1,1,8,1,1,12,3,1,5,17,3,1,3,1,1,26
 ,1,5,2,3,10,1,190
 "Number=9200","Number of terms 4","first solution numerator=219745","denominator=2291"," + or -1=1"
 9200=95+1,10,1,190
 "Number=9201","Number of terms 118","first solution
 numerator=19411490154617806797449899216852656232891302119578204796957","denominator=2023677768283489
 20795111167094537051168294557755764876995"," + or -1=1"
 9201=95+1,11,1,3,1,6,1,7,8,4,1,2,17,11,1,13,1,5,3,1,10,1,1,9,1,1,2,1,5,3,1,1,2,2,1,1,1,1,4,3,3,1,2,5,2,4,1,2,1,2,23,1,1,1,1,
 2,37,1,62,1,37,2,1,1,1,1,23,2,1,2,1,4,2,5,2,1,3,3,4,1,1,1,1,2,2,1,1,3,5,1,2,1,1,9,1,1,10,1,3,5,1,13,1,11,17,2,1,4,8,7,1,6,1,3,
 1,11,1,190
 "Number=9202","Number of terms 58","first solution
 numerator=27841870002857286888092291382679","denominator=290240014381671010674307998797"," + or -1=1"
 9202=95+1,12,1,2,2,3,2,20,1,7,2,1,1,2,1,3,2,1,3,2,10,4,1,1,2,2,26,1,94,1,26,2,2,1,1,4,10,2,3,1,2,3,1,2,1,1,2,7,1,20,2,3,2,2,
 1,12,1,190
 "Number=9203","Number of terms 38","first solution
 numerator=33522453447661345182913","denominator=349438767851422850657"," + or -1=1"
 9203=95+1,13,1,3,4,4,1,4,2,1,1,1,9,2,7,1,6,2,95,2,6,1,7,2,9,1,1,1,2,4,1,4,4,3,1,13,1,190
 "Number=9204","Number of terms 4","first solution numerator=293089","denominator=3055"," + or -1=1"
 9204=95+1,14,1,190

"Number=9205", "Number of terms 18", "first solution numerator=310311296413975", "denominator=3234340129961", "+ or -1=1"
9205=95+1,16,2,4,2,3,3,5,38,5,3,3,2,4,2,16,1,190
"Number=9206", "Number of terms 82", "first solution
numerator=308440398556645683214666667562572440030815487", "denominator=321466535924156751443763888430
0585786575215", "+ or -1=1"
9206=95+1,18,5,7,2,10,1,4,1,1,3,13,2,2,1,4,1,3,2,1,7,1,1,1,5,1,26,1,1,3,2,2,5,4,3,1,1,2,37,1,94,1,37,2,1,1,3,4,5,2,2,3,1,1,2
6,1,5,1,1,1,7,1,2,3,1,4,1,2,2,13,3,1,1,4,1,10,2,7,5,18,1,190
"Number=9207", "Number of terms 6", "first solution numerator=25010275", "denominator=260651", "+ or -1=1"
9207=95+1,20,3,20,1,190
"Number=9208", "Number of terms 4", "first solution numerator=439777", "denominator=4583", "+ or -1=1"
9208=95+1,22,1,190
"Number=9209", "Number of terms 75", "first solution
numerator=381279065776442506928484381638286344491785", "denominator=397316612820928047425112664996265
8709807", "+ or -1=-1"
9209=95+1,26,2,2,1,3,4,1,11,5,2,1,1,37,1,3,1,4,1,2,5,1,5,6,2,4,4,1,1,2,1,6,1,23,8,3,3,3,3,8,23,1,6,1,2,1,1,4,4,2,6,5,1,5,2,1,
4,1,3,1,37,1,1,2,5,11,1,4,3,1,2,2,26,1,190
"Number=9210", "Number of terms 4", "first solution numerator=586465", "denominator=6111", "+ or -1=1"
9210=95+1,30,1,190
"Number=9211", "Number of terms 54", "first solution
numerator=232904212963802698186251145731217", "denominator=2426743937441676090981105425105", "+ or -1=1"
9211=95+1,37,2,1,1,7,12,1,1,1,63,3,12,2,6,1,1,1,2,3,1,7,1,20,2,3,1,3,2,20,1,7,1,3,2,1,1,1,6,2,12,3,63,1,1,1,12,7,1,1,2,37,1
,190
"Number=9212", "Number of terms 4", "first solution numerator=879841", "denominator=9167", "+ or -1=1"
9212=95+1,46,1,190
"Number=9213", "Number of terms 4", "first solution numerator=1173217", "denominator=12223", "+ or -1=1"
9213=95+1,62,1,190
"Number=9214", "Number of terms 4", "first solution numerator=1759969", "denominator=18335", "+ or -1=1"
9214=95+1,94,1,190
"Number=9215", "Number of terms 2", "first solution numerator=18335", "denominator=191", "+ or -1=1"
9215=95+1,190
"Number=9217", "Number of terms 1", "first solution numerator=18433", "denominator=192", "+ or -1=-1"
9217=96+192
"Number=9218", "Number of terms 2", "first solution numerator=1769760", "denominator=18433", "+ or -1=1"
9218=96+96,192
"Number=9219", "Number of terms 2", "first solution numerator=1179936", "denominator=12289", "+ or -1=1"
9219=96+64,192
"Number=9220", "Number of terms 2", "first solution numerator=885024", "denominator=9217", "+ or -1=1"
9220=96+48,192
"Number=9221", "Number of terms 31", "first solution
numerator=81073786324047467317", "denominator=844289610383054902", "+ or -1=-1"
9221=96+38,2,2,7,3,1,1,3,1,3,1,9,3,6,1,1,6,3,9,1,3,1,3,1,1,3,7,2,2,38,192
"Number=9222", "Number of terms 2", "first solution numerator=590112", "denominator=6145", "+ or -1=1"
9222=96+32,192
"Number=9223", "Number of terms 68", "first solution
numerator=40753760849327802754522576459687219221", "denominator=424357212805287955939569957740933624"
, "+ or -1=1"
9223=96+27,2,3,3,1,1,1,2,1,2,17,10,1,1,1,1,2,2,4,21,8,1,2,6,3,1,1,1,1,4,13,1,1,95,1,1,13,4,1,1,1,1,3,6,2,1,8,21,4,2,2,1,1,1,
1,10,17,2,1,2,1,1,1,3,3,2,27,192
"Number=9224", "Number of terms 2", "first solution numerator=442656", "denominator=4609", "+ or -1=1"
9224=96+24,192
"Number=9225", "Number of terms 8", "first solution numerator=1612579296", "denominator=16789505", "+ or -1=1"
9225=96+21,2,1,20,1,2,21,192
"Number=9226", "Number of terms 90", "first solution
numerator=2802191025084572254733320550655462228762704952", "denominator=29173666408847550024954891234
431563625102767", "+ or -1=1"
9226=96+19,4,1,6,1,7,2,12,2,1,31,2,1,12,7,3,4,2,1,2,1,1,1,1,1,3,1,20,1,1,3,1,1,2,1,4,4,1,5,2,1,1,2,1,26,1,2,1,1,2,5,1,4,4,1,
2,1,1,3,1,1,20,1,3,1,1,1,1,2,1,2,4,3,7,12,1,2,31,1,2,12,2,7,1,6,1,4,19,192
"Number=9227", "Number of terms 74", "first solution
numerator=39036710837968301800891115877192470178561", "denominator=4063899481647468143002360640653607
97146", "+ or -1=1"

9227=96+17,2,5,1,2,2,6,1,26,1,1,2,1,1,1,3,1,1,5,11,8,3,1,3,1,12,1,13,1,5,1,2,4,8,1,1,95,1,1,8,4,2,1,5,1,13,1,12,1,3,1,3,8,1,5,1,1,3,1,1,1,2,1,1,26,1,6,2,2,1,5,2,17,192
"Number=9228","Number of terms 2","first solution numerator=295200","denominator=3073","+ or -1=1"
9228=96+16,192
"Number=9229","Number of terms 26","first solution numerator=646016987337419244","denominator=6724602460040759","+ or -1=1"
9229=96+14,1,3,2,3,3,1,47,3,1,2,1,16,1,2,1,3,47,1,3,3,2,3,1,14,192
"Number=9230","Number of terms 18","first solution numerator=172595497404","denominator=1796505749","+ or -1=1"
9230=96+13,1,2,1,1,3,2,1,6,1,2,3,1,1,2,1,13,192
"Number=9231","Number of terms 16","first solution numerator=199916674760889","denominator=2080772713384","+ or -1=1"
9231=96+12,1,4,7,2,14,3,5,3,14,2,7,4,1,12,192
"Number=9232","Number of terms 2","first solution numerator=221472","denominator=2305","+ or -1=1"
9232=96+12,192
"Number=9233","Number of terms 64","first solution numerator=559724306422914677851824378815064","denominator=5825091466077957972408351991519","+ or -1=1"
9233=96+11,3,2,1,14,11,1,16,1,1,4,5,1,3,1,1,1,2,2,1,3,2,1,1,2,23,1,1,1,2,1,26,1,2,1,1,1,23,2,1,1,2,3,1,2,2,1,1,1,3,1,5,4,1,1,16,1,11,14,1,2,3,11,192
"Number=9234","Number of terms 10","first solution numerator=827455046304","denominator=8610918401","+ or -1=1"
9234=96+10,1,2,21,96,21,2,1,10,192
"Number=9235","Number of terms 6","first solution numerator=2938153941","denominator=30574270","+ or -1=1"
9235=96+10,9,19,9,10,192
"Number=9236","Number of terms 50","first solution numerator=2795990158233078617332372424","denominator=29093346288840664648944969","+ or -1=1"
9236=96+9,1,1,1,1,7,11,1,7,2,3,1,1,1,1,1,2,11,1,1,1,2,2,38,48,38,2,2,1,1,1,11,2,1,1,1,1,3,2,7,1,11,7,1,1,1,1,9,192
"Number=9237","Number of terms 38","first solution numerator=636691709895601105233569076","denominator=6624661976908849024998391","+ or -1=1"
9237=96+9,6,1,3,15,1,3,6,1,1,1,1,3,47,1,3,2,27,64,27,2,3,1,47,3,1,1,1,1,6,3,1,15,3,1,6,9,192
"Number=9238","Number of terms 42","first solution numerator=156744798716302815100903944","denominator=1630812980357131000915279","+ or -1=1"
9238=96+8,1,2,1,2,1,4,2,6,5,1,2,31,1,2,5,2,20,1,9,6,9,1,20,2,5,2,1,31,2,1,5,6,2,4,1,2,1,2,1,8,192
"Number=9239","Number of terms 88","first solution numerator=389877028752583700751345071448000317423606899","denominator=4056160804880058077936469868577229288424296","+ or -1=1"
9239=96+8,2,1,4,1,37,1,1,1,1,1,14,6,7,1,1,9,1,1,2,2,3,4,1,3,3,1,1,2,1,1,6,1,4,3,18,1,10,2,1,3,1,1,95,1,1,3,1,2,10,1,18,3,4,1,6,1,1,2,1,1,3,3,1,4,3,2,2,1,1,9,1,1,7,6,14,1,1,1,1,1,37,1,4,1,2,8,192
"Number=9240","Number of terms 2","first solution numerator=147744","denominator=1537","+ or -1=1"
9240=96+8,192
"Number=9241","Number of terms 167","first solution numerator=481741863195473180753006818024018061114654811861062157803152686270274558907524246093","denominator=5011351930541262465602369416799061198906566705585562462991750141154032849040889708","+ or -1=-1"
9241=96+7,1,2,5,1,1,1,16,1,4,1,7,1,1,8,1,1,1,2,63,1,2,2,4,2,1,1,1,4,5,1,1,1,1,3,2,1,1,26,1,7,21,4,4,2,3,1,4,1,2,1,1,4,1,11,5,8,1,23,7,12,1,2,12,2,9,1,1,1,3,3,1,2,1,2,1,2,3,7,1,2,2,38,38,2,2,1,7,3,2,1,2,1,2,1,3,3,1,1,1,9,2,12,2,1,12,7,23,1,8,5,11,1,4,1,1,2,1,4,1,3,2,4,4,21,7,1,26,1,1,2,3,1,1,1,1,5,4,1,1,1,2,4,2,2,1,63,2,1,1,1,8,1,1,7,1,4,1,16,1,1,1,5,2,1,7,192
"Number=9242","Number of terms 17","first solution numerator=98015407484578","denominator=1019556664157","+ or -1=-1"
9242=96+7,2,1,1,3,3,27,6,6,27,3,3,1,1,2,7,192
"Number=9243","Number of terms 12","first solution numerator=25583586036","denominator=266106169","+ or -1=1"
9243=96+7,8,1,1,2,14,2,1,1,8,7,192
"Number=9244","Number of terms 196","first solution numerator=61761183122687228304904279972932640853781403432204863019919645815619147810209994408788057478009664","denominator=642370574234509944701909926330043415617915393789924275324977785743349067103726637492204401965439","+ or -1=1"
9244=96+6,1,6,3,1,3,1,1,16,1,11,1,7,11,5,2,2,9,4,1,4,1,2,4,2,4,1,8,2,1,15,2,1,8,2,14,3,7,2,1,2,1,3,23,1,3,3,5,1,1,12,3,1,1,1,1,1,1,2,63,1,2,1,1,20,1,3,1,5,1,4,1,37,1,1,1,2,3,2,1,1,7,2,2,1,2,1,3,1,1,1,3,2,4,2,27,48,27,2,4,2,3,1,1,1,3,1,2,1,2,2,7,1,1,2,3,2,1,1,1,37,1,4,1,5,1,3,1,20,1,1,2,1,63,2,1,1,1,1,1,1,1,3,12,1,1,5,3,3,1,23,3,1,2,1,2,7,3,14,2,8,1,2,15,1,2,8,1,4,2,4,2,1,4,1,4,9,2,2,5,11,7,1,11,1,16,1,1,3,1,3,6,1,6,192
"Number=9245","Number of terms 50","first solution numerator=370664498656041686375643372936","denominator=3855027980654830928998209185","+ or -1=1"
9245=96+6,1,1,1,2,17,9,1,1,3,1,5,2,2,1,3,1,47,3,2,9,1,2,4,38,4,2,1,9,2,3,47,1,3,1,2,2,5,1,3,1,1,9,17,2,1,1,1,6,192

"Number=9246", "Number of terms 16", "first solution numerator=2596724431017684", "denominator=27005294604779", "+ or -1=1"
9246=96+6,2,2,7,3,2,38,32,38,2,3,7,2,2,6,192
"Number=9247", "Number of terms 52", "first solution numerator=27257917301495573704088754121359", "denominator=283460298919631359250885416736", "+ or -1=1"
9247=96+6,5,31,1,6,6,2,20,1,9,1,2,1,2,1,1,2,1,63,2,1,1,2,1,1,95,1,1,2,1,1,2,63,1,2,1,1,2,1,2,1,9,1,20,2,6,6,1,31,5,6,192
"Number=9248", "Number of terms 2", "first solution numerator=110880", "denominator=1153", "+ or -1=1"
9248=96+6,192
"Number=9249", "Number of terms 120", "first solution numerator=122490096646075378270300346171696928928796146167753637076766996", "denominator=1273660228218288555189462768113374554403835088007109155757399", "+ or -1=1"
9249=96+5,1,4,1,1,1,23,2,1,1,10,1,2,1,1,11,2,4,3,27,5,1,37,1,1,1,2,1,3,2,1,2,1,4,12,1,1,1,1,2,1,8,2,3,2,4,1,3,5,4,3,1,1,7,7,1,7,2,17,64,17,2,7,1,7,7,1,1,3,4,5,3,1,4,2,3,2,8,1,2,1,1,1,1,12,4,1,2,1,2,3,1,2,1,1,1,37,1,5,27,3,4,2,11,1,1,2,1,10,1,1,2,23,1,1,1,4,1,5,192
"Number=9250", "Number of terms 21", "first solution numerator=11496484344512722", "denominator=119534752284159", "+ or -1=-1"
9250=96+5,1,1,1,7,21,4,7,2,4,4,2,7,4,21,7,1,1,1,5,192
"Number=9251", "Number of terms 28", "first solution numerator=3032392818544790543043", "denominator=31527615034737730378", "+ or -1=1"
9251=96+5,2,27,38,2,3,2,3,5,4,1,6,1,7,1,6,1,4,5,3,2,3,2,38,27,2,5,192
"Number=9252", "Number of terms 8", "first solution numerator=101155296", "denominator=1051649", "+ or -1=1"
9252=96+5,2,1,20,1,2,5,192
"Number=9253", "Number of terms 16", "first solution numerator=366987948247080", "denominator=3815140368223", "+ or -1=1"
9253=96+5,5,6,1,13,1,15,10,15,1,13,1,6,5,5,192
"Number=9254", "Number of terms 36", "first solution numerator=156400940755669268447924", "denominator=1625828055195031208379", "+ or -1=1"
9254=96+5,17,3,2,3,1,1,1,37,1,5,4,3,3,1,6,1,12,1,6,1,3,3,4,5,1,37,1,1,1,3,2,3,17,5,192
"Number=9255", "Number of terms 26", "first solution numerator=3055610649804741", "denominator=31762143494968", "+ or -1=1"
9255=96+4,1,12,1,16,1,1,3,2,2,2,1,5,1,2,2,2,3,1,1,16,1,12,1,4,192
"Number=9256", "Number of terms 50", "first solution numerator=54423708170134835179301064", "denominator=565687335855868108439059", "+ or -1=1"
9256=96+4,1,4,7,2,20,1,10,2,1,2,1,4,1,1,1,1,1,1,3,3,4,1,1,47,1,1,4,3,3,1,1,1,1,1,4,1,2,1,2,10,1,20,2,7,4,1,4,192
"Number=9257", "Number of terms 45", "first solution numerator=13792824942544736157932979917", "denominator=143356732070648178933713792", "+ or -1=-1"
9257=96+4,1,2,4,1,5,2,1,1,6,23,1,9,5,1,10,2,14,3,11,1,2,2,1,11,3,14,2,10,1,5,9,1,23,6,1,1,2,5,1,4,2,1,4,192
"Number=9258", "Number of terms 38", "first solution numerator=2155795587915266023836", "denominator=22405208539997439469", "+ or -1=1"
9258=96+4,1,1,2,1,3,4,1,3,1,7,1,1,2,1,5,2,27,32,27,2,5,1,2,1,1,7,1,3,1,4,3,1,2,1,1,4,192
"Number=9259", "Number of terms 62", "first solution numerator=21070003171108378466323660911417478584", "denominator=218968961634904581648949637869398431", "+ or -1=1"
9259=96+4,2,7,1,11,1,18,3,9,1,4,31,1,6,1,2,1,2,4,1,1,3,12,1,1,4,1,2,7,21,4,21,7,2,1,4,1,1,12,3,1,1,4,2,1,2,1,6,1,31,4,1,9,3,18,1,11,1,7,2,4,192
"Number=9260", "Number of terms 28", "first solution numerator=6651498139482142536", "denominator=69121631534231303", "+ or -1=1"
9260=96+4,2,1,2,2,6,4,1,1,1,9,2,17,48,17,2,9,1,1,1,4,6,2,2,1,2,4,192
"Number=9261", "Number of terms 30", "first solution numerator=18719658848388948", "denominator=194522117134903", "+ or -1=1"
9261=96+4,3,1,2,9,3,1,4,1,1,2,3,1,1,6,1,1,3,2,1,1,4,1,3,9,2,1,3,4,192
"Number=9262", "Number of terms 64", "first solution numerator=1096258099478989497476569176615948", "denominator=11390962621306447399363950281525", "+ or -1=1"
9262=96+4,5,1,1,2,1,1,20,1,4,8,1,26,1,1,1,1,6,1,1,8,1,1,1,2,2,2,63,1,2,1,16,1,2,1,63,2,2,2,1,1,1,8,1,1,6,1,1,1,1,26,1,8,4,1,20,1,1,2,1,1,5,4,192
"Number=9263", "Number of terms 22", "first solution numerator=11507874122053409", "denominator=119569185462516", "+ or -1=1"
9263=96+4,11,13,1,1,1,16,1,5,3,1,3,5,1,16,1,1,1,13,11,4,192
"Number=9264", "Number of terms 2", "first solution numerator=74016", "denominator=769", "+ or -1=1"
9264=96+4,192

"Number=9265", "Number of terms 31", "first solution
numerator=128224810361108304353", "denominator=1332138419097438348", "+ or -1=-1"
9265=96+3,1,12,11,1,20,2,8,1,2,8,1,4,1,1,1,1,4,1,8,2,1,8,2,20,1,11,12,1,3,192
"Number=9266", "Number of terms 8", "first solution numerator=22985652", "denominator=238787", "+ or -1=1"
9266=96+3,1,5,2,5,1,3,192
"Number=9267", "Number of terms 30", "first solution
numerator=237829287540630843", "denominator=2470561978125890", "+ or -1=1"
9267=96+3,1,3,2,1,8,17,2,1,1,2,1,1,1,95,1,1,1,2,1,1,2,17,8,1,2,3,1,3,192
"Number=9268", "Number of terms 38", "first solution
numerator=161037658098311381938741776", "denominator=1672763076621448147769311", "+ or -1=1"
9268=96+3,1,2,3,3,1,2,2,63,1,3,8,1,11,7,21,3,1,26,1,3,21,7,11,1,8,3,1,63,2,2,1,3,3,2,1,3,192
"Number=9269", "Number of terms 14", "first solution numerator=3771451224", "denominator=39173471", "+ or -1=1"
9269=96+3,1,1,1,2,5,8,5,2,1,1,1,3,192
"Number=9270", "Number of terms 26", "first solution numerator=170035294254996", "denominator=1766034609179", "+ or
-1=1"
9270=96+3,1,1,3,1,1,1,1,2,9,1,3,38,3,1,9,2,1,1,1,1,3,1,1,3,192
"Number=9271", "Number of terms 32", "first solution
numerator=155318527789875628989", "denominator=1613095110624294584", "+ or -1=1"
9271=96+3,2,63,1,3,4,1,20,1,1,2,2,1,3,6,1,6,3,1,2,2,1,1,20,1,4,3,1,63,2,3,192
"Number=9272", "Number of terms 12", "first solution numerator=497764488", "denominator=5169365", "+ or -1=1"
9272=96+3,2,3,3,1,1,1,3,3,2,3,192
"Number=9273", "Number of terms 32", "first solution
numerator=1326263610941874480384", "denominator=13772720180483972609", "+ or -1=1"
9273=96+3,2,1,2,10,1,23,6,5,1,5,1,4,11,1,4,1,11,4,1,5,1,5,6,23,1,10,2,1,2,3,192
"Number=9274", "Number of terms 67", "first solution
numerator=33257427896639840578259497885325012362", "denominator=345346542549907543481250236401150683",
"+ or -1=-1"
9274=96+3,3,5,1,10,2,20,1,11,1,7,1,4,1,18,2,3,12,1,1,4,5,1,1,1,1,2,31,1,2,1,1,7,7,1,1,2,1,31,2,1,1,1,1,5,4,1,1,12,3,2,18,1,
4,1,7,1,11,1,20,2,10,1,5,3,3,192
"Number=9275", "Number of terms 12", "first solution numerator=1105004304", "denominator=11473793", "+ or -1=1"
9275=96+3,3,1,5,1,6,1,5,1,3,3,192
"Number=9276", "Number of terms 68", "first solution
numerator=48664352821940429249011307636258256", "denominator=505278224389798634231188316926111", "+ or -
1=1"
9276=96+3,4,1,6,1,8,3,3,17,4,1,3,7,1,3,4,1,1,3,1,4,1,2,1,1,1,1,2,1,1,4,1,12,48,12,1,4,1,1,2,1,1,1,1,2,1,4,1,3,1,1,4,3,1,7,3,1,
4,17,3,3,8,1,6,1,4,3,192
"Number=9277", "Number of terms 43", "first solution
numerator=40462599977885761337273", "denominator=4200974132837945337822", "+ or -1=-1"
9277=96+3,6,1,1,4,1,4,2,1,1,2,2,6,1,2,1,1,16,1,15,9,9,15,1,16,1,1,2,1,6,2,2,1,1,2,4,1,4,1,1,6,3,192
"Number=9278", "Number of terms 12", "first solution numerator=1586746569536", "denominator=16473291519", "+ or -
1=1"
9278=96+3,9,1,4,6,96,6,4,1,9,3,192
"Number=9279", "Number of terms 60", "first solution
numerator=163386768673757439377166635312304", "denominator=1696157966066561115662669097599", "+ or -1=1"
9279=96+3,18,1,13,1,6,1,3,2,2,5,10,1,1,13,4,4,1,4,1,2,3,1,1,2,1,2,2,1,20,1,2,2,1,2,1,1,3,2,1,4,1,4,4,13,1,1,10,5,2,2,3,1,6,1,
13,1,18,3,192
"Number=9280", "Number of terms 2", "first solution numerator=55584", "denominator=577", "+ or -1=1"
9280=96+3,192
"Number=9281", "Number of terms 23", "first solution numerator=585751377370657", "denominator=6080172939392", "+ or
-1=-1"
9281=96+2,1,23,2,2,1,1,11,2,5,1,1,5,2,11,1,1,2,2,23,1,2,192
"Number=9282", "Number of terms 6", "first solution numerator=1890156", "denominator=19619", "+ or -1=1"
9282=96+2,1,10,1,2,192
"Number=9283", "Number of terms 142", "first solution
numerator=5210437573714642223602603335870892456550663983793207742842675849504931", "denominator=54079
170530743715133884540447124082641256352203094004658936194164546", "+ or -1=1"
9283=96+2,1,6,1,2,1,9,1,26,1,1,1,1,1,3,2,9,1,2,2,1,3,4,3,6,1,4,1,4,8,1,31,4,2,4,2,63,1,3,1,1,1,1,10,1,2,1,1,1,8,1,1,5,1,2,4,1,
2,1,1,3,4,1,12,1,20,2,14,2,1,95,1,2,14,2,20,1,12,1,4,3,1,1,2,1,4,2,1,5,1,1,8,1,1,1,2,1,10,1,1,1,1,3,1,63,2,4,2,4,31,1,8,4,1,4,
1,6,3,4,3,1,2,2,1,9,2,3,1,1,1,1,1,26,1,9,1,2,1,6,1,2,192
"Number=9284", "Number of terms 36", "first solution
numerator=80471228046698520599384", "denominator=835166495057214546519", "+ or -1=1"
9284=96+2,1,4,1,5,5,27,2,1,37,1,6,1,2,1,3,5,4,5,3,1,2,1,6,1,37,1,2,27,5,5,1,4,1,2,192

"Number=9285", "Number of terms 14", "first solution numerator=2015617416", "denominator=20917855", "+ or -1=1"
9285=96+2,1,3,1,2,2,12,2,2,1,3,1,2,192

"Number=9286", "Number of terms 182", "first solution
numerator=277907436644268777942878151607067862235591516259329301151557268016746809919382759516930
91715828", "denominator=2883937397180075207213375912550945827877167494254724194113306033234898554965
54842537250585733", "+ or -1=1"
9286=96+2,1,2,1,31,2,1,1,6,21,3,1,4,5,3,2,1,1,1,6,1,3,1,1,1,1,2,2,4,1,1,10,1,3,1,2,12,2,27,19,4,4,2,1,12,6,2,1,8,2,38,13,1,
2,1,5,1,2,8,1,4,1,3,2,4,1,3,3,1,1,14,3,1,6,2,1,1,1,1,7,10,1,1,2,1,3,1,63,2,5,96,5,2,63,1,3,1,2,1,1,10,7,1,1,1,1,2,6,1,3,14,1,1,
3,3,1,4,2,3,1,4,1,8,2,1,5,1,2,1,13,38,2,8,1,2,6,12,1,2,4,4,19,27,2,12,2,1,3,1,10,1,1,4,2,2,1,1,1,1,3,1,6,1,1,1,2,3,5,4,1,3,21,
6,1,1,2,31,1,2,1,2,192

"Number=9287", "Number of terms 24", "first solution numerator=396293959851661", "denominator=4112252092596", "+ or
-1=1"
9287=96+2,1,2,2,3,1,3,3,17,4,1,1,1,4,17,3,3,1,3,2,2,1,2,192

"Number=9288", "Number of terms 10", "first solution numerator=13061751456", "denominator=135531521", "+ or -1=1"
9288=96+2,1,2,21,24,21,2,1,2,192

"Number=9289", "Number of terms 22", "first solution numerator=4681352647704", "denominator=48572099551", "+ or -
1=1"
9289=96+2,1,1,1,2,1,7,3,3,1,26,1,3,3,7,1,2,1,1,1,2,192

"Number=9290", "Number of terms 5", "first solution numerator=241058", "denominator=2501", "+ or -1=-1"
9290=96+2,1,1,2,192

"Number=9291", "Number of terms 14", "first solution numerator=6222266223", "denominator=64553138", "+ or -1=1"
9291=96+2,1,1,3,2,1,95,1,2,3,1,1,2,192

"Number=9292", "Number of terms 18", "first solution numerator=6181773969168", "denominator=64129598495", "+ or -
1=1"
9292=96+2,1,1,7,2,3,4,5,8,5,4,3,2,7,1,1,2,192

"Number=9293", "Number of terms 3", "first solution numerator=92737", "denominator=962", "+ or -1=-1"
9293=96+2,2,192

"Number=9294", "Number of terms 8", "first solution numerator=1632045084", "denominator=16928981", "+ or -1=1"
9294=96+2,2,7,64,7,2,2,192

"Number=9295", "Number of terms 26", "first solution numerator=3059403233883576", "denominator=31733065223137", "+
or -1=1"
9295=96+2,2,3,2,1,1,1,2,6,21,3,1,2,1,3,21,6,2,1,1,1,2,3,2,2,192

"Number=9296", "Number of terms 24", "first solution numerator=29260887631152", "denominator=303486543127", "+ or -
1=1"
9296=96+2,2,2,7,3,2,1,2,3,1,2,1,2,1,3,2,1,2,3,7,2,2,2,192

"Number=9297", "Number of terms 66", "first solution
numerator=13437446636244959020853468809763717112", "denominator=139362310228028481907401352970363425"
, "+ or -1=1"
9297=96+2,2,1,1,1,26,1,11,11,3,1,5,2,6,1,2,6,1,3,1,5,4,3,4,1,9,2,1,23,2,2,1,20,1,2,2,23,1,2,9,1,4,3,4,5,1,3,1,6,2,1,6,2,5,1,
3,11,11,1,26,1,1,1,2,2,192

"Number=9298", "Number of terms 35", "first solution
numerator=7149062945003609537218", "denominator=74140301869681938873", "+ or -1=-1"
9298=96+2,2,1,7,1,2,27,4,1,9,1,10,2,3,2,5,2,2,5,2,3,2,10,1,9,1,4,27,2,1,7,1,2,2,192

"Number=9299", "Number of terms 38", "first solution
numerator=648685070808396914229", "denominator=6726912506896285826", "+ or -1=1"
9299=96+2,3,7,7,1,1,2,1,2,1,3,1,3,14,1,1,2,1,95,1,2,1,1,14,3,1,3,1,2,1,2,1,1,7,7,3,2,192

"Number=9300", "Number of terms 6", "first solution numerator=2338296", "denominator=24247", "+ or -1=1"
9300=96+2,3,2,3,2,192

"Number=9301", "Number of terms 14", "first solution numerator=726043824", "denominator=7528319", "+ or -1=1"
9301=96+2,3,1,3,1,2,2,2,1,3,1,3,2,192

"Number=9302", "Number of terms 34", "first solution
numerator=250337978546552410908", "denominator=2595604828802561605", "+ or -1=1"
9302=96+2,4,4,1,5,1,5,2,1,2,2,1,9,2,4,96,4,2,9,1,2,2,2,1,2,5,1,5,1,4,4,2,192

"Number=9303", "Number of terms 14", "first solution numerator=3180314181", "denominator=32973004", "+ or -1=1"
9303=96+2,4,1,2,1,1,31,1,1,2,1,4,2,192

"Number=9304", "Number of terms 102", "first solution
numerator=194709793702214989298817450634139320565972582640264", "denominator=201861244206711881604342
2177888054804879141384261", "+ or -1=1"
9304=96+2,5,2,1,7,2,1,5,6,21,3,1,1,1,26,1,11,1,8,1,2,1,1,1,1,4,4,1,2,1,2,3,12,1,1,3,2,2,1,1,7,1,4,15,1,6,1,3,1,1,23,1,1,3,1,
6,1,15,4,1,7,1,1,2,2,3,1,1,12,3,2,1,2,1,4,4,1,1,1,1,2,1,8,1,11,1,26,1,1,1,3,21,6,5,1,2,7,1,2,5,2,192

"Number=9305", "Number of terms 5", "first solution numerator=3211813", "denominator=33296", "+ or -1=-1"
9305=96+2,6,6,2,192

"Number=9306", "Number of terms 16", "first solution numerator=97131945864", "denominator=1006886609", "+ or -1=1"
9306=96+2,7,4,1,1,2,1,20,1,2,1,1,4,7,2,192

"Number=9307", "Number of terms 82", "first solution
numerator=966152579058709059006918415523861487081", "denominator=100147672527558879737669645455701959
06", "+ or -1=1"
9307=96+2,8,1,2,4,1,1,1,1,20,1,4,1,8,2,1,4,3,1,2,1,1,1,1,1,5,4,2,2,2,10,3,3,2,5,1,3,1,2,1,95,1,2,1,3,1,5,2,3,3,10,2,2,2,4,5,1
,1,1,1,1,2,1,3,4,1,2,8,1,4,1,20,1,1,1,1,4,2,1,8,2,192

"Number=9308", "Number of terms 12", "first solution numerator=1742040984", "denominator=18056359", "+ or -1=1"
9308=96+2,10,1,5,1,2,1,5,1,10,2,192

"Number=9309", "Number of terms 44", "first solution
numerator=2235790944940200199158624204", "denominator=23172862130394591998634551", "+ or -1=1"
9309=96+2,14,2,1,8,1,37,1,2,3,2,1,2,47,1,6,1,2,1,5,9,2,9,5,1,2,1,6,1,47,2,1,2,3,2,1,37,1,8,1,2,14,2,192

"Number=9310", "Number of terms 30", "first solution
numerator=108392818796595636", "denominator=1123377367420117", "+ or -1=1"
9310=96+2,20,1,16,1,1,2,3,1,1,5,1,1,1,18,1,1,1,5,1,1,3,2,1,1,16,1,20,2,192

"Number=9311", "Number of terms 108", "first solution
numerator=1208078622893050550144326126525938094626739951490118353", "denominator=12519789765135895821
624343492724644312698618693041808", "+ or -1=1"
9311=96+2,38,10,7,1,1,1,1,1,2,2,1,8,14,1,2,1,2,2,2,1,1,4,1,12,1,26,1,1,1,3,1,4,1,2,1,2,7,17,2,2,4,3,3,1,1,4,1,1,18,1,2,1,95,
1,2,1,18,1,1,4,1,1,3,3,4,2,2,17,7,2,1,2,1,4,1,3,1,1,1,26,1,12,1,4,1,1,2,2,2,1,2,1,14,8,1,2,2,1,1,1,1,7,10,38,2,192

"Number=9312", "Number of terms 2", "first solution numerator=37152", "denominator=385", "+ or -1=1"
9312=96+2,192

"Number=9313", "Number of terms 72", "first solution
numerator=4763872504235974485559250559686444512020", "denominator=49364566599802480853019175230486419
287", "+ or -1=1"
9313=96+1,1,63,1,5,21,3,1,1,2,6,1,3,6,2,1,1,11,2,7,1,1,3,2,23,1,2,4,1,7,4,2,1,3,2,2,2,3,1,2,4,7,1,4,2,1,23,2,3,1,1,7,2,11,1,
1,2,6,3,1,6,2,1,1,3,21,5,1,63,1,1,192

"Number=9314", "Number of terms 14", "first solution numerator=16494237484464", "denominator=170908682561", "+ or -
1=1"
9314=96+1,1,27,13,1,3,96,3,1,13,27,1,1,192

"Number=9315", "Number of terms 16", "first solution numerator=1099354560621", "denominator=11390593486", "+ or -
1=1"
9315=96+1,1,17,21,2,1,1,3,1,1,2,21,17,1,1,192

"Number=9316", "Number of terms 32", "first solution
numerator=206054378691188448", "denominator=2134848732070913", "+ or -1=1"
9316=96+1,1,12,2,1,2,1,1,5,2,4,1,9,2,1,10,1,2,9,1,4,2,5,1,1,2,1,2,12,1,1,192

"Number=9317", "Number of terms 66", "first solution
numerator=1964060186433816367151578321558376", "denominator=20347766458856517687508145956191", "+ or -
1=1"
9317=96+1,1,9,1,1,1,14,5,6,1,2,3,3,2,2,2,7,1,47,2,1,1,1,1,1,10,1,2,1,3,1,26,1,3,1,2,1,10,1,1,1,1,1,2,47,1,7,2,2,2,2,3,3,2,
1,6,5,14,1,1,1,9,1,1,192

"Number=9318", "Number of terms 54", "first solution
numerator=4176061073998545096323379036", "denominator=43261889972998543652556581", "+ or -1=1"
9318=96+1,1,7,1,8,3,4,1,1,1,2,3,1,1,3,1,1,5,3,2,6,4,2,3,1,3,96,3,1,3,2,4,6,2,3,5,1,1,3,1,1,3,2,1,1,1,4,3,8,1,7,1,1,192

"Number=9319", "Number of terms 164", "first solution
numerator=604222765798249989900632991855768140801493676194915948160151421822559219466806625061", "de
nominator=6259107759938235145842592885459259456030584009069686287695029976705100843494792664", "+ or -
1=1"
9319=96+1,1,6,1,1,1,5,1,3,1,1,1,3,1,1,4,27,2,1,3,5,4,9,1,11,1,31,3,1,9,1,37,1,2,2,2,2,1,2,2,1,3,1,8,2,2,5,1,4,1,2,18,1,20,1,
1,63,1,5,2,4,1,1,1,1,2,7,2,1,13,9,8,3,1,1,12,3,3,3,1,95,1,3,3,3,12,1,1,3,8,9,13,1,2,7,2,1,1,1,1,1,4,2,5,1,63,1,1,20,1,18,2,1
,4,1,5,2,2,8,1,3,1,2,2,1,2,2,2,1,37,1,9,1,3,31,1,11,1,9,4,5,3,1,2,27,4,1,1,3,1,1,1,3,1,5,1,1,1,6,1,1,192

"Number=9320", "Number of terms 18", "first solution numerator=16840242664", "denominator=174437715", "+ or -1=1"
9320=96+1,1,5,1,2,1,1,1,47,1,1,1,2,1,5,1,1,192

"Number=9321", "Number of terms 8", "first solution numerator=144773868", "denominator=1499543", "+ or -1=1"
9321=96+1,1,5,64,5,1,1,192

"Number=9322", "Number of terms 8", "first solution numerator=3680988", "denominator=38125", "+ or -1=1"
9322=96+1,1,4,2,4,1,1,192

"Number=9323", "Number of terms 10", "first solution numerator=145410735", "denominator=1505978", "+ or -1=1"
9323=96+1,1,3,1,95,1,3,1,1,192

"Number=9324", "Number of terms 16", "first solution numerator=163142376", "denominator=1689529", "+ or -1=1"
9324=96+1,1,3,1,1,1,1,4,1,1,1,1,3,1,1,192

"Number=9325", "Number of terms 7", "first solution numerator=985553", "denominator=10206", "+ or -1=1"

9325=96+1,1,3,3,1,1,192
 "Number=9326","Number of terms 8","first solution numerator=88000232","denominator=911247","+ or -1="

9326=96+1,1,3,96,3,1,1,192
 "Number=9327","Number of terms 26","first solution numerator=1183788443997276","denominator=12257534033191","+ or -1="

9327=96+1,1,2,1,3,2,1,1,7,1,4,5,64,5,4,1,7,1,1,2,3,1,2,1,1,192
 "Number=9328","Number of terms 18","first solution numerator=1623374640","denominator=16808327","+ or -1="

9328=96+1,1,2,1,1,3,2,1,3,1,2,3,1,1,2,1,1,192
 "Number=9329","Number of terms 78","first solution numerator=286898195946694849722655914135919835684","denominator=2970368090694973019894779899090820119","+ or -1="

9329=96+1,1,2,2,1,1,1,1,1,1,3,1,6,1,16,1,2,4,2,23,1,2,3,5,1,2,1,4,11,6,1,1,2,1,37,1,11,10,11,1,37,1,2,1,1,6,11,4,1,2,1,5,3,2,1,23,2,4,2,1,16,1,6,1,3,1,1,1,1,1,1,2,2,1,1,192
 "Number=9330","Number of terms 16","first solution numerator=5957145384","denominator=61673327","+ or -1="

9330=96+1,1,2,4,1,1,4,6,4,1,1,4,2,1,1,192
 "Number=9331","Number of terms 8","first solution numerator=6418491","denominator=66446","+ or -1="

9331=96+1,1,2,13,2,1,1,192
 "Number=9332","Number of terms 66","first solution numerator=183393247144610770110143439551611624","denominator=1898436062476032788827839692481609","+ or -1="

9332=96+1,1,1,1,16,1,26,1,1,1,11,2,2,2,1,3,4,4,2,10,1,11,6,6,1,2,1,3,1,1,1,6,48,6,1,1,1,3,1,2,1,6,6,11,1,10,2,4,4,3,1,2,2,2,11,1,1,1,26,1,16,1,1,1,1,192
 "Number=9333","Number of terms 48","first solution numerator=29225008634096088100772099256","denominator=302512981013840991872252321","+ or -1="

9333=96+1,1,1,1,4,1,3,3,2,4,1,14,21,2,2,47,1,9,5,3,1,2,1,20,1,2,1,3,5,9,1,47,2,2,21,14,1,4,2,3,3,1,4,1,1,1,1,192
 "Number=9334","Number of terms 74","first solution numerator=37599681722613379349995397002240114356","denominator=389179781955410961464017122236093659","+ or -1="

9334=96+1,1,1,1,2,1,1,3,4,1,4,6,1,18,2,5,1,20,1,1,1,1,1,10,1,2,1,6,1,63,1,1,6,6,3,2,14,2,3,6,6,1,1,63,1,6,1,2,1,10,1,1,1,1,1,20,1,5,2,18,1,6,4,1,4,3,1,1,2,1,1,1,1,192
 "Number=9335","Number of terms 44","first solution numerator=9468708277472547813579","denominator=98001692345649676996","+ or -1="

9335=96+1,1,1,1,1,1,1,1,4,1,9,2,1,6,1,3,13,1,1,5,6,19,6,5,1,1,13,3,1,6,1,2,9,1,4,1,1,1,1,1,1,1,192
 "Number=9336","Number of terms 20","first solution numerator=206901397896","denominator=2141327051","+ or -1="

9336=96+1,1,1,1,1,7,9,1,1,7,1,1,9,7,1,1,1,1,1,192
 "Number=9337","Number of terms 111","first solution numerator=5833597936647763472233970577526285082251401568326297661","denominator=60371617800795265018040884731085990241983565754422220","+ or -1=-1"

9337=96+1,1,1,2,4,1,1,2,1,1,1,1,1,1,3,2,2,4,11,1,5,1,2,1,14,7,1,63,1,1,5,2,1,5,5,1,6,3,7,1,2,1,3,3,1,1,10,1,4,23,1,20,1,1,1,17,1,1,1,20,1,23,4,1,10,1,1,3,3,1,2,1,7,3,6,1,5,5,1,2,5,1,1,63,1,7,14,1,2,1,5,1,11,4,2,2,3,1,1,1,1,1,1,2,1,1,4,2,1,1,1,192
 "Number=9338","Number of terms 8","first solution numerator=558444","denominator=5779","+ or -1="

9338=96+1,1,1,2,1,1,1,192
 "Number=9339","Number of terms 30","first solution numerator=17146810767737511","denominator=177432498186914","+ or -1="

9339=96+1,1,1,3,3,1,1,2,5,7,1,1,4,1,95,1,4,1,1,7,5,2,1,1,3,3,1,1,1,192
 "Number=9340","Number of terms 12","first solution numerator=6809420496","denominator=70459039","+ or -1="

9340=96+1,1,1,4,6,48,6,4,1,1,1,192
 "Number=9341","Number of terms 23","first solution numerator=1014784885433","denominator=10499709998","+ or -1=-1"

9341=96+1,1,1,5,1,1,3,9,2,1,1,1,1,2,9,3,1,1,5,1,1,1,192
 "Number=9342","Number of terms 40","first solution numerator=2816833548614693892034116","denominator=29143469517568345828811","+ or -1="

9342=96+1,1,1,8,8,3,2,5,3,1,13,21,2,2,6,3,1,3,1,2,1,3,1,3,6,2,2,21,13,1,3,5,2,3,8,8,1,1,1,192
 "Number=9343","Number of terms 104","first solution numerator=260646099625544305975013729222396649699384305674815","denominator=2696547382991778276639104918921513432782445372192","+ or -1="

9343=96+1,1,1,14,4,1,7,1,63,1,1,4,4,1,2,1,3,2,1,1,1,20,1,5,1,2,2,10,3,5,1,1,6,1,1,1,1,1,1,3,31,1,16,1,1,1,1,6,1,4,1,95,1,4,1,6,1,1,1,1,16,1,31,3,1,1,1,1,1,1,6,1,1,5,3,10,2,2,1,5,1,20,1,1,1,2,3,1,2,1,4,4,1,1,63,1,7,1,4,14,1,1,1,192
 "Number=9344","Number of terms 8","first solution numerator=8101344","denominator=83809","+ or -1="

9344=96+1,1,1,47,1,1,1,192
 "Number=9345","Number of terms 6","first solution numerator=6481596","denominator=67049","+ or -1="

9345=96+1,2,38,2,1,192

"Number=9346", "Number of terms 96", "first solution
numerator=381548991902522391109931981306622057928839911609988", "denominator=394673004749735010207445
1144555968675213423458563", "+ or -1=1"
9346=96+1,2,13,2,10,3,1,5,1,2,4,1,1,1,1,5,12,1,2,2,7,3,3,1,7,1,1,1,3,4,1,2,6,11,4,1,1,1,2,12,1,1,20,1,26,1,2,96,2,1,26,1,20
,1,1,12,2,1,1,1,4,11,6,2,1,4,3,1,1,1,7,1,3,3,7,2,2,1,12,5,1,1,1,1,4,2,1,5,1,3,10,2,13,2,1,192
"Number=9347", "Number of terms 24", "first solution
numerator=63548439040761384", "denominator=657307769831839", "+ or -1=1"
9347=96+1,2,8,13,1,2,4,6,2,3,2,14,2,3,2,6,4,2,1,13,8,2,1,192
"Number=9348", "Number of terms 20", "first solution numerator=129600868896", "denominator=1340443649", "+ or -1=1"
9348=96+1,2,5,1,2,2,3,2,1,2,1,2,3,2,2,1,5,2,1,192
"Number=9349", "Number of terms 173", "first solution
numerator=979278843304543143805379945358867498479352724016640741943177974135606858939518416951477"
, "denominator=101280023177910072699188738239216660692000477750330800528662941847183473059067837109
98", "+ or -1=-1"
9349=96+1,2,4,2,1,1,1,1,2,2,5,9,2,15,1,1,1,3,1,1,1,3,6,1,1,1,2,1,1,12,3,5,21,3,2,1,8,1,1,27,10,7,15,1,37,1,2,1,4,2,10,1,11,
1,47,2,2,1,2,1,2,8,1,5,2,1,8,1,63,1,1,3,2,3,1,6,7,1,1,2,2,1,4,1,4,1,1,4,1,4,1,2,2,1,1,7,6,1,3,2,3,1,1,63,1,8,1,2,5,1,8,2,1,2,1,2
,2,47,1,11,1,10,2,4,1,2,1,37,1,15,7,10,27,1,1,8,1,2,3,21,5,3,12,1,1,2,1,1,1,6,3,1,1,1,3,1,1,1,15,2,9,5,2,2,1,1,1,1,2,4,2,1,19
2
"Number=9350", "Number of terms 16", "first solution numerator=4363866504", "denominator=45130033", "+ or -1=1"
9350=96+1,2,3,1,1,6,1,6,1,6,1,1,3,2,1,192
"Number=9351", "Number of terms 56", "first solution
numerator=95038886673654674778513874677", "denominator=982816211784089839006458992", "+ or -1=1"
9351=96+1,2,2,1,16,1,7,2,6,1,2,3,1,18,1,1,3,14,1,1,2,4,1,4,1,6,1,9,1,6,1,4,1,4,2,1,1,14,3,1,1,18,1,3,2,1,6,2,7,1,16,1,2,2,1,
192
"Number=9352", "Number of terms 12", "first solution numerator=130207992", "denominator=1346435", "+ or -1=1"
9352=96+1,2,2,1,1,23,1,1,2,2,1,192
"Number=9353", "Number of terms 64", "first solution
numerator=48281695499079647039511103446680", "denominator=499237322767558418919823964127", "+ or -1=1"
9353=96+1,2,2,5,1,1,1,1,1,9,1,1,3,2,2,1,2,1,2,1,11,2,1,4,23,1,26,1,2,17,4,17,2,1,26,1,23,4,1,2,11,1,2,1,2,1,2,2,3,1,1,9,1,
1,1,1,1,1,5,2,2,1,192
"Number=9354", "Number of terms 72", "first solution
numerator=26889717115411886912154794863954697016", "denominator=278027369420678745725964628551552431"
, "+ or -1=1"
9354=96+1,2,1,1,10,1,4,5,1,1,1,12,4,27,2,1,1,2,1,2,1,3,1,6,1,18,2,8,3,3,1,1,1,2,8,32,8,2,1,1,1,3,3,8,2,18,1,6,1,3,1,2,1,2,1,
1,2,27,4,12,1,1,1,5,4,1,10,1,1,2,1,192
"Number=9355", "Number of terms 48", "first solution
numerator=1378715912429843804608990884", "denominator=14254529664191952977591417", "+ or -1=1"
9355=96+1,2,1,1,2,2,1,3,1,1,2,6,17,2,3,31,1,20,1,1,9,1,2,38,2,1,9,1,1,20,1,31,3,2,17,6,2,1,1,3,1,2,2,1,1,2,1,192
"Number=9356", "Number of terms 84", "first solution
numerator=18667184977468646816350438639356935907507009144", "denominator=1929895193340582489666081155
43708498588896839", "+ or -1=1"
9356=96+1,2,1,1,1,9,27,1,1,7,4,2,1,2,1,3,4,1,1,3,5,1,23,2,1,14,4,1,3,3,5,4,1,1,7,1,6,38,1,1,5,48,5,1,1,38,6,1,7,1,1,4,5,3,3,
1,4,14,1,2,23,1,5,3,1,1,4,3,1,2,1,2,4,7,1,1,27,9,1,1,1,2,1,192
"Number=9357", "Number of terms 48", "first solution
numerator=152130499318380864334608581304", "denominator=1572707565490556257488079199", "+ or -1=1"
9357=96+1,2,1,2,1,1,1,4,3,15,1,4,3,2,4,3,2,47,1,13,1,9,4,64,4,9,1,13,1,47,2,3,4,2,3,4,1,15,3,4,1,1,1,2,1,2,1,192
"Number=9358", "Number of terms 68", "first solution
numerator=455024191020385108729823818569068400360", "denominator=470373629318339171142350985801158260
7", "+ or -1=1"
9358=96+1,2,1,3,1,31,2,5,5,21,3,3,2,6,1,2,1,2,1,1,6,10,1,1,2,10,1,63,1,1,2,1,2,96,2,1,2,1,1,63,1,10,2,1,1,10,6,1,1,2,1,2,1,
6,2,3,3,21,5,5,2,31,1,3,1,2,1,192
"Number=9359", "Number of terms 12", "first solution numerator=1733520871", "denominator=17919024", "+ or -1=1"
9359=96+1,2,1,6,1,95,1,6,1,2,1,192
"Number=9360", "Number of terms 8", "first solution numerator=6414816", "denominator=66305", "+ or -1=1"
9360=96+1,2,1,20,1,2,1,192
"Number=9361", "Number of terms 82", "first solution
numerator=3106014839808662116159442365328260451057844", "denominator=32102762345134540143146443649944
986378839", "+ or -1=1"
9361=96+1,3,27,2,1,1,5,3,1,3,2,1,4,6,1,20,1,1,1,3,2,1,2,2,1,1,1,7,9,11,1,63,1,1,2,2,8,1,3,1,16,1,3,1,8,2,2,1,1,63,1,11,9,7,1
,1,1,2,2,1,2,3,1,1,1,20,1,6,4,1,2,3,1,3,5,1,1,2,27,3,1,192
"Number=9362", "Number of terms 8", "first solution numerator=126787548", "denominator=1310365", "+ or -1=1"
9362=96+1,3,8,6,8,3,1,192

"Number=9363", "Number of terms 18", "first solution numerator=2474865377829", "denominator=25576674026", "+ or -1=1"

9363=96+1,3,4,1,2,2,7,1,95,1,7,2,2,1,4,3,1,192

"Number=9364", "Number of terms 54", "first solution numerator=28837471979470473552553645224", "denominator=298007012022756584439157129", "+ or -1=1"

9364=96+1,3,3,3,1,2,1,1,1,2,5,1,6,3,12,1,1,2,2,5,2,4,3,1,4,5,48,5,4,1,3,4,2,5,2,2,1,1,12,3,6,1,5,2,1,1,1,2,1,3,3,3,1,192

"Number=9365", "Number of terms 29", "first solution numerator=716795747409758717", "denominator=7406986092850534", "+ or -1=-1"

9365=96+1,3,2,2,9,1,3,2,47,1,16,1,1,1,1,1,1,1,16,1,47,2,3,1,9,2,2,3,1,192

"Number=9366", "Number of terms 22", "first solution numerator=8796446508194424", "denominator=90892947976369", "+ or -1=1"

9366=96+1,3,1,1,38,6,2,2,1,7,32,7,1,2,2,6,38,1,1,3,1,192

"Number=9367", "Number of terms 30", "first solution numerator=22812262324913061", "denominator=235704620965004", "+ or -1=1"

9367=96+1,3,1,1,1,1,2,3,1,1,3,4,3,21,5,21,3,4,3,1,1,3,2,1,1,1,1,3,1,192

"Number=9368", "Number of terms 30", "first solution numerator=48409876106235096", "denominator=500161812482501", "+ or -1=1"

9368=96+1,3,1,2,1,1,1,10,1,3,27,2,1,1,23,1,1,2,27,3,1,10,1,1,1,2,1,3,1,192

"Number=9369", "Number of terms 88", "first solution numerator=353328157837718458494737381122485693335013442884", "denominator=3650325814021343876452635421658083690319203031", "+ or -1=1"

9369=96+1,3,1,5,2,4,23,1,37,1,3,6,1,11,4,4,1,1,2,7,2,1,5,2,1,2,2,21,11,2,1,14,4,1,1,1,7,1,3,2,2,1,1,6,1,1,2,2,3,1,7,1,1,1,4,14,1,2,11,21,2,2,1,2,5,1,2,7,2,1,1,4,4,11,1,6,3,1,37,1,23,4,2,5,1,3,1,192

"Number=9370", "Number of terms 43", "first solution numerator=31004636965503724416122", "denominator=320299938368652588123", "+ or -1=-1"

9370=96+1,3,1,31,2,6,1,20,1,1,1,4,3,3,3,1,1,1,5,1,1,1,1,5,1,1,1,3,3,3,4,1,1,1,20,1,6,2,31,1,3,1,192

"Number=9371", "Number of terms 10", "first solution numerator=4699397097", "denominator=48545522", "+ or -1=1"

9371=96+1,4,9,1,95,1,9,4,1,192

"Number=9372", "Number of terms 6", "first solution numerator=2053224", "denominator=21209", "+ or -1=1"

9372=96+1,4,4,4,1,192

"Number=9373", "Number of terms 60", "first solution numerator=976271409106958651811857993743296", "denominator=10083963437071818504019355505151", "+ or -1=1"

9373=96+1,4,2,1,1,1,1,6,15,1,63,1,1,1,1,7,1,4,2,47,1,20,1,1,6,1,1,1,15,2,15,1,1,1,6,1,1,20,1,47,2,4,1,7,1,1,1,1,63,1,15,6,1,1,1,1,2,4,1,192

"Number=9374", "Number of terms 44", "first solution numerator=72321125363549383029982476", "denominator=746969210385648316956629", "+ or -1=1"

9374=96+1,4,1,1,6,7,1,1,2,5,7,3,1,4,2,1,26,1,37,1,3,4,3,1,37,1,26,1,2,4,1,3,7,5,2,1,1,7,6,1,1,4,1,192

"Number=9375", "Number of terms 42", "first solution numerator=2441269504191199782684279", "denominator=25213323022230811932100", "+ or -1=1"

9375=96+1,4,1,2,2,1,13,7,1,2,17,3,1,8,2,7,3,1,1,1,31,1,1,1,3,7,2,8,1,3,17,2,1,7,13,1,2,2,1,4,1,192

"Number=9376", "Number of terms 84", "first solution numerator=442364208730805712879905972446965124022016", "denominator=4568474256863692053880438890336196726321", "+ or -1=1"

9376=96+1,4,1,6,1,10,1,1,12,2,1,1,2,1,12,5,3,3,11,1,4,21,3,5,1,1,5,1,2,2,1,1,1,2,4,1,1,2,2,2,1,47,1,2,2,2,1,1,4,2,1,1,1,2,2,1,5,1,1,5,3,21,4,1,11,3,3,5,12,1,2,1,1,2,12,1,1,10,1,6,1,4,1,192

"Number=9377", "Number of terms 71", "first solution numerator=357304899499048604306032158021541969", "denominator=3689835572602761698858107196527280", "+ or -1=-1"

9377=96+1,5,17,2,3,1,1,1,2,1,4,1,1,27,8,2,1,1,1,1,11,2,23,1,2,1,2,3,1,1,2,3,14,1,1,1,1,14,3,2,1,1,3,2,1,2,1,23,2,11,1,1,1,1,2,8,27,1,1,4,1,2,1,1,1,3,2,17,5,1,192

"Number=9378", "Number of terms 10", "first solution numerator=251174004", "denominator=2593699", "+ or -1=1"

9378=96+1,5,3,1,20,1,3,5,1,192

"Number=9379", "Number of terms 6", "first solution numerator=1568796", "denominator=16199", "+ or -1=1"

9379=96+1,5,2,5,1,192

"Number=9380", "Number of terms 14", "first solution numerator=2917633896", "denominator=30125161", "+ or -1=1"

9380=96+1,5,1,2,5,1,8,1,5,2,1,5,1,192

"Number=9381", "Number of terms 54", "first solution numerator=4687600280195684829846490624956", "denominator=48397842684518155530807043511", "+ or -1=1"

9381=96+1,5,1,12,17,1,1,7,4,3,1,2,2,6,2,47,1,26,1,2,3,1,3,1,1,1,2,1,1,1,3,1,3,2,1,26,1,47,2,6,2,2,1,3,4,7,1,1,17,12,1,5,1,1,92

"Number=9382", "Number of terms 30", "first solution numerator=13311482279903321075196", "denominator=137429100531910750949", "+ or -1=1"

9382=96+1,6,5,1,1,4,14,1,2,7,9,11,3,2,96,2,3,11,9,7,2,1,14,4,1,1,5,6,1,192
 "Number=9383", "Number of terms 18", "first solution numerator=21579579154141", "denominator=222777903516", "+ or -1=1"
 9383=96+1,6,2,5,4,3,9,1,7,1,9,3,4,5,2,6,1,192
 "Number=9384", "Number of terms 14", "first solution numerator=8992071624", "denominator=92825171", "+ or -1=1"
 9384=96+1,6,1,3,12,1,1,1,12,3,1,6,1,192
 "Number=9385", "Number of terms 61", "first solution numerator=2083051989163923246898855272077", "denominator=21502203650024230348102079376", "+ or -1=-1"
 9385=96+1,7,12,1,3,1,4,21,3,7,1,2,1,11,2,1,2,1,1,1,1,4,2,1,4,3,1,1,2,2,2,1,1,3,4,1,2,4,1,1,1,1,2,1,2,11,1,2,1,7,3,21,4,1,3,1,12,7,1,192
 "Number=9386", "Number of terms 32", "first solution numerator=115155873125749713356", "denominator=1188627619783426611", "+ or -1=1"
 9386=96+1,7,2,3,19,11,2,1,8,7,1,1,1,2,1,6,1,2,1,1,1,7,8,1,2,11,19,3,2,7,1,192
 "Number=9387", "Number of terms 24", "first solution numerator=128402543900496", "denominator=1325287858049", "+ or -1=1"
 9387=96+1,7,1,4,2,1,6,1,3,3,1,20,1,3,3,1,6,1,2,4,1,7,1,192
 "Number=9388", "Number of terms 132", "first solution numerator=40465623953786248291499204708372880533891177974145877492599673425640", "denominator=417637705281426120377197573531164257311178855473955135350473022663", "+ or -1=1"
 9388=96+1,8,4,3,2,2,2,1,1,1,63,1,26,1,2,3,8,7,1,20,1,1,1,8,1,1,3,3,1,2,23,1,6,4,1,1,2,1,1,10,1,4,2,7,1,1,1,1,2,1,5,6,1,2,1,15,2,2,4,1,5,17,2,4,48,4,2,17,5,1,4,2,2,15,1,2,1,6,5,1,2,1,1,1,1,1,7,2,4,1,10,1,1,2,1,1,4,6,1,23,2,1,3,3,1,1,8,1,1,1,20,1,7,8,3,2,1,26,1,63,1,1,1,2,2,2,3,4,8,1,192
 "Number=9389", "Number of terms 15", "first solution numerator=1226229473", "denominator=12654998", "+ or -1=-1"
 9389=96+1,8,1,2,3,1,1,1,1,3,2,1,8,1,192
 "Number=9390", "Number of terms 20", "first solution numerator=34902061285356", "denominator=360178910987", "+ or -1=1"
 9390=96+1,9,4,1,6,1,1,1,6,32,6,1,1,1,6,1,4,9,1,192
 "Number=9391", "Number of terms 164", "first solution numerator=9524320622501090914122710462271089510983619309523478326430780098519043837411552887", "denominator=98282928067632341115791246464659927420368494301884565459567345063801748783863072", "+ or -1=1"
 9391=96+1,9,1,3,2,1,1,18,1,3,1,3,1,1,27,7,1,2,1,1,9,1,1,1,2,8,1,5,1,3,1,3,6,5,12,1,2,1,1,1,63,1,31,3,6,1,5,1,1,2,12,1,1,8,1,2,2,4,5,3,4,1,3,1,2,3,1,1,13,3,1,1,2,1,1,38,5,1,1,20,1,95,1,20,1,1,5,38,1,1,2,1,1,3,13,1,1,3,2,1,3,1,4,3,5,4,2,2,1,8,1,1,12,2,1,1,5,1,6,3,31,1,63,1,1,1,2,1,12,5,6,3,1,3,1,5,1,8,2,1,1,1,9,1,1,2,1,7,27,1,1,3,1,3,1,18,1,1,2,3,1,9,1,192
 "Number=9392", "Number of terms 28", "first solution numerator=1403347273833936", "denominator=14480585203879", "+ or -1=1"
 9392=96+1,10,2,2,5,1,1,1,7,1,3,1,1,11,1,1,3,1,7,1,1,1,5,2,2,10,1,192
 "Number=9393", "Number of terms 24", "first solution numerator=37002391094832120", "denominator=381792706709983", "+ or -1=1"
 9393=96+1,11,8,2,1,9,1,1,10,1,7,6,7,1,10,1,1,9,1,2,8,11,1,192
 "Number=9394", "Number of terms 8", "first solution numerator=43754664", "denominator=451439", "+ or -1=1"
 9394=96+1,11,1,12,1,11,1,192
 "Number=9395", "Number of terms 52", "first solution numerator=15642959917304105502350264", "denominator=161387740111395112721055", "+ or -1=1"
 9395=96+1,12,1,5,1,3,9,1,16,1,2,1,1,2,1,1,1,1,6,1,5,2,1,1,2,38,2,1,1,2,5,1,6,1,1,1,1,2,1,1,2,1,16,1,9,3,1,5,1,12,1,192
 "Number=9396", "Number of terms 12", "first solution numerator=37066127376", "denominator=382389281", "+ or -1=1"
 9396=96+1,13,1,11,5,2,5,11,1,13,1,192
 "Number=9397", "Number of terms 123", "first solution numerator=788126998572864317080901307727171563013569725802151431465922957", "denominator=8130206787736193443094558532494506570063980210163247677404762", "+ or -1=-1"
 9397=96+1,15,6,5,4,1,1,6,1,1,1,2,6,3,4,11,5,1,3,1,2,17,3,1,2,1,9,2,7,1,20,1,1,1,15,2,47,1,63,1,1,1,4,1,2,1,1,2,1,2,2,5,2,4,1,3,1,1,2,3,2,2,3,2,1,1,3,1,4,2,5,2,2,1,2,1,1,2,1,4,1,1,1,63,1,47,2,15,1,1,1,20,1,7,2,9,1,2,1,3,17,2,1,3,1,5,11,4,3,6,2,1,1,1,6,1,1,4,5,6,15,1,192
 "Number=9398", "Number of terms 32", "first solution numerator=12185285698451214760", "denominator=125694998130813903", "+ or -1=1"
 9398=96+1,16,1,1,1,2,2,7,27,1,1,3,2,4,3,2,3,4,2,3,1,1,27,7,2,2,1,1,1,16,1,192
 "Number=9399", "Number of terms 18", "first solution numerator=247024038462924", "denominator=2547993951271", "+ or -1=1"
 9399=96+1,18,2,1,1,7,6,3,64,3,6,7,1,1,2,18,1,192
 "Number=9400", "Number of terms 24", "first solution numerator=1772747071603104", "denominator=18284489938945", "+ or -1=1"
 9400=96+1,20,1,1,4,2,5,1,4,7,1,6,1,7,4,1,5,2,4,1,1,20,1,192

"Number=9401", "Number of terms 30", "first solution
numerator=14581137170800498608", "denominator=150384947739160193", "+ or -1=1"
9401=96+1,23,4,11,1,6,1,5,5,2,1,2,2,1,10,1,2,2,1,2,5,5,1,6,1,11,4,23,1,192
"Number=9402", "Number of terms 54", "first solution
numerator=10631512674523296468349619292", "denominator=109644016886987338819100365", "+ or -1=1"
9402=96+1,26,1,2,2,3,1,1,7,1,6,1,1,2,1,4,3,1,10,1,1,1,4,2,4,6,32,6,4,2,4,1,1,1,10,1,3,4,1,2,1,1,6,1,7,1,1,3,2,2,1,26,1,192
"Number=9403", "Number of terms 150", "first solution
numerator=108199651682858545604055087880658085545545415374346817095481671981849285758122279", "denominator=1115816154270025519093431108986125599974265923130972673443152089240218139524626", "+ or -1=1"
9403=96+1,31,3,21,4,1,1,3,27,2,2,1,3,1,9,2,2,1,1,1,1,14,3,3,1,1,1,2,1,1,5,1,2,11,17,1,1,5,2,1,3,8,1,1,5,5,1,2,3,2,4,1,1,6,7,3,3,1,4,4,1,8,2,2,1,13,7,9,10,1,1,1,63,1,95,1,63,1,1,1,10,9,7,13,1,2,2,8,1,4,4,1,3,3,7,6,1,1,4,2,3,2,1,5,5,1,1,8,3,1,2,5,1,1,1,7,11,2,1,5,1,1,2,1,1,1,3,3,14,1,1,1,1,2,2,9,1,3,1,2,2,27,3,1,1,4,21,3,31,1,192
"Number=9404", "Number of terms 32", "first solution
numerator=11178673403204602323744", "denominator=115274688609692021759", "+ or -1=1"
9404=96+1,37,1,3,1,6,1,23,2,1,2,4,2,9,4,48,4,9,2,4,2,1,2,23,1,6,1,3,1,37,1,192
"Number=9405", "Number of terms 6", "first solution numerator=88035456", "denominator=907775", "+ or -1=1"
9405=96+1,47,2,47,1,192
"Number=9406", "Number of terms 132", "first solution
numerator=51598822454385246238476356418726248981519732775615912449851926349248", "denominator=532031447430091151595026416655463010330582212785936613399539276543", "+ or -1=1"
9406=96+1,63,1,1,1,20,1,7,1,6,3,2,1,1,1,1,1,3,3,1,5,1,2,3,19,10,6,2,1,2,1,2,1,1,3,1,2,1,2,1,12,5,38,1,1,2,12,1,1,7,4,5,1,1,1,2,1,16,1,9,1,4,1,31,2,96,2,31,1,4,1,9,1,16,1,2,1,1,1,5,4,7,1,1,12,2,1,1,38,5,12,1,2,1,2,1,3,1,1,2,1,2,1,2,6,10,19,3,2,1,5,1,3,3,1,1,1,1,2,3,6,1,7,1,20,1,1,1,63,1,192
"Number=9407", "Number of terms 4", "first solution numerator=1815647", "denominator=18720", "+ or -1=1"
9407=96+1,95,1,192
"Number=9408", "Number of terms 2", "first solution numerator=18720", "denominator=193", "+ or -1=1"
9408=96+1,192
"Number=9410", "Number of terms 1", "first solution numerator=18819", "denominator=194", "+ or -1=-1"
9410=97+194
"Number=9411", "Number of terms 2", "first solution numerator=1825637", "denominator=18819", "+ or -1=1"
9411=97+97,194
"Number=9412", "Number of terms 18", "first solution numerator=5515088307673873", "denominator=56847518478331", "+ or -1=1"
9412=97+64,1,2,21,4,2,6,1,2,1,6,2,4,21,2,1,64,194
"Number=9413", "Number of terms 5", "first solution numerator=88566919", "denominator=912867", "+ or -1=-1"
9413=97+48,1,1,48,194
"Number=9414", "Number of terms 22", "first solution numerator=773588992229161", "denominator=7973026073803", "+ or -1=1"
9414=97+38,1,4,7,1,1,3,1,1,2,10,2,1,1,3,1,1,7,4,1,38,194
"Number=9415", "Number of terms 18", "first solution numerator=4823452950068213", "denominator=49710471730115", "+ or -1=1"
9415=97+32,2,1,20,1,8,3,2,13,2,3,8,1,20,1,2,32,194
"Number=9416", "Number of terms 26", "first solution numerator=5210217399482273", "denominator=53693611972361", "+ or -1=1"
9416=97+27,1,2,1,1,3,2,1,1,2,1,7,24,7,1,2,1,1,2,3,1,1,2,1,27,194
"Number=9417", "Number of terms 38", "first solution
numerator=22424245651269899987515", "denominator=231079573416025723643", "+ or -1=1"
9417=97+24,3,1,11,2,1,1,1,5,2,3,1,1,2,2,7,1,2,64,2,1,7,2,2,1,1,3,2,5,1,1,1,2,11,1,3,24,194
"Number=9418", "Number of terms 19", "first solution numerator=52848436109", "denominator=544568852", "+ or -1=-1"
9418=97+21,1,1,3,1,1,1,1,1,1,1,1,1,3,1,1,21,194
"Number=9419", "Number of terms 22", "first solution
numerator=5252924571590939291", "denominator=54125106789055133", "+ or -1=1"
9419=97+19,2,2,7,2,1,3,4,1,38,97,38,1,4,3,1,2,7,2,19,194
"Number=9420", "Number of terms 16", "first solution numerator=799047755647", "denominator=8232794681", "+ or -1=1"
9420=97+17,1,1,1,3,1,3,48,3,1,3,1,1,1,17,194
"Number=9421", "Number of terms 157", "first solution
numerator=9811319318810791965152016528578459939155599340119015286442542247671576588757761041059", "denominator=101083182918727808220207860551009259693737070195037374803237817211339546268647712967", "+ or -1=-1"
9421=97+16,5,1,4,1,1,3,1,6,2,2,3,1,2,1,1,1,2,1,1,1,1,38,4,1,2,2,3,3,4,4,1,2,1,12,4,1,8,1,9,3,7,2,3,1,5,2,17,5,2,1,64,48,1,1,15,1,2,21,4,2,1,2,1,5,6,1,1,12,2,2,9,3,3,2,1,14,4,4,14,1,2,3,3,9,2,2,12,1,1,6,5,1,2,1,2,4,21,2,1,15,1,1,48,64,1,2,5,17,2,5,1,3,2,7,3,9,1,8,1,4,12,1,2,1,4,4,3,3,2,2,1,4,38,1,1,1,1,2,1,1,1,2,1,3,2,2,6,1,3,1,1,4,1,5,16,194

"Number=9422", "Number of terms 6", "first solution numerator=58772993", "denominator=605489", "+ or -1=1"
9422=97+14,1,12,1,14,194
"Number=9423", "Number of terms 26", "first solution
numerator=1987687654583874307", "denominator=20476397172184491", "+ or -1=1"
9423=97+13,1,6,3,1,4,2,21,8,2,1,1,6,1,1,2,8,21,2,4,1,3,6,1,13,194
"Number=9424", "Number of terms 34", "first solution
numerator=8039295763640698794847", "denominator=82813352776332059251", "+ or -1=1"
9424=97+12,1,15,3,1,8,1,20,1,2,12,1,1,1,1,7,6,7,1,1,1,1,12,2,1,20,1,8,1,3,15,1,12,194
"Number=9425", "Number of terms 10", "first solution numerator=9819921053", "denominator=101150333", "+ or -1=1"
9425=97+12,7,1,2,6,2,1,7,12,194
"Number=9426", "Number of terms 62", "first solution
numerator=57530292844474379118619532210623913", "denominator=592560730442696195855349686162381", "+ or -1=1"
9426=97+11,2,2,1,1,27,6,2,3,2,2,1,2,3,1,1,2,5,1,6,1,12,13,1,3,1,4,5,1,1,96,1,1,5,4,1,3,1,13,12,1,6,1,5,2,1,1,3,2,1,2,2,3,2,6,27,1,1,2,2,11,194
"Number=9427", "Number of terms 38", "first solution
numerator=1003162367545287971573", "denominator=10332001919979152531", "+ or -1=1"
9427=97+10,1,3,1,1,1,1,5,3,1,1,1,2,3,3,1,1,21,97,21,1,1,3,3,2,1,1,1,3,5,1,1,1,1,3,1,10,194
"Number=9428", "Number of terms 14", "first solution numerator=248362393153", "denominator=2557855751", "+ or -1=1"
9428=97+10,4,1,1,1,3,48,3,1,1,4,10,194
"Number=9429", "Number of terms 48", "first solution
numerator=44635500078748521956782565371", "denominator=459671509477475224295792203", "+ or -1=1"
9429=97+9,1,2,2,1,1,4,6,1,2,1,1,4,1,38,48,1,1,9,4,1,6,1,26,1,6,1,4,9,1,1,48,38,1,4,1,1,2,1,6,4,1,1,2,2,1,9,194
"Number=9430", "Number of terms 4", "first solution numerator=6446527", "denominator=66385", "+ or -1=1"
9430=97+9,4,9,194
"Number=9431", "Number of terms 16", "first solution numerator=12826879076123", "denominator=132081541261", "+ or -1=1"
9431=97+8,1,4,1,1,1,17,97,17,1,1,1,4,1,8,194
"Number=9432", "Number of terms 14", "first solution numerator=20378658845", "denominator=209832958", "+ or -1=1"
9432=97+8,2,3,1,1,1,23,1,1,1,3,2,8,194
"Number=9433", "Number of terms 111", "first solution
numerator=837772645895741337214571012428137357776346699312271275232061", "denominator=8625837233295995242236754293284577487624126261822965391397", "+ or -1=-1"
9433=97+8,11,3,3,6,1,8,2,1,1,2,2,3,1,1,1,2,5,1,2,4,6,27,1,1,2,3,3,1,3,24,64,1,2,2,2,1,3,9,1,20,1,2,7,1,3,11,1,7,1,1,8,1,2,1,1,2,1,8,1,1,7,1,11,3,1,7,2,1,20,1,9,3,1,2,2,2,1,64,24,3,1,3,3,2,1,1,27,6,4,2,1,5,2,1,1,1,3,2,2,1,1,2,8,1,6,3,3,11,8,194
"Number=9434", "Number of terms 7", "first solution numerator=19326879", "denominator=198982", "+ or -1=-1"
9434=97+7,1,3,3,1,7,194
"Number=9435", "Number of terms 4", "first solution numerator=2111983", "denominator=21743", "+ or -1=1"
9435=97+7,2,7,194
"Number=9436", "Number of terms 28", "first solution
numerator=25649711880835907150047", "denominator=264051430733228991151", "+ or -1=1"
9436=97+7,5,3,1,15,2,2,1,64,21,1,1,3,48,3,1,1,21,64,1,2,2,15,1,3,5,7,194
"Number=9437", "Number of terms 41", "first solution
numerator=227858694605740726461657459", "denominator=2345571237494462279866087", "+ or -1=-1"
9437=97+6,1,14,11,2,1,3,3,2,6,1,1,48,27,1,2,1,3,2,1,1,2,3,1,2,1,27,48,1,1,6,2,3,3,1,2,11,14,1,6,194
"Number=9438", "Number of terms 20", "first solution numerator=1298500224833", "denominator=13366018031", "+ or -1=1"
9438=97+6,1,2,3,1,1,1,1,2,64,2,1,1,1,1,3,2,1,6,194
"Number=9439", "Number of terms 156", "first solution
numerator=595210093971849673116341358235953857601619359357011925552195745413509989755993263039", "denominator=6126427445903380992532728183013455000696370570853915453981170907756839458905944097", "+ or -1=1"
9439=97+6,2,8,2,1,2,3,4,2,3,1,6,1,2,3,5,2,2,2,19,64,1,2,1,1,4,1,2,8,10,1,2,12,1,1,1,1,3,3,1,1,7,4,1,5,1,2,21,4,5,1,1,1,3,1,2,32,38,1,4,1,10,1,1,2,14,1,1,4,2,6,1,2,1,16,1,12,97,12,1,16,1,2,1,6,2,4,1,1,14,2,1,1,10,1,4,1,38,32,2,1,3,1,1,1,5,4,21,2,1,5,1,4,7,1,1,3,3,1,1,1,1,12,2,1,10,8,2,1,4,1,1,2,1,64,19,2,2,2,5,3,2,1,6,1,3,2,4,3,2,1,2,8,2,6,194
"Number=9440", "Number of terms 12", "first solution numerator=12977616497", "denominator=133570004", "+ or -1=1"
9440=97+6,3,1,3,1,47,1,3,1,3,6,194
"Number=9441", "Number of terms 104", "first solution
numerator=8654103765065393412824306939317868056976830696546577", "denominator=89066236054326286532335220900568398763004612368561", "+ or -1=1"
9441=97+6,14,1,3,1,1,2,2,3,4,38,1,1,1,2,1,1,1,2,2,1,4,6,2,21,7,1,2,1,1,1,11,1,1,23,1,3,2,1,3,1,1,1,2,17,3,2,9,1,3,1,20,1,3,1,9,2,3,17,2,1,1,1,3,1,2,3,1,23,1,1,11,1,1,1,2,1,7,21,2,6,4,1,2,2,1,1,1,2,1,1,1,38,4,3,2,2,1,1,3,1,14,6,194

"Number=9442", "Number of terms 13", "first solution numerator=630343825", "denominator=6487024", "+ or -1=-1"
9442=97+5,1,7,1,1,1,1,1,1,7,1,5,194

"Number=9443", "Number of terms 12", "first solution numerator=1216087193", "denominator=12514391", "+ or -1=1"
9443=97+5,1,2,2,5,1,5,2,2,1,5,194

"Number=9444", "Number of terms 58", "first solution
numerator=52912576518280298076833749279", "denominator=544478731962794231192098977", "+ or -1=1"
9444=97+5,1,1,4,1,2,2,2,1,1,1,2,1,2,7,2,2,5,6,1,3,9,2,5,1,1,2,64,2,1,1,5,2,9,3,1,6,5,2,2,7,2,1,2,1,1,1,1,2,2,2,1,4,1,1,5,194

"Number=9445", "Number of terms 54", "first solution
numerator=12229506570625699434860479363337", "denominator=125836883400819577367883454217", "+ or -1=1"
9445=97+5,2,1,1,6,9,9,1,1,1,1,3,1,2,1,1,21,48,1,1,4,1,8,2,3,2,38,2,3,2,8,1,4,1,1,48,21,1,1,2,1,3,1,1,1,1,9,9,6,1,1,2,5,194

"Number=9446", "Number of terms 34", "first solution
numerator=4895252818762361012040473", "denominator=50367588191712438053411", "+ or -1=1"
9446=97+5,4,38,1,1,1,3,4,2,7,3,19,8,2,1,1,96,1,1,2,8,19,3,7,2,4,3,1,1,1,38,4,5,194

"Number=9447", "Number of terms 18", "first solution numerator=91214981309927", "denominator=938467453769", "+ or -1=1"
9447=97+5,9,17,1,1,3,2,4,1,4,2,3,1,1,17,9,5,194

"Number=9448", "Number of terms 6", "first solution numerator=22934923", "denominator=235954", "+ or -1=1"
9448=97+4,1,47,1,4,194

"Number=9449", "Number of terms 66", "first solution
numerator=98743179622793762029889841925027147", "denominator=1015813974973486676038695865168651", "+ or -1=1"
9449=97+4,1,5,1,9,2,1,1,1,3,24,38,1,5,3,2,1,2,1,1,2,11,1,3,4,1,1,1,1,7,5,1,16,1,5,7,1,1,1,1,4,3,1,11,2,1,1,2,1,2,3,5,1,38,24,3,1,1,1,2,9,1,5,1,4,194

"Number=9450", "Number of terms 6", "first solution numerator=1699153", "denominator=17479", "+ or -1=1"
9450=97+4,1,2,1,4,194

"Number=9451", "Number of terms 88", "first solution
numerator=116219741099581289373952575574191421059086167", "denominator=1195476441177669008705098427307842126883559", "+ or -1=1"
9451=97+4,1,1,1,1,1,18,1,4,1,1,1,1,5,1,6,1,13,64,1,2,1,4,1,4,6,3,1,1,1,6,1,1,3,2,3,4,2,1,20,1,10,2,14,2,10,1,20,1,2,4,3,2,3,1,1,6,1,1,1,3,6,4,1,4,1,2,1,64,13,1,6,1,5,1,1,1,1,4,1,18,1,1,1,1,1,4,194

"Number=9452", "Number of terms 32", "first solution
numerator=444953644398217430287", "denominator=4576704912122999941", "+ or -1=1"
9452=97+4,1,1,14,2,2,23,1,9,3,1,1,1,3,3,48,3,3,1,1,1,3,9,1,23,2,2,14,1,1,4,194

"Number=9453", "Number of terms 8", "first solution numerator=25757741", "denominator=264925", "+ or -1=1"
9453=97+4,2,2,2,2,4,194

"Number=9454", "Number of terms 106", "first solution
numerator=286196101232137107024692310676696291914501427168263667847", "denominator=2943444925680385515091405589841294775378203736043069501", "+ or -1=1"
9454=97+4,3,6,5,1,2,1,3,4,2,1,3,8,5,2,3,2,1,3,1,14,5,1,4,1,2,1,1,2,1,1,21,38,1,5,1,1,31,1,6,1,4,4,8,1,1,1,1,27,5,1,2,6,2,1,5,27,1,1,1,1,8,4,4,1,6,1,31,1,1,5,1,38,21,1,1,2,1,1,2,1,4,1,5,14,1,3,1,2,3,2,5,8,3,1,2,4,3,1,2,1,5,6,3,4,194

"Number=9455", "Number of terms 8", "first solution numerator=1060767893", "denominator=10909117", "+ or -1=1"
9455=97+4,4,2,38,2,4,4,194

"Number=9456", "Number of terms 16", "first solution numerator=10663315585567", "denominator=109657548041", "+ or -1=1"
9456=97+4,7,1,1,7,1,12,12,12,1,7,1,1,7,4,194

"Number=9457", "Number of terms 74", "first solution
numerator=187366095481324922782860814844379867132073", "denominator=1926700952624878312172869659273464436169", "+ or -1=1"
9457=97+4,21,2,1,3,2,1,1,1,2,2,2,3,1,1,3,1,23,1,1,7,1,1,2,5,1,7,3,1,5,3,8,7,12,64,1,2,1,64,12,7,8,3,5,1,3,7,1,5,2,1,1,7,1,1,23,1,3,1,1,3,2,2,1,1,1,2,3,1,2,21,4,194

"Number=9458", "Number of terms 7", "first solution numerator=233064043", "denominator=2396490", "+ or -1=-1"
9458=97+3,1,27,27,1,3,194

"Number=9459", "Number of terms 62", "first solution
numerator=185590163107453120839352161821", "denominator=1908237124404900462492103643", "+ or -1=1"
9459=97+3,1,7,1,2,2,2,3,5,3,1,3,1,1,3,1,1,2,1,1,1,2,6,1,4,1,2,3,1,7,97,7,1,3,2,1,4,1,6,2,1,1,1,2,1,1,3,1,1,3,1,3,5,3,2,2,2,1,7,1,3,194

"Number=9460", "Number of terms 8", "first solution numerator=30155567", "denominator=310043", "+ or -1=1"
9460=97+3,1,4,4,4,1,3,194

"Number=9461", "Number of terms 119", "first solution
numerator=4063142625497670854220291193095465066855392062346099265873919", "denominator=41772796094037277891773780560248233734772676670635068261387", "+ or -1=-1"

9461=97+3,1,2,1,3,1,2,4,1,8,1,10,1,1,5,27,1,1,1,3,1,1,6,6,1,3,1,7,1,1,1,38,3,1,16,1,14,48,1,1,3,4,4,5,3,9,2,2,2,1,1,2,3,6,
1,1,1,7,7,1,1,1,6,3,2,1,1,2,2,2,9,3,5,4,4,3,1,1,48,14,1,16,1,3,38,1,1,1,7,1,3,1,6,6,1,1,3,1,1,1,1,27,5,1,1,10,1,8,1,4,2,1,3,1,2
,1,3,194
"Number=9462", "Number of terms 10", "first solution numerator=222423137", "denominator=2286591", "+ or -1=1"
9462=97+3,1,1,1,96,1,1,1,3,194
"Number=9463", "Number of terms 120", "first solution
numerator=267170212912086389656491437882156736155111530776693064607504789", "denominator=274646213913
0066252704096406215504817430649377509180752511395", "+ or -1=1"
9463=97+3,1,1,2,17,3,2,1,4,3,2,5,2,6,3,1,64,10,1,3,1,5,10,14,1,6,1,1,4,1,1,2,2,1,1,21,32,2,1,1,1,2,1,2,1,2,4,1,1,1,1,5,1,1
,1,8,5,7,97,7,5,8,1,1,1,5,1,1,1,1,4,2,1,2,1,2,1,1,1,2,32,21,1,1,2,2,1,1,4,1,1,6,1,14,10,5,1,3,1,10,64,1,3,6,2,5,2,3,4,1,2,3,1
7,2,1,1,3,194
"Number=9464", "Number of terms 18", "first solution numerator=70344865793", "denominator=723094469", "+ or -1=1"
9464=97+3,1,1,7,4,1,2,1,2,1,2,1,4,7,1,1,3,194
"Number=9465", "Number of terms 58", "first solution
numerator=2680166423211414589861385564047", "denominator=27548721774932364249542838639", "+ or -1=1"
9465=97+3,2,7,1,2,8,1,11,3,1,2,1,2,1,1,3,2,1,1,5,1,2,5,4,1,4,17,2,12,2,17,4,1,4,5,2,1,5,1,1,2,3,1,1,2,1,2,1,3,11,1,8,2,1,7,2,
3,194
"Number=9466", "Number of terms 75", "first solution
numerator=666978513450705248053282690516390279009711", "denominator=685533359594526346235772005721172
8459598", "+ or -1=1"
9466=97+3,2,2,4,4,1,1,12,2,2,1,1,1,4,1,1,31,1,7,2,27,3,19,7,1,2,1,2,1,2,21,3,1,12,4,1,1,4,12,1,3,21,2,1,2,1,2,1,7,19,3,27
,2,7,1,31,1,1,4,1,1,1,1,2,2,12,1,1,4,4,2,2,3,194
"Number=9467", "Number of terms 10", "first solution numerator=8257174105", "denominator=84864343", "+ or -1=1"
9467=97+3,2,1,6,97,6,1,2,3,194
"Number=9468", "Number of terms 24", "first solution numerator=7522116151871", "denominator=77305592055", "+ or -
1=1"
9468=97+3,3,2,2,3,1,2,1,2,2,1,4,1,2,2,1,2,1,3,2,2,3,3,194
"Number=9469", "Number of terms 84", "first solution
numerator=265261514568955924648912138063235885563649", "denominator=272597699684513129560366545362361
8088737", "+ or -1=1"
9469=97+3,4,5,5,1,2,2,2,7,2,1,2,5,1,1,9,1,2,2,1,20,1,12,48,1,1,2,1,2,1,4,1,2,12,1,1,1,1,2,1,10,1,2,1,1,1,1,12,2,1,4,1,2,
1,2,1,1,48,12,1,20,1,2,2,1,9,1,1,5,2,1,2,7,2,2,2,1,5,5,4,3,194
"Number=9470", "Number of terms 18", "first solution numerator=20730609449087", "denominator=213028191473", "+ or -
1=1"
9470=97+3,5,2,1,1,4,6,2,38,2,6,4,1,1,2,5,3,194
"Number=9471", "Number of terms 12", "first solution numerator=5788395677", "denominator=59478539", "+ or -1=1"
9471=97+3,7,2,4,1,3,1,4,2,7,3,194
"Number=9472", "Number of terms 12", "first solution numerator=44139439585", "denominator=453529948", "+ or -1=1"
9472=97+3,11,1,4,1,47,1,4,1,11,3,194
"Number=9473", "Number of terms 73", "first solution
numerator=515764500845862561394281336832156433", "denominator=5299167881042929835298214904707185", "+ or
-1=1"
9473=97+3,27,2,9,1,3,14,1,2,1,1,5,1,1,23,1,3,1,3,1,2,1,2,5,1,10,1,1,1,1,4,1,1,1,11,1,1,11,1,1,1,1,4,1,1,1,1,10,1,5,2,1,2,1,3,1
,3,1,23,1,1,5,1,1,2,1,14,3,1,9,2,27,3,194
"Number=9474", "Number of terms 6", "first solution numerator=16569929", "denominator=170237", "+ or -1=1"
9474=97+2,1,96,1,2,194
"Number=9475", "Number of terms 64", "first solution
numerator=65093891821575685697535244774032403", "denominator=668729725802529211952920963367851", "+ or -
1=1"
9475=97+2,1,17,32,2,1,1,3,2,1,2,21,3,1,5,1,1,8,1,2,1,2,2,4,3,13,1,1,2,8,1,6,1,8,2,1,1,13,3,4,2,2,1,2,1,8,1,1,5,1,3,21,2,1,2,
3,1,1,2,32,17,1,2,194
"Number=9476", "Number of terms 32", "first solution
numerator=932238414158006301263", "denominator=9576668813678814931", "+ or -1=1"
9476=97+2,1,9,14,1,6,1,5,1,5,4,2,1,4,17,2,17,4,1,2,4,5,1,5,1,6,1,14,9,1,2,194
"Number=9477", "Number of terms 12", "first solution numerator=212509130893", "denominator=2182941789", "+ or -1=1"
9477=97+2,1,6,21,2,14,2,21,6,1,2,194
"Number=9478", "Number of terms 60", "first solution
numerator=15235090094589268711298962246847", "denominator=156490030299926786954940359249", "+ or -1=1"
9478=97+2,1,4,2,5,3,1,1,1,2,1,3,1,1,31,1,8,3,3,3,1,1,14,2,2,2,1,20,1,12,1,20,1,2,2,2,14,1,1,3,3,3,8,1,31,1,1,3,1,2,1,1,1,3,5
,2,4,1,2,194
"Number=9479", "Number of terms 24", "first solution numerator=8238447870845219", "denominator=84618268900117", "+
or -1=1"

9479=97+2,1,3,2,9,1,4,4,1,1,5,97,5,1,1,4,4,1,9,2,3,1,2,194
 "Number=9480", "Number of terms 14", "first solution numerator=856463077", "denominator=8796390", "+ or -1=1"
 9480=97+2,1,2,1,4,3,1,3,4,1,2,1,2,194
 "Number=9481", "Number of terms 126", "first solution
 numerator=2341561394400480646955226723530964266451770443669093547594774526907", "denominator=24047973
 016374126925574979156807936168635826529375418608919496571", "+ or -1=1"
 9481=97+2,1,2,3,24,21,1,1,2,11,1,3,2,2,4,2,5,1,1,1,3,38,1,2,14,1,1,1,4,4,1,3,1,1,12,2,2,1,4,1,1,4,2,4,12,1,3,7,1,1,6,1,2,7,1
 ,3,3,1,3,1,64,8,10,8,64,1,3,1,3,3,1,7,2,1,6,1,1,7,3,1,12,4,2,4,1,1,4,1,2,2,12,1,1,3,1,4,4,1,1,1,14,2,1,38,3,1,1,1,5,2,4,2,2,3,1
 ,11,2,1,1,21,24,3,2,1,2,194
 "Number=9482", "Number of terms 28", "first solution
 numerator=1530022771302495175", "denominator=15712595089707067", "+ or -1=1"
 9482=97+2,1,1,1,27,5,11,3,1,7,1,2,2,8,2,2,1,7,1,3,11,5,27,1,1,1,2,194
 "Number=9483", "Number of terms 14", "first solution numerator=1312607551", "denominator=13479135", "+ or -1=1"
 9483=97+2,1,1,1,2,8,2,8,2,1,1,1,2,194
 "Number=9484", "Number of terms 124", "first solution
 numerator=14188792777931796748388736999238302618510445167141212827234911227983", "denominator=1456966
 85973200280882102498218445480455066413987428046985083310389", "+ or -1=1"
 9484=97+2,1,1,2,4,2,15,1,3,1,1,2,3,1,3,21,2,1,1,1,12,2,1,3,1,1,1,7,2,9,3,1,2,2,23,1,12,38,1,7,7,11,3,6,2,1,1,4,1,4,2,3,1,7,6
 4,1,3,1,7,1,2,48,2,1,7,1,3,1,64,7,1,3,2,4,1,4,1,1,2,6,3,11,7,7,1,38,12,1,23,2,2,1,3,9,2,7,1,1,1,3,1,2,12,1,1,1,2,21,3,1,3,2,1,
 1,3,1,15,2,4,2,1,1,2,194
 "Number=9485", "Number of terms 12", "first solution numerator=55735583", "denominator=572287", "+ or -1=1"
 9485=97+2,1,1,3,1,4,1,3,1,1,2,194
 "Number=9486", "Number of terms 32", "first solution
 numerator=6523109323444644207", "denominator=6697505777898679", "+ or -1=1"
 9486=97+2,1,1,9,1,1,1,7,7,2,1,3,3,2,2,10,2,2,3,3,1,2,7,7,1,1,1,9,1,1,2,194
 "Number=9487", "Number of terms 80", "first solution
 numerator=95829786178917776946099241058636461060237", "denominator=9838662631521943744224641366124269
 01691", "+ or -1=1"
 9487=97+2,2,32,14,1,20,1,2,2,6,3,2,4,1,2,3,1,1,1,1,1,2,1,3,1,10,1,2,27,2,17,4,1,1,2,1,1,2,2,1,2,2,1,1,2,1,1,4,17,2,27,2,1,1
 0,1,3,1,2,1,1,1,1,3,2,1,4,2,3,6,2,2,1,20,1,14,32,2,2,194
 "Number=9488", "Number of terms 22", "first solution numerator=140267613888673", "denominator=1440025130429", "+ or
 -1=1"
 9488=97+2,2,5,1,7,1,1,1,2,11,12,11,2,1,1,1,7,1,5,2,2,194
 "Number=9489", "Number of terms 114", "first solution
 numerator=80283904161865652139574333266481389961643959942656811765051", "denominator=8241727677677180
 02579969444657447988186015184173686914523", "+ or -1=1"
 9489=97+2,2,3,12,1,2,3,1,2,1,1,7,4,1,1,1,1,1,2,2,1,1,1,27,4,1,23,1,1,4,2,1,3,2,5,7,1,14,9,4,1,3,5,1,4,1,2,1,1,1,6,12,38,1,7,
 2,64,2,7,1,38,12,6,1,1,1,2,1,4,1,5,3,1,4,9,14,1,7,5,2,3,1,2,4,1,1,23,1,4,27,1,1,1,2,2,1,1,1,1,1,4,7,1,1,2,1,3,2,1,12,3,2,2,194
 "Number=9490", "Number of terms 4", "first solution numerator=227273", "denominator=2333", "+ or -1=1"
 9490=97+2,2,2,194
 "Number=9491", "Number of terms 78", "first solution
 numerator=44351702805803600544791682242777044589447", "denominator=4552545675675888834146997171764762
 71049", "+ or -1=1"
 9491=97+2,2,1,2,3,1,1,8,3,2,2,1,6,1,3,1,1,1,18,1,5,2,1,38,3,1,1,14,2,2,1,1,17,7,1,2,1,4,97,4,1,2,1,7,17,1,1,2,2,14,1,1,3,38,
 1,2,5,1,18,1,1,1,3,1,6,1,2,2,3,8,1,1,3,2,1,2,2,194
 "Number=9492", "Number of terms 12", "first solution numerator=3854590783", "denominator=39563929", "+ or -1=1"
 9492=97+2,2,1,11,2,6,2,11,1,2,2,194
 "Number=9493", "Number of terms 114", "first solution
 numerator=62408619784333230676700899877833889207385786478452443477413283", "denominator=6405349588734
 19208487340104391628118892665874014467663156819", "+ or -1=1"
 9493=97+2,3,5,1,1,1,1,1,2,21,3,1,2,2,1,15,1,1,6,2,3,1,27,16,4,1,14,5,2,1,8,1,1,2,4,1,1,1,1,48,9,3,1,6,2,5,1,4,1,1,3,4,1,64,6
 ,1,16,1,6,64,1,4,3,1,1,4,1,5,2,6,1,3,9,48,1,1,1,1,4,2,1,1,8,1,2,5,14,1,4,16,27,1,3,2,6,1,1,15,1,2,2,1,3,21,2,1,1,1,1,1,5,3,2,1
 94
 "Number=9494", "Number of terms 54", "first solution
 numerator=1750876501074878844960095458159", "denominator=17969289281437606068317817367", "+ or -1=1"
 9494=97+2,3,2,11,38,1,7,1,7,1,1,2,2,7,2,1,1,5,1,1,1,14,2,1,13,4,13,1,2,14,1,1,1,5,1,1,1,2,7,2,2,1,1,7,1,7,1,38,11,2,3,2,1
 94
 "Number=9495", "Number of terms 12", "first solution numerator=1109379017", "denominator=11384985", "+ or -1=1"
 9495=97+2,3,1,4,1,20,1,4,1,3,2,194
 "Number=9496", "Number of terms 86", "first solution
 numerator=9244258818282091361288391253613007524146985357", "denominator=94864067771679420217826002459
 503237466386704", "+ or -1=1"

9496=97+2,4,3,1,12,4,2,1,5,1,1,2,7,1,2,1,1,1,27,4,1,5,9,1,1,2,1,20,1,15,3,2,12,1,1,3,2,5,2,7,2,1,23,1,2,7,2,5,2,3,1,1,12,2,3,15,1,20,1,2,1,1,9,5,1,4,27,1,1,1,2,1,7,2,1,1,5,1,2,4,12,1,3,4,2,194
"Number=9497","Number of terms 39","first solution
numerator=1130369136097809386721029","denominator=11599174228188721648557", "+ or -1=1"
9497=97+2,4,1,3,3,24,17,1,2,9,1,11,3,1,1,2,5,1,2,2,1,5,2,1,1,3,11,1,9,2,1,17,24,3,3,1,4,2,194
"Number=9498","Number of terms 28","first solution
numerator=22951237085369327","denominator=235499514759079", "+ or -1=1"
9498=97+2,5,2,2,4,1,2,1,1,1,1,8,4,32,4,8,1,1,1,2,1,4,2,2,5,2,194
"Number=9499","Number of terms 40","first solution
numerator=4384923402177758452543","denominator=44990732857485243169", "+ or -1=1"
9499=97+2,6,4,2,19,21,1,1,1,1,5,7,1,1,1,1,1,1,3,1,1,1,1,1,7,5,1,1,1,1,21,19,2,4,6,2,194
"Number=9500","Number of terms 14","first solution numerator=280500755903","denominator=2877877033", "+ or -1=1"
9500=97+2,7,3,2,1,7,10,7,1,2,3,7,2,194
"Number=9501","Number of terms 112","first solution
numerator=6959083392763012825670488867752669945531821221449589905457703","denominator=71394931584203217474746880206218469064465652840699171402151", "+ or -1=1"
9501=97+2,8,1,3,1,1,1,3,2,1,38,3,2,1,1,6,2,1,2,15,1,6,1,6,11,3,9,2,2,1,3,2,3,2,1,1,1,1,1,1,48,8,2,5,10,12,1,8,1,4,1,2,27,2,64,2,27,2,1,4,1,8,1,12,10,5,2,8,48,1,1,1,1,1,1,1,2,3,2,3,1,2,2,9,3,11,6,1,6,1,15,2,1,2,6,1,1,2,3,38,1,2,3,1,1,1,3,1,8,2,194
"Number=9502","Number of terms 132","first solution
numerator=980246301326073705973367492741279601957422592713581705010747702015","denominator=10056056372177582118112679034560005370721085869969131716354480847", "+ or -1=1"
9502=97+2,10,1,31,1,1,2,1,1,1,3,21,2,1,1,2,2,1,4,3,2,1,1,17,7,2,3,1,3,2,1,2,4,1,1,1,2,5,1,1,7,1,14,8,1,3,1,6,2,2,1,5,5,10,1,1,1,3,6,64,1,4,1,2,1,96,1,2,1,4,1,64,6,3,1,1,1,10,5,5,1,2,2,6,1,3,1,8,14,1,7,1,1,5,2,1,1,1,4,2,1,2,3,1,3,2,7,17,1,1,2,3,4,1,2,2,1,1,2,21,3,1,1,1,2,1,1,31,1,10,2,194
"Number=9503","Number of terms 4","first solution numerator=1137533","denominator=11669", "+ or -1=1"
9503=97+2,14,2,194
"Number=9504","Number of terms 6","first solution numerator=213607649","denominator=2191107", "+ or -1=1"
9504=97+2,21,6,21,2,194
"Number=9505","Number of terms 4","first solution numerator=2958053","denominator=30341", "+ or -1=1"
9505=97+2,38,2,194
"Number=9506","Number of terms 2","first solution numerator=37927","denominator=389", "+ or -1=1"
9506=97+2,194
"Number=9507","Number of terms 6","first solution numerator=4930867","denominator=50571", "+ or -1=1"
9507=97+1,1,64,1,1,194
"Number=9508","Number of terms 118","first solution
numerator=282344473813990153116740548414156331054347302801126470072833","denominator=2895574247047010306236256918771400397533117338663475859081", "+ or -1=1"
9508=97+1,1,27,2,1,3,1,3,5,6,1,1,6,1,2,5,1,1,3,1,1,1,1,5,2,15,1,3,1,4,2,8,1,5,64,1,5,9,8,2,1,2,2,1,2,1,1,1,1,21,17,1,2,6,1,1,1,2,48,2,1,1,1,6,2,1,17,21,1,1,1,1,2,1,2,2,1,2,8,9,5,1,64,5,1,8,2,4,1,3,1,15,2,5,1,1,1,1,3,1,1,5,2,1,6,1,1,6,5,3,1,3,1,2,27,1,1,194
"Number=9509","Number of terms 27","first solution
numerator=172360883423719467","denominator=1767548289878311", "+ or -1=-1"
9509=97+1,1,17,4,2,1,1,1,48,7,1,3,1,1,3,1,7,48,1,1,1,2,4,17,1,1,194
"Number=9510","Number of terms 6","first solution numerator=986407","denominator=10115", "+ or -1=1"
9510=97+1,1,12,1,1,194
"Number=9511","Number of terms 148","first solution
numerator=21298318166974424877501216042778380863038552928835529796639026427199958330493","denominator=218389734168257797716124187981213105893560690623579986753872831042290876171", "+ or -1=1"
9511=97+1,1,9,1,3,4,12,1,3,3,5,1,64,5,1,2,1,1,2,2,1,38,3,3,1,1,3,21,2,1,1,4,6,3,1,1,12,2,3,2,1,10,7,7,1,1,1,18,1,5,1,3,2,11,32,2,2,1,1,1,7,1,5,1,1,1,1,1,1,2,4,1,3,97,3,1,4,2,1,1,1,1,1,5,1,7,1,1,1,2,2,32,11,2,3,1,5,1,18,1,1,1,7,7,10,1,2,3,2,12,1,1,3,6,4,1,1,2,21,3,1,1,3,3,38,1,2,2,1,1,2,1,5,64,1,5,3,3,1,12,4,3,1,9,1,1,194
"Number=9512","Number of terms 10","first solution numerator=267377467","denominator=2741504", "+ or -1=1"
9512=97+1,1,7,1,47,1,7,1,1,194
"Number=9513","Number of terms 46","first solution
numerator=46617756212769070111","denominator=477961172706162815", "+ or -1=1"
9513=97+1,1,6,1,2,1,1,1,1,1,1,3,1,11,2,2,4,2,1,4,1,1,2,1,1,4,1,2,4,2,2,11,1,3,1,1,1,1,1,1,2,1,6,1,1,194
"Number=9514","Number of terms 76","first solution
numerator=43782374949289061225870028877875101297","denominator=448867066617515091895521686559791351", "+ or -1=1"
9514=97+1,1,5,1,3,1,3,1,27,12,1,31,1,1,2,3,1,1,2,1,1,7,4,1,1,18,1,20,1,2,1,1,1,12,2,1,2,2,2,1,2,12,1,1,1,2,1,20,1,18,1,1,4,7,1,1,2,1,1,3,2,1,1,31,1,12,27,1,3,1,3,1,5,1,1,194
"Number=9515","Number of terms 14","first solution numerator=139116774887","denominator=1426182505", "+ or -1=1"

9515=97+1,1,5,13,1,3,19,3,1,13,5,1,1,194
 "Number=9516","Number of terms 6","first solution numerator=379567","denominator=3891","+ or -1=1"
 9516=97+1,1,4,1,1,194
 "Number=9517","Number of terms 38","first solution
 numerator=608729212114335685997863","denominator=6239849411390039134759","+ or -1=1"
 9517=97+1,1,4,27,1,1,1,6,3,3,1,1,1,48,7,4,1,6,6,6,1,4,7,48,1,1,1,3,3,6,1,1,1,27,4,1,1,194
 "Number=9518","Number of terms 56","first solution
 numerator=329679403586088192390877809479","denominator=3379239442352319220086747235","+ or -1=1"
 9518=97+1,1,3,1,1,1,6,11,3,17,2,2,2,2,1,8,6,5,1,1,2,1,4,1,1,3,1,96,1,3,1,1,4,1,2,1,1,5,6,8,1,2,2,2,2,17,3,11,6,1,1,1,3,1,1,1,94
 "Number=9519","Number of terms 36","first solution
 numerator=230017503548249831","denominator=2357573396624503","+ or -1=1"
 9519=97+1,1,3,3,12,1,2,2,1,1,1,1,2,7,2,2,1,2,1,2,2,7,2,1,1,1,1,2,2,1,12,3,3,1,1,194
 "Number=9520","Number of terms 16","first solution numerator=133385149687","denominator=1367064502","+ or -1=1"
 9520=97+1,1,3,21,2,1,1,11,1,1,2,21,3,1,1,194
 "Number=9521","Number of terms 81","first solution
 numerator=42407060704141173256320017977550021964113081","denominator=4346071724507396787664576798576
 39398143337","+ or -1=-1"
 9521=97+1,1,2,1,4,6,12,27,1,3,1,10,1,2,7,2,6,3,1,4,1,4,2,4,3,3,1,5,3,38,1,2,1,1,23,1,4,1,1,1,1,1,4,1,23,1,1,2,1,38,3,5,1,3
 ,3,4,2,4,1,4,1,3,6,2,7,2,1,10,1,3,1,27,12,6,4,1,2,1,1,194
 "Number=9522","Number of terms 32","first solution
 numerator=6763943956489362713","denominator=69316386075353541","+ or -1=1"
 9522=97+1,1,2,1,1,2,11,10,1,3,13,1,2,5,1,20,1,5,2,1,13,3,1,10,11,2,1,1,2,1,1,194
 "Number=9523","Number of terms 14","first solution numerator=18161656031","denominator=186109505","+ or -1=1"
 9523=97+1,1,2,2,2,3,97,3,2,2,2,1,1,194
 "Number=9524","Number of terms 110","first solution
 numerator=2217507530994462078896644350446492826528061131292191233","denominator=22722463269748295371
 080305812899582064060424021945239","+ or -1=1"
 9524=97+1,1,2,4,27,1,1,1,9,1,1,1,1,3,2,1,1,1,2,1,11,2,9,3,1,1,2,1,2,1,4,1,5,2,8,38,1,11,4,2,5,7,1,1,1,1,1,10,1,6,17,1,1,2,48
 ,2,1,1,17,6,1,10,1,1,1,1,7,5,2,4,11,1,38,8,2,5,1,4,1,2,1,2,1,1,3,9,2,11,1,2,1,1,1,2,3,1,1,1,1,9,1,1,1,27,4,2,1,1,194
 "Number=9525","Number of terms 12","first solution numerator=400955353","denominator=4108313","+ or -1=1"
 9525=97+1,1,2,9,1,6,1,9,2,1,1,194
 "Number=9526","Number of terms 38","first solution
 numerator=3197989325144258053297","denominator=32765871306256765849","+ or -1=1"
 9526=97+1,1,1,1,31,1,14,21,1,1,1,1,1,5,3,2,3,2,8,2,3,2,3,5,1,1,1,1,1,21,14,1,31,1,1,1,1,194
 "Number=9527","Number of terms 20","first solution numerator=2001447822485","denominator=20505302947","+ or -
 1=1"
 9527=97+1,1,1,1,5,1,2,3,3,97,3,3,2,1,5,1,1,1,1,194
 "Number=9528","Number of terms 32","first solution numerator=220924710150509","denominator=2263306755170","+ or
 -1=1"
 9528=97+1,1,1,1,2,1,7,1,3,3,1,2,1,1,1,15,1,1,1,2,1,3,3,1,7,1,2,1,1,1,1,194
 "Number=9529","Number of terms 89","first solution
 numerator=73850332596723558868568296964595190222121989","denominator=7565345945724060137346157574489
 17362589837","+ or -1=-1"
 9529=97+1,1,1,1,1,1,4,3,1,3,3,3,1,1,10,1,11,3,2,6,1,4,64,1,6,1,4,1,2,2,1,2,3,3,5,3,1,1,1,3,2,3,21,2,2,21,3,2,3,1,1,1,3,5,3,3,
 2,1,2,2,1,4,1,6,1,64,4,1,6,2,3,11,1,10,1,1,3,3,3,1,3,4,1,1,1,1,1,1,194
 "Number=9530","Number of terms 19","first solution numerator=85069262901","denominator=871417384","+ or -1=-1"
 9530=97+1,1,1,1,1,4,7,3,2,2,3,7,4,1,1,1,1,1,194
 "Number=9531","Number of terms 54","first solution
 numerator=166772982083384667557359250481953","denominator=1708269786329998478318805769151","+ or -1=1"
 9531=97+1,1,1,2,8,8,1,3,10,1,1,2,3,1,3,7,1,1,5,21,1,1,17,4,5,3,97,3,5,4,17,1,1,21,5,1,1,7,3,1,3,2,1,1,10,3,1,8,8,2,1,1,1,19
 4
 "Number=9532","Number of terms 76","first solution
 numerator=148255204241234598708924676962512580552607","denominator=151851095927073364104521802570802
 7213311","+ or -1=1"
 9532=97+1,1,1,2,1,1,6,1,1,1,7,2,15,1,4,14,1,4,2,23,1,20,1,2,1,4,64,1,7,6,1,1,1,1,4,2,2,48,2,2,4,1,1,1,1,6,7,1,64,4,1,2,1,20,
 1,23,2,4,1,14,4,1,15,2,7,1,1,1,6,1,1,2,1,1,1,194
 "Number=9533","Number of terms 39","first solution
 numerator=45908059133318576184579","denominator=470190809339658370007","+ or -1=-1"
 9533=97+1,1,1,3,11,4,1,2,14,1,1,1,48,6,3,1,1,2,3,3,2,1,1,3,6,48,1,1,1,14,2,1,4,11,3,1,1,1,194
 "Number=9534","Number of terms 18","first solution numerator=4822277430473","denominator=49387224309","+ or -
 1=1"

9534=97+1,1,1,3,1,7,38,1,12,1,38,7,1,3,1,1,1,194
"Number=9535","Number of terms 88","first solution
numerator=82546851380409511887221551251618883822904203603","denominator=8453570205349580913723394210
09063394201823589","+ or -1=1"
9535=97+1,1,1,5,12,1,5,2,1,1,1,21,13,1,9,2,1,6,17,1,1,1,1,8,1,2,3,3,1,2,5,4,1,1,2,1,3,9,32,2,3,1,3,19,3,1,3,2,32,9,3,1,2,1,1
4,5,2,1,3,3,2,1,8,1,1,1,1,17,6,1,2,9,1,13,21,1,1,1,2,5,1,12,5,1,1,1,194
"Number=9536","Number of terms 44","first solution
numerator=259171890519469267066817","denominator=2654023570185191300216","+ or -1=1"
9536=97+1,1,1,7,6,1,5,2,3,1,2,3,1,1,1,2,27,1,1,10,1,47,1,10,1,1,27,2,1,1,1,3,2,1,3,2,5,1,6,7,1,1,1,194
"Number=9537","Number of terms 30","first solution numerator=1943841428634433","denominator=19904668202721","+
or -1=1"
9537=97+1,1,1,11,1,1,5,1,1,2,1,1,23,1,4,1,23,1,1,2,1,1,5,1,1,11,1,1,1,194
"Number=9538","Number of terms 70","first solution
numerator=505830669136387366572946849966725757097","denominator=517936477206641653745012901184719550
1","+ or -1=1"
9538=97+1,1,1,27,4,4,1,3,5,1,1,1,10,4,1,10,1,2,5,2,2,21,3,2,1,1,1,2,2,8,13,1,4,1,96,1,4,1,13,8,2,2,1,1,1,2,3,21,2,2,5,2,1,1
0,1,4,10,1,1,1,5,3,1,4,4,27,1,1,1,194
"Number=9539","Number of terms 6","first solution numerator=16712231","denominator=171113","+ or -1=1"
9539=97+1,2,97,2,1,194
"Number=9540","Number of terms 14","first solution numerator=14354863873","denominator=146968713","+ or -1=1"
9540=97+1,2,17,2,2,1,4,1,2,2,17,2,1,194
"Number=9541","Number of terms 84","first solution
numerator=11223970223081487507438772868663695011556697923","denominator=1149078127279051430616849358
87565196203349811","+ or -1=1"
9541=97+1,2,9,2,3,3,1,1,5,2,1,4,1,2,1,6,4,5,5,2,1,1,3,1,2,1,38,2,1,48,5,1,8,1,14,7,1,2,1,20,1,26,1,20,1,2,1,7,14,1,8,1,5,48,
1,2,38,1,2,1,3,1,1,2,5,5,4,6,1,2,1,4,1,2,5,1,1,3,3,2,9,2,1,194
"Number=9542","Number of terms 36","first solution
numerator=2403790085705720615","denominator=24608029202904643","+ or -1=1"
9542=97+1,2,6,2,2,13,1,1,4,1,1,1,1,1,8,3,1,6,1,3,8,1,1,1,1,1,4,1,1,13,2,2,6,2,1,194
"Number=9543","Number of terms 38","first solution
numerator=19398635697916772825821","denominator=198576899379164844565","+ or -1=1"
9543=97+1,2,4,1,4,5,13,1,3,4,2,1,1,14,2,3,1,1,64,1,1,3,2,14,1,1,2,4,3,1,13,5,4,1,4,2,1,194
"Number=9544","Number of terms 34","first solution
numerator=66487891727353409","denominator=680577123255467","+ or -1=1"
9544=97+1,2,3,1,4,1,1,1,12,2,1,1,1,2,1,4,24,4,1,2,1,1,1,2,12,1,1,1,4,1,3,2,1,194
"Number=9545","Number of terms 46","first solution
numerator=99994146631100337813037","denominator=1023497089566028242733","+ or -1=1"
9545=97+1,2,3,6,2,3,1,1,9,1,2,1,1,2,2,11,1,3,1,5,1,1,38,1,1,5,1,3,1,11,2,2,1,1,2,1,9,1,1,3,2,6,3,2,1,194
"Number=9546","Number of terms 26","first solution
numerator=11840215771393337","denominator=121185009673531","+ or -1=1"
9546=97+1,2,2,1,2,19,5,1,6,1,2,7,2,7,2,1,6,1,5,19,2,1,2,2,1,194
"Number=9547","Number of terms 78","first solution
numerator=1560258711195897997284511137107984790330741443","denominator=15968464411053469977728134889
934665070097061","+ or -1=1"
9547=97+1,2,2,3,3,1,6,2,8,32,2,4,1,1,1,6,10,1,2,2,2,21,3,3,9,1,64,4,4,3,2,1,1,1,1,4,1,2,97,2,1,4,1,1,1,1,2,3,4,4,64,1,9,3,3,
21,2,2,2,1,10,6,1,1,1,4,2,32,8,2,6,1,3,3,2,2,1,194
"Number=9548","Number of terms 8","first solution numerator=45548831","denominator=466145","+ or -1=1"
9548=97+1,2,2,48,2,2,1,194
"Number=9549","Number of terms 128","first solution
numerator=11361015595606631237803643435121324644244243505737363599983054325657","denominator=1162621
12353234935844608049933874631318754304981896938977893206681","+ or -1=1"
9549=97+1,2,1,1,3,1,3,2,1,1,1,7,5,3,2,1,3,1,2,1,9,27,1,4,2,6,1,1,9,4,4,5,21,1,1,9,1,3,2,3,1,1,5,48,1,2,8,6,5,2,2,1,1,1,4,1,3,
1,16,1,38,6,1,20,1,6,38,1,16,1,3,1,4,1,1,1,2,5,6,8,2,1,48,5,1,1,3,2,3,1,9,1,1,21,5,4,4,9,1,1,6,2,4,1,27,9,1,2,1,3,1,2,3,5,7,
1,1,1,2,3,1,3,1,1,2,1,194
"Number=9550","Number of terms 24","first solution numerator=32129172965903","denominator=328774299239","+ or -
1=1"
9550=97+1,2,1,1,1,1,1,31,1,20,1,2,1,20,1,31,1,1,1,1,1,2,1,194
"Number=9551","Number of terms 24","first solution numerator=37444850703847","denominator=383148986249","+ or -
1=1"
9551=97+1,2,1,2,3,1,7,1,2,1,2,97,2,1,2,1,7,1,3,2,1,2,1,194
"Number=9552","Number of terms 26","first solution numerator=90217903551847","denominator=923093247376","+ or -
1=1"

9552=97+1,2,1,3,4,5,1,2,4,1,1,1,15,1,1,1,4,2,1,5,4,3,1,2,1,194
"Number=9553","Number of terms 9","first solution numerator=10373381","denominator=106133","+ or -1=-1"
9553=97+1,2,1,5,5,1,2,1,194
"Number=9554","Number of terms 8","first solution numerator=3502481","denominator=35833","+ or -1=1"
9554=97+1,2,1,10,1,2,1,194
"Number=9555","Number of terms 4","first solution numerator=76147","denominator=779","+ or -1=1"
9555=97+1,2,1,194
"Number=9556","Number of terms 178","first solution
numerator=596607246794343769887558752206972569366659332753618931132912297683089250226662107469366
57","denominator=6103099547114826432649959706876193958209510421569095594432875998494666620246275944
44571","+ or -1=1"
9556=97+1,3,12,1,3,1,1,1,1,4,1,27,9,3,1,1,1,5,1,2,38,1,3,64,1,11,4,3,1,4,1,4,1,1,1,1,8,1,2,2,1,3,7,1,1,4,2,12,1,1,2,2,21,3
,3,1,2,1,11,2,15,1,4,2,1,9,11,2,1,1,14,2,3,1,6,4,1,6,2,3,2,1,2,1,1,3,2,48,2,3,1,1,2,1,2,3,2,6,1,4,6,1,3,2,14,1,1,2,11,9,1,2,4,1
,15,2,11,1,2,1,3,3,21,2,2,1,1,12,2,4,1,1,7,3,1,2,2,1,8,1,1,1,1,4,1,4,1,3,4,11,1,64,3,1,38,2,1,5,1,1,1,3,9,27,1,4,1,1,1,1,1,3,1,
12,3,1,194
"Number=9557","Number of terms 74","first solution
numerator=3138483175039427772028968650427161061923","denominator=32103990025831568509829334720094488
019","+ or -1=1"
9557=97+1,3,6,17,1,1,1,1,2,6,1,1,2,27,1,1,6,4,3,2,4,2,1,48,5,3,1,3,1,3,1,1,1,7,1,6,10,6,1,7,1,1,1,3,1,3,1,3,5,48,1,2,4,2,3,4,
6,1,1,27,2,1,1,6,2,1,1,1,1,17,6,3,1,194
"Number=9558","Number of terms 26","first solution
numerator=22523391949169287937","denominator=230382921526452111","+ or -1=1"
9558=97+1,3,3,1,10,10,5,21,1,1,7,1,96,1,7,1,1,21,5,10,10,1,3,3,1,194
"Number=9559","Number of terms 30","first solution numerator=1633467431504383","denominator=16707222215839","+
or -1=1"
9559=97+1,3,2,1,5,1,4,1,2,1,3,1,4,4,2,4,4,1,3,1,2,1,4,1,5,1,2,3,1,194
"Number=9560","Number of terms 8","first solution numerator=7541503","denominator=77131","+ or -1=1"
9560=97+1,3,2,4,2,3,1,194
"Number=9561","Number of terms 82","first solution
numerator=855928248495713791663024367739498662412769387","denominator=875357990970174325335455134041
6546620595819","+ or -1=1"
9561=97+1,3,1,1,4,4,1,2,38,1,3,10,24,2,1,7,6,1,1,1,1,2,2,4,2,7,1,2,3,11,1,12,8,2,2,1,5,2,1,1,64,1,1,2,5,1,2,2,8,12,1,11,3,2,
1,7,2,4,2,2,1,1,1,1,6,7,1,2,24,10,3,1,38,2,1,4,4,1,1,3,1,194
"Number=9562","Number of terms 66","first solution
numerator=12077957249634615705534468973826383","denominator=123514833818394741795604380405271","+ or -
1=1"
9562=97+1,3,1,1,1,21,11,2,5,2,4,3,4,1,5,8,1,2,1,1,5,1,2,1,3,2,2,1,1,1,31,1,26,1,31,1,1,1,2,2,3,1,2,1,5,1,1,2,1,8,5,1,4,3,4,2,
5,2,11,21,1,1,1,3,1,194
"Number=9563","Number of terms 42","first solution
numerator=2054329218203774172811","denominator=21007431938985309325","+ or -1=1"
9563=97+1,3,1,3,2,4,1,2,2,1,1,3,2,2,9,1,7,1,1,2,97,2,1,1,7,1,9,2,2,3,1,1,2,2,1,4,2,3,1,3,1,194
"Number=9564","Number of terms 68","first solution
numerator=8543332898009618626766707037273105647","denominator=87358978195325702524715310859177651","+
or -1=1"
9564=97+1,3,1,8,1,1,17,3,1,14,3,2,2,1,4,1,7,3,12,1,2,1,1,3,5,3,4,7,1,1,2,4,2,48,2,4,2,1,1,7,4,3,5,3,1,1,2,1,12,3,7,1,4,1,2,2,
3,14,1,3,17,1,1,8,1,3,1,194
"Number=9565","Number of terms 11","first solution numerator=11389189171","denominator=116452903","+ or -1=-1"
9565=97+1,4,48,1,2,2,1,48,4,1,194
"Number=9566","Number of terms 64","first solution
numerator=244164632009772257735246925677802064543","denominator=249641950426151692919670298686296947
1","+ or -1=1"
9566=97+1,4,6,1,1,5,19,2,1,1,1,2,5,1,13,7,1,3,27,1,2,5,3,1,38,2,1,3,3,9,1,96,1,9,3,3,1,2,38,1,3,5,2,1,27,3,1,7,13,1,5,2,1,1,
1,2,19,5,1,1,6,4,1,194
"Number=9567","Number of terms 32","first solution
numerator=340008549535483193","denominator=3476177550774039","+ or -1=1"
9567=97+1,4,3,2,2,1,2,1,1,1,1,5,7,14,1,9,1,14,7,5,1,1,1,2,1,2,2,3,4,1,194
"Number=9568","Number of terms 14","first solution numerator=306709007","denominator=3135566","+ or -1=1"
9568=97+1,4,2,3,1,1,1,1,1,3,2,4,1,194
"Number=9569","Number of terms 82","first solution
numerator=74559291332910135296533792178548491318065239","denominator=7621992098503349344804203261749
56006452407","+ or -1=1"

9569=97+1,4,1,1,2,7,2,3,4,2,14,1,1,1,1,23,1,5,1,3,1,2,3,1,4,8,3,2,1,2,4,1,1,11,1,2,11,6,38,1,26,1,38,6,11,2,1,11,1,1,4,2,1,2,3,8,4,1,3,2,1,3,1,5,1,23,1,1,1,1,14,2,4,3,2,7,2,1,1,4,1,194
"Number=9570","Number of terms 10","first solution numerator=65754097","denominator=672151","+ or -1=1"
9570=97+1,4,1,3,6,3,1,4,1,194
"Number=9571","Number of terms 46","first solution
numerator=26993449507000930053948398453","denominator=275917806437362437193757651","+ or -1=1"
9571=97+1,4,1,14,4,1,1,2,4,6,3,2,1,1,12,2,5,9,7,2,2,2,97,2,2,7,9,5,2,12,1,1,2,3,6,4,2,1,1,4,14,1,4,1,194
"Number=9572","Number of terms 50","first solution
numerator=57526909739545943331262417","denominator=587989675026636836907029","+ or -1=1"
9572=97+1,5,8,2,1,14,2,1,2,4,1,10,1,2,3,2,2,1,1,1,1,1,5,2,48,2,5,1,1,1,1,1,2,2,3,2,1,10,1,4,2,1,2,14,1,2,8,5,1,194
"Number=9573","Number of terms 92","first solution
numerator=120364180966487426171418059278932415242498318049703","denominator=123019295474975965974936
5657444550887268597172199","+ or -1=1"
9573=97+1,5,3,6,1,2,17,2,3,1,2,9,1,15,2,2,11,9,4,2,1,27,3,1,4,48,1,2,2,4,1,6,5,1,3,1,1,1,1,3,2,1,1,1,1,64,1,1,1,1,2,3,1,1,1,
1,3,1,5,6,1,4,2,2,1,48,4,1,3,27,1,2,4,9,11,2,2,15,1,9,2,1,3,2,17,2,1,6,3,5,1,194
"Number=9574","Number of terms 154","first solution
numerator=1879078953242622671207223718210403707814057616977071576353832272860744991674249","denomin
ator=19204292702720400609632341486671014372553491124593159244433931129143179506747","+ or -1=1"
9574=97+1,5,1,1,8,2,1,4,10,1,1,1,12,2,1,1,3,3,6,2,3,1,7,1,2,1,2,1,4,2,2,1,1,18,1,64,3,1,1,5,2,1,3,1,1,1,31,1,38,5,1,9,2,6,1,
3,2,1,1,2,1,2,1,1,1,7,5,6,3,21,2,2,1,17,12,1,96,1,12,17,1,2,2,21,3,6,5,7,1,1,1,2,1,2,1,1,2,3,1,6,2,9,1,5,38,1,31,1,1,1,3,1,2,5
,1,1,3,64,1,18,1,1,2,2,4,1,2,1,2,1,7,1,3,2,6,3,3,1,1,2,12,1,1,1,10,4,1,2,8,1,1,5,1,194
"Number=9575","Number of terms 24","first solution numerator=5152508112099403","denominator=52656173129981","+
or -1=1"
9575=97+1,5,1,3,17,1,1,7,3,5,2,3,2,5,3,7,1,1,17,3,1,5,1,194
"Number=9576","Number of terms 4","first solution numerator=133477","denominator=1364","+ or -1=1"
9576=97+1,5,1,194
"Number=9577","Number of terms 55","first solution
numerator=274384461820549920184113698395969","denominator=2803785402100698681756057918553","+ or -1=-1"
9577=97+1,6,3,1,14,3,2,1,2,1,2,1,3,3,1,4,3,1,20,1,64,3,2,11,1,4,10,10,4,1,11,2,3,64,1,20,1,3,4,1,3,3,1,2,1,2,1,2,3,14,1,3,6
,1,194
"Number=9578","Number of terms 7","first solution numerator=2155037","denominator=22020","+ or -1=-1"
9578=97+1,6,1,1,6,1,194
"Number=9579","Number of terms 22","first solution numerator=55713601272769","denominator=569247517217","+ or -
1=1"
9579=97+1,6,1,5,17,1,1,1,1,1,64,1,1,1,1,1,17,5,1,6,1,194
"Number=9580","Number of terms 48","first solution
numerator=20222741533848242909903","denominator=206612825396823631499","+ or -1=1"
9580=97+1,7,6,5,3,1,1,1,4,2,1,1,1,1,1,3,1,2,1,2,2,8,1,8,1,8,2,2,1,2,1,3,1,1,1,1,1,2,4,1,1,1,3,5,6,7,1,194
"Number=9581","Number of terms 10","first solution numerator=83017057","denominator=848129","+ or -1=1"
9581=97+1,7,1,1,14,1,1,7,1,194
"Number=9582","Number of terms 32","first solution
numerator=13506586784990163137","denominator=137980441481088559","+ or -1=1"
9582=97+1,7,1,9,2,2,2,4,7,3,3,2,1,1,1,64,1,1,1,2,3,3,7,4,2,2,2,9,1,7,1,194
"Number=9583","Number of terms 34","first solution
numerator=428754469266348708957487","denominator=4379836676394767603311","+ or -1=1"
9583=97+1,8,3,21,2,3,4,1,6,2,3,1,2,3,64,1,26,1,64,3,2,1,3,2,6,1,4,3,2,21,3,8,1,194
"Number=9584","Number of terms 48","first solution
numerator=237548329765873095945806821343","denominator=2426490406809833072604442019","+ or -1=1"
9584=97+1,8,1,3,1,7,27,1,5,2,1,5,2,3,3,3,1,2,4,11,3,2,8,12,8,2,3,11,4,2,1,3,3,3,2,5,1,2,5,1,27,7,1,3,1,8,1,194
"Number=9585","Number of terms 50","first solution
numerator=440444125010505491220702503","denominator=4498780072934115540768519","+ or -1=1"
9585=97+1,9,3,4,1,1,2,1,17,12,5,1,1,21,4,1,2,1,2,3,1,1,1,2,2,2,1,1,1,3,2,1,2,1,4,21,1,1,5,12,17,1,2,1,1,4,3,9,1,194
"Number=9586","Number of terms 13","first solution numerator=836392649","denominator=8542628","+ or -1=-1"
9586=97+1,9,1,7,1,1,1,1,7,1,9,1,194
"Number=9587","Number of terms 66","first solution
numerator=539123700869739004989675810102053","denominator=5506137607697976880870444350851","+ or -1=1"
9587=97+1,10,1,1,9,1,3,1,1,1,5,1,2,13,1,1,1,3,27,1,2,2,1,4,1,1,2,4,1,3,5,2,97,2,5,3,1,4,2,1,1,4,1,2,2,1,27,3,1,1,1,13,2,1,5,
1,1,1,3,1,9,1,1,10,1,194
"Number=9588","Number of terms 6","first solution numerator=11451647","denominator=116951","+ or -1=1"
9588=97+1,11,4,11,1,194

"Number=9589", "Number of terms 116", "first solution
numerator=378648806349758442100969763475403849133486686567970548765441711", "denominator=386678417703
1105494685354125737230913946757904215050452817103", "+ or -1=1"
9589=97+1,12,16,4,9,1,1,4,1,10,1,2,2,1,6,1,1,4,4,7,1,1,2,12,1,1,1,21,9,1,2,1,15,1,1,2,1,2,1,48,4,3,64,1,38,5,2,2,2,2,1,5,1,
1,1,1,3,4,3,1,1,1,1,5,1,2,2,2,2,5,38,1,64,3,4,48,1,2,1,2,1,1,15,1,2,1,9,21,1,1,1,12,2,1,1,7,4,4,1,1,6,1,2,2,1,10,1,4,1,1,9,4,1
6,12,1,194
"Number=9590", "Number of terms 4", "first solution numerator=267247", "denominator=2729", "+ or -1=1"
9590=97+1,12,1,194
"Number=9591", "Number of terms 18", "first solution numerator=1186016279810087", "denominator=12110406051319", "+
or -1=1"
9591=97+1,14,13,1,12,7,1,3,8,3,1,7,12,1,13,14,1,194
"Number=9592", "Number of terms 32", "first solution
numerator=9309951612868077283", "denominator=95058911891403304", "+ or -1=1"
9592=97+1,15,3,21,2,3,1,1,27,2,2,1,1,1,1,1,1,1,1,2,2,27,1,1,3,2,21,3,15,1,194
"Number=9593", "Number of terms 25", "first solution
numerator=424741947244550697", "denominator=4336585681451825", "+ or -1=-1"
9593=97+1,16,1,4,2,1,6,14,1,11,3,4,4,3,11,1,14,6,1,2,4,1,16,1,194
"Number=9594", "Number of terms 26", "first solution numerator=4600244327558263", "denominator=46965726144429", "+
or -1=1"
9594=97+1,18,1,1,2,7,2,3,1,1,7,1,20,1,7,1,1,3,2,7,2,1,1,18,1,194
"Number=9595", "Number of terms 16", "first solution numerator=171675494063", "denominator=1752612143", "+ or -1=1"
9595=97+1,20,1,3,2,1,1,38,1,1,2,3,1,20,1,194
"Number=9596", "Number of terms 8", "first solution numerator=2245929503", "denominator=22927199", "+ or -1=1"
9596=97+1,23,2,48,2,23,1,194
"Number=9597", "Number of terms 4", "first solution numerator=534787", "denominator=5459", "+ or -1=1"
9597=97+1,26,1,194
"Number=9598", "Number of terms 108", "first solution
numerator=7462627725095361909037572373905980770903003232167961563919", "denominator=76173060385558732
835875917236302166215697922477929169575", "+ or -1=1"
9598=97+1,31,1,1,1,21,9,3,1,1,13,2,2,1,8,1,1,1,1,1,1,2,14,1,2,4,2,3,1,1,4,2,5,1,6,1,2,4,4,1,3,1,5,1,27,7,4,1,1,10,3,64,1,96,
1,64,3,10,1,1,4,7,27,1,5,1,3,1,4,4,2,1,6,1,5,2,4,1,1,3,2,4,2,1,14,2,1,1,1,1,1,1,8,1,2,2,13,1,1,3,9,21,1,1,1,31,1,194
"Number=9599", "Number of terms 44", "first solution
numerator=24589974522363523744667539", "denominator=250983448927688848126117", "+ or -1=1"
9599=97+1,38,5,7,1,1,1,3,2,1,7,1,4,1,2,2,27,1,1,3,5,3,5,3,1,1,27,2,2,1,4,1,7,1,2,3,1,1,1,7,5,38,1,194
"Number=9600", "Number of terms 4", "first solution numerator=936097", "denominator=9554", "+ or -1=1"
9600=97+1,47,1,194
"Number=9601", "Number of terms 173", "first solution
numerator=64397694838831747430258057883327819678938538593778292042980862205493880865974224361009", "
denominator=657221991273487343769742327527256277707439288221481993973245646876362604014364204817", "
+ or -1=-1"
9601=97+1,64,3,21,2,3,1,6,2,12,1,1,2,38,1,3,1,12,3,1,3,4,11,3,2,2,3,2,3,7,1,6,1,23,1,1,1,1,1,7,1,1,5,1,1,2,5,1,1,5,17,1,1,1,
2,1,5,4,1,2,1,1,1,2,2,9,1,8,2,2,1,27,3,1,1,8,1,3,5,2,1,11,1,1,3,1,1,3,1,1,11,1,2,5,3,1,8,1,1,3,27,1,2,2,8,1,9,2,2,1,1,1,2,1,4,5,
1,2,1,1,1,17,5,1,1,5,2,1,1,5,1,1,7,1,1,1,1,1,23,1,6,1,7,3,2,3,2,2,3,11,4,3,1,3,12,1,3,1,38,2,1,1,12,2,6,1,3,2,21,3,64,1,194
"Number=9602", "Number of terms 4", "first solution numerator=1872487", "denominator=19109", "+ or -1=1"
9602=97+1,96,1,194
"Number=9603", "Number of terms 2", "first solution numerator=19109", "denominator=195", "+ or -1=1"
9603=97+1,194
"Number=9605", "Number of terms 1", "first solution numerator=19209", "denominator=196", "+ or -1=-1"
9605=98+196
"Number=9606", "Number of terms 2", "first solution numerator=1882678", "denominator=19209", "+ or -1=1"
9606=98+98,196
"Number=9607", "Number of terms 40", "first solution
numerator=1626985501196550818084524795", "denominator=16599300511309010861228798", "+ or -1=1"
9607=98+65,2,1,21,8,1,6,2,1,2,3,2,8,11,2,2,2,1,3,7,3,1,2,2,2,11,8,2,3,2,1,2,6,1,8,21,1,2,65,196
"Number=9608", "Number of terms 2", "first solution numerator=941486", "denominator=9605", "+ or -1=1"
9608=98+49,196
"Number=9609", "Number of terms 88", "first solution
numerator=31541252999027471557189623377847888462510066", "denominator=321765773026105849703278722843
0011359512927", "+ or -1=1"
9609=98+39,4,1,7,24,2,1,1,1,4,3,1,1,1,2,4,1,11,2,3,1,1,1,1,7,1,10,1,1,1,5,2,7,1,2,2,3,1,2,1,12,2,1,64,1,2,12,1,2,1,3,2,2,1,7
,2,5,1,1,1,10,1,7,1,1,1,1,3,2,11,1,4,2,1,1,1,3,4,1,1,1,2,24,7,1,4,39,196

"Number=9610", "Number of terms 44", "first solution
numerator=48253828516073009137492802", "denominator=492232270754753468181919", "+ or -1=1"
9610=98+32,1,2,21,2,4,3,2,2,4,1,1,1,1,1,1,6,1,12,4,1,18,1,4,12,1,6,1,1,1,1,1,4,2,2,3,4,2,21,2,1,32,196
"Number=9611", "Number of terms 2", "first solution numerator=538118", "denominator=5489", "+ or -1=1"
9611=98+28,196
"Number=9612", "Number of terms 8", "first solution numerator=2262155462", "denominator=23073611", "+ or -1=1"
9612=98+24,1,1,48,1,1,24,196
"Number=9613", "Number of terms 31", "first solution
numerator=12008621373060499997", "denominator=122479577834557000", "+ or -1=-1"
9613=98+21,1,3,1,1,1,1,6,2,1,1,6,1,2,65,65,2,1,6,1,1,2,6,1,1,1,1,3,1,21,196
"Number=9614", "Number of terms 14", "first solution numerator=45483921682", "denominator=463880209", "+ or -1=1"
9614=98+19,1,1,1,1,7,4,7,1,1,1,1,19,196
"Number=9615", "Number of terms 24", "first solution numerator=8802391521837527", "denominator=89768927668774", "+
or -1=1"
9615=98+17,1,4,1,1,1,13,2,1,3,3,19,3,3,1,2,13,1,1,1,4,1,17,196
"Number=9616", "Number of terms 50", "first solution
numerator=7627332892137186823252259541122", "denominator=77781349543988583246647792509", "+ or -1=1"
9616=98+16,2,1,21,8,2,12,1,1,1,1,9,4,1,12,3,1,2,3,1,4,3,1,7,12,7,1,3,4,1,3,2,1,3,12,1,4,9,1,1,1,1,12,2,8,21,1,2,16,196
"Number=9617", "Number of terms 50", "first solution
numerator=103260586241248889124307150298", "denominator=1052967042941266085413881199", "+ or -1=1"
9617=98+15,12,5,4,1,1,2,2,1,2,17,2,5,1,5,3,1,1,7,1,23,1,1,1,2,1,1,1,23,1,7,1,1,3,5,1,5,2,17,2,1,2,2,1,1,4,5,12,15,196
"Number=9618", "Number of terms 2", "first solution numerator=269206", "denominator=2745", "+ or -1=1"
9618=98+14,196
"Number=9619", "Number of terms 206", "first solution
numerator=159055339804906109216735505311046062831084309413853896878786278235143653185023304067770
21355558911265284079", "denominator=1621747702898688640430387857415305240313516897517443129194056759
10516810591171196814484890611331324600068", "+ or -1=1"
9619=98+13,13,1,14,6,3,1,5,5,2,3,9,19,1,1,32,5,1,1,2,1,8,1,1,1,1,1,6,7,8,1,3,2,7,2,2,12,1,2,21,2,4,1,4,2,1,9,1,1,1,2,1,10,5,
1,5,1,2,2,1,3,4,1,1,17,3,1,1,2,1,4,3,4,2,1,3,1,2,65,39,4,1,1,1,4,2,1,1,2,2,1,1,1,2,1,1,6,1,27,6,1,1,97,1,1,6,27,1,6,1,1,2,1,1,1,
.2,2,1,1,2,4,1,1,1,4,39,65,2,1,3,1,2,4,3,4,1,2,1,1,3,17,1,1,4,3,1,2,2,1,5,1,5,10,1,2,1,1,1,9,1,2,4,1,4,2,21,2,1,12,2,2,7,2,3,1,
8,7,6,1,1,1,1,1,8,1,2,1,1,5,32,1,1,19,9,3,2,5,5,1,3,6,14,1,13,13,196
"Number=9620", "Number of terms 14", "first solution numerator=1360404094042", "denominator=13870125613", "+ or -
1=1"
9620=98+12,3,1,11,1,1,48,1,1,11,1,3,12,196
"Number=9621", "Number of terms 102", "first solution
numerator=145677878657742242086106668317521247338947417174982", "denominator=148519507828475481322139
6465511838058335178319889", "+ or -1=1"
9621=98+11,1,1,6,1,2,1,9,1,1,2,2,38,1,4,2,9,2,1,4,1,1,1,1,14,2,7,2,1,3,48,1,3,2,1,1,1,2,1,2,3,2,2,6,1,5,1,8,1,20,1,8,1,5,1,
6,2,2,3,2,1,2,1,1,1,2,3,1,48,3,1,2,7,2,14,1,1,1,1,1,4,1,2,9,2,4,1,38,2,2,1,1,9,1,2,1,6,1,1,11,196
"Number=9622", "Number of terms 54", "first solution
numerator=15432133292150086183128794710", "denominator=157323387646035520130801513", "+ or -1=1"
9622=98+10,1,8,2,3,4,2,1,1,1,1,3,2,1,1,3,3,1,8,1,1,2,1,3,1,21,98,21,1,3,1,2,1,1,8,1,3,3,1,1,2,3,1,1,1,1,2,4,3,2,8,1,10,196
"Number=9623", "Number of terms 56", "first solution
numerator=4882138775736097016023508675915747", "denominator=49768537331016560258906332519106", "+ or -
1=1"
9623=98+10,3,8,1,1,2,8,7,2,2,1,10,1,4,1,5,1,14,4,5,17,1,1,1,4,1,1,97,1,1,4,1,1,1,17,5,4,14,1,5,1,4,1,10,1,2,2,7,8,2,1,1,8,3,
10,196
"Number=9624", "Number of terms 22", "first solution numerator=242889269690674", "denominator=2475885303323", "+ or
-1=1"
9624=98+9,1,4,7,1,1,1,4,3,1,23,1,3,4,1,1,1,7,4,1,9,196
"Number=9625", "Number of terms 48", "first solution
numerator=25359656440512746254888412098", "denominator=258489553614608263801744703", "+ or -1=1"
9625=98+9,2,1,21,8,7,1,2,1,1,1,2,7,1,3,1,9,1,1,7,3,11,1,16,1,11,3,7,1,1,9,1,3,1,7,2,1,1,1,2,1,7,8,21,1,2,9,196
"Number=9626", "Number of terms 43", "first solution
numerator=163290601344095163278084496", "denominator=1664325471043110832877213", "+ or -1=-1"
9626=98+8,1,10,1,1,1,7,1,6,1,27,6,3,2,2,19,4,1,2,1,3,3,1,2,1,4,19,2,2,3,6,27,1,6,1,7,1,1,1,10,1,8,196
"Number=9627", "Number of terms 30", "first solution
numerator=876457322588032045", "denominator=8932752227491968", "+ or -1=1"
9627=98+8,1,1,8,1,4,2,2,4,3,1,3,1,1,97,1,1,3,1,3,4,2,2,4,1,8,1,1,8,196
"Number=9628", "Number of terms 20", "first solution numerator=1570741739674", "denominator=16007987765", "+ or -
1=1"
9628=98+8,5,1,4,1,1,1,1,2,6,2,1,1,1,1,4,1,5,8,196

"Number=9629", "Number of terms 97", "first solution
numerator=690421807137753491047917048949798087132502072861391397", "denominator=703596883067021313651
7435386721301810209035820802664", "+ or -1=-1"
9629=98+7,1,5,2,5,6,1,4,1,2,1,17,9,1,3,9,1,1,3,1,14,3,6,1,2,6,2,2,1,1,3,1,48,3,1,1,4,1,2,1,2,1,27,3,3,2,4,39,39,4,2,3,3,27,1
,2,1,2,1,4,1,1,3,48,1,3,1,1,2,2,6,2,1,6,3,14,1,3,1,1,9,3,1,9,17,1,2,1,4,1,6,5,2,5,1,7,196
"Number=9630", "Number of terms 10", "first solution numerator=578295098", "denominator=5892999", "+ or -1=1"
9630=98+7,1,1,5,4,5,1,1,7,196
"Number=9631", "Number of terms 116", "first solution
numerator=3029713531449046879863991045214539054406759677159497565121928337", "denominator=30872078876
266172806997953484871054357372473926765161573203246", "+ or -1=1"
9631=98+7,3,1,3,1,1,1,1,12,2,9,1,5,1,1,1,3,5,32,1,1,10,2,1,1,10,1,18,1,2,2,38,1,4,1,3,1,21,65,2,1,1,1,3,12,1,4,4,6,3,3,1,1,
7,3,1,1,97,1,1,3,7,1,1,3,3,6,4,4,1,12,3,1,1,1,2,65,21,1,3,1,4,1,38,2,2,1,18,1,10,1,1,2,10,1,1,32,5,3,1,1,1,5,1,9,2,12,1,1,1,1,
3,1,3,7,196
"Number=9632", "Number of terms 2", "first solution numerator=134750", "denominator=1373", "+ or -1=1"
9632=98+7,196
"Number=9633", "Number of terms 34", "first solution
numerator=22468227823934960138", "denominator=228922267374699791", "+ or -1=1"
9633=98+6,1,3,4,3,3,1,2,3,2,1,11,1,1,2,1,64,1,2,1,1,11,1,2,3,2,1,3,3,4,3,1,6,196
"Number=9634", "Number of terms 5", "first solution numerator=1636504", "denominator=16673", "+ or -1=-1"
9634=98+6,1,1,6,196
"Number=9635", "Number of terms 6", "first solution numerator=136456553", "denominator=1390172", "+ or -1=1"
9635=98+6,3,19,3,6,196
"Number=9636", "Number of terms 24", "first solution
numerator=10698760602206038", "denominator=108989603865979", "+ or -1=1"
9636=98+6,7,1,2,5,3,1,4,1,1,5,16,5,1,1,4,1,3,5,2,1,7,6,196
"Number=9637", "Number of terms 120", "first solution
numerator=476583036570026952236679184237285403137998483746369908013613470362", "denominator=485475872
1083943717774353081795741800132656366490534146189576239", "+ or -1=1"
9637=98+5,1,17,65,2,1,1,3,5,1,2,21,2,6,3,1,1,4,2,6,1,4,1,1,2,2,1,14,2,1,1,15,1,3,4,4,1,3,1,48,3,2,2,1,3,1,3,16,10,3,1,2,11,
5,2,1,2,1,3,8,3,1,2,1,2,5,11,2,1,3,10,16,3,1,3,1,2,2,3,48,1,3,1,4,4,3,1,15,1,1,2,14,1,2,2,1,1,4,1,6,2,4,1,1,3,6,2,21,2,1,5,3,1,
1,2,65,17,1,5,196
"Number=9638", "Number of terms 30", "first solution numerator=152525656560082", "denominator=1553636594671", "+ or
-1=1"
9638=98+5,1,3,2,1,9,1,1,1,3,1,1,1,1,2,1,1,1,1,3,1,1,1,9,1,2,3,1,5,196
"Number=9639", "Number of terms 28", "first solution
numerator=18743186328667822", "denominator=190909452633439", "+ or -1=1"
9639=98+5,1,1,1,1,7,4,21,1,1,2,1,4,2,4,1,2,1,1,21,4,7,1,1,1,1,5,196
"Number=9640", "Number of terms 6", "first solution numerator=11441618", "denominator=116533", "+ or -1=1"
9640=98+5,2,4,2,5,196
"Number=9641", "Number of terms 86", "first solution
numerator=627913451829847692528183888961984214701541106849502", "denominator=639497344833614032027727
5903615970583466149468799", "+ or -1=1"
9641=98+5,3,3,3,1,7,11,2,2,1,2,1,6,24,2,1,1,27,2,5,8,2,1,4,4,2,1,4,1,11,2,4,2,3,17,1,1,3,2,38,1,5,6,5,1,38,2,3,1,1,17,3,2,4,
2,11,1,4,1,2,4,4,1,2,8,5,2,27,1,1,2,24,6,1,2,1,2,2,11,7,1,3,3,3,5,196
"Number=9642", "Number of terms 28", "first solution
numerator=189954380988774742", "denominator=1934486711252391", "+ or -1=1"
9642=98+5,6,7,2,1,1,4,2,3,1,2,1,2,32,2,1,2,1,3,2,4,1,1,2,7,6,5,196
"Number=9643", "Number of terms 134", "first solution
numerator=6300583909096481273096620667788076865633134336969709021914883976810819", "denominator=64161
530699730007652551734120713474479833617666830468343455997053340", "+ or -1=1"
9643=98+5,32,1,1,7,21,1,2,4,1,2,3,3,1,1,4,4,2,5,3,27,1,2,1,7,1,3,1,3,1,3,2,1,1,2,1,1,8,1,3,2,1,2,13,1,1,1,10,1,8,2,3,1,1,6,1,
2,2,5,1,10,15,65,2,1,1,97,1,1,2,65,15,10,1,5,2,2,1,6,1,1,3,2,8,1,10,1,1,1,13,2,1,2,3,1,8,1,1,2,1,1,2,3,1,3,1,3,1,7,1,2,1,27,3,
5,2,4,4,1,1,3,3,2,1,4,2,1,21,7,1,1,32,5,196
"Number=9644", "Number of terms 44", "first solution
numerator=328187160959883900498151296902", "denominator=3341896428030216841387311499", "+ or -1=1"
9644=98+4,1,9,1,1,6,4,39,24,1,1,9,3,4,2,7,2,2,4,1,1,48,1,1,4,2,2,7,2,4,3,9,1,1,24,39,4,6,1,1,9,1,4,196
"Number=9645", "Number of terms 14", "first solution numerator=3398056858", "denominator=34600273", "+ or -1=1"
9645=98+4,1,3,1,1,1,38,1,1,1,3,1,4,196
"Number=9646", "Number of terms 30", "first solution
numerator=75965096115745726442", "denominator=773464637790739831", "+ or -1=1"
9646=98+4,1,2,21,2,7,2,1,2,2,19,4,1,1,14,1,1,4,19,2,2,1,2,7,2,21,2,1,4,196

"Number=9647", "Number of terms 30", "first solution
numerator=650096068443353993", "denominator=6618832646338706", "+ or -1=1"
9647=98+4,1,1,3,2,4,1,6,1,2,1,5,27,1,7,1,27,5,1,2,1,6,1,4,2,3,1,1,4,196
"Number=9648", "Number of terms 20", "first solution numerator=936201892958", "denominator=9531272089", "+ or -1=1"
9648=98+4,2,5,1,2,3,1,1,1,11,1,1,1,3,2,1,5,2,4,196
"Number=9649", "Number of terms 139", "first solution
numerator=10638146340616137018369164664234697506256587577743386434698399324508169", "denominator=1082
99089914911202173496626728662349073338100784267878526711901349578", "+ or -1=-1"
9649=98+4,2,1,3,2,2,65,13,12,4,1,21,39,4,14,1,6,2,1,12,2,2,2,4,1,1,1,1,3,1,1,3,1,4,7,1,1,1,5,1,2,5,1,3,1,2,1,1,1,7,1,1,4,2
,1,1,1,2,9,1,23,1,1,1,7,1,7,3,3,7,1,7,1,1,1,23,1,9,2,1,1,1,2,4,1,1,7,1,1,1,2,1,3,1,5,2,1,5,1,1,1,7,4,1,3,1,1,3,1,1,1,1,4,2,2,2,
12,1,2,6,1,14,4,39,21,1,4,12,13,65,2,2,3,1,2,4,196
"Number=9650", "Number of terms 16", "first solution numerator=4884085392202", "denominator=49718680217", "+ or -
1=1"
9650=98+4,3,1,3,6,13,1,6,1,13,6,3,1,3,4,196
"Number=9651", "Number of terms 22", "first solution numerator=5415592357183", "denominator=55126422444", "+ or -
1=1"
9651=98+4,5,1,2,2,1,1,1,1,1,97,1,1,1,1,1,2,2,1,5,4,196
"Number=9652", "Number of terms 36", "first solution
numerator=1168830524523615167180174318", "denominator=11897148658117342440575431", "+ or -1=1"
9652=98+4,11,3,4,7,21,1,2,3,1,3,12,65,2,2,2,3,2,3,2,2,2,65,12,3,1,3,2,1,21,7,4,3,11,4,196
"Number=9653", "Number of terms 2", "first solution numerator=77126", "denominator=785", "+ or -1=1"
9653=98+4,196
"Number=9654", "Number of terms 18", "first solution numerator=128236162205206", "denominator=1305139293097", "+ or
-1=1"
9654=98+3,1,12,2,1,5,1,7,98,7,1,5,1,2,12,1,3,196
"Number=9655", "Number of terms 72", "first solution
numerator=52907366509164405072661741086438882571462", "denominator=5384433353369007816756479523939593
48273", "+ or -1=1"
9655=98+3,1,5,1,1,2,3,4,13,1,4,9,6,2,3,1,4,3,1,4,32,1,1,5,3,1,2,21,2,8,1,6,1,1,1,38,1,1,1,6,1,8,2,21,2,1,3,5,1,1,32,4,1,3,4,
1,3,2,6,9,4,1,13,4,3,2,1,1,5,1,3,196
"Number=9656", "Number of terms 20", "first solution numerator=19643409007598", "denominator=199902502499", "+ or -
1=1"
9656=98+3,1,3,2,3,7,1,1,3,24,3,1,1,7,3,2,3,1,3,196
"Number=9657", "Number of terms 36", "first solution
numerator=6651851216984697545218", "denominator=67689516349892662081", "+ or -1=1"
9657=98+3,1,2,2,1,2,2,2,1,1,21,3,11,1,20,1,11,3,27,1,3,21,1,1,2,2,2,1,2,2,1,3,196
"Number=9658", "Number of terms 56", "first solution
numerator=5618287041337403203477899156086", "denominator=57168964147300006261687797895", "+ or -1=1"
9658=98+3,1,1,1,2,1,4,3,5,1,1,1,4,2,1,1,4,4,1,21,32,1,2,2,11,7,2,8,2,7,11,2,2,1,32,21,1,4,4,1,1,2,4,1,1,1,5,3,4,1,2,1,1,1,3,
196
"Number=9659", "Number of terms 10", "first solution numerator=91147427", "denominator=927424", "+ or -1=1"
9659=98+3,1,1,3,7,3,1,1,3,196
"Number=9660", "Number of terms 8", "first solution numerator=46455038", "denominator=472655", "+ or -1=1"
9660=98+3,1,1,48,1,1,3,196
"Number=9661", "Number of terms 69", "first solution
numerator=23988219388607600296880840675951549", "denominator=244054584990780724925802221979052", "+ or -
1=-1"
9661=98+3,2,3,1,15,1,1,1,1,4,1,2,2,5,27,1,8,1,6,2,1,1,1,1,1,12,2,17,2,1,1,3,2,2,2,2,3,1,1,2,17,2,12,1,1,1,1,1,2,6,1,8,1,27,5
,2,2,1,4,1,1,1,1,15,1,3,2,3,196
"Number=9662", "Number of terms 64", "first solution
numerator=512783542017774358619789901209214622", "denominator=5216756445579156489083774211764479", "+ or
-1=1"
9662=98+3,2,1,1,1,1,27,2,8,17,1,3,14,1,6,1,1,1,2,8,1,1,3,1,2,1,13,3,3,1,6,98,6,1,3,3,13,1,2,1,3,1,1,8,2,1,1,1,6,1,14,3,1,17,
8,2,27,1,1,1,1,2,3,196
"Number=9663", "Number of terms 42", "first solution
numerator=76695969834058413137537", "denominator=780219056903466428466", "+ or -1=1"
9663=98+3,3,17,1,1,2,1,14,2,2,4,1,3,2,1,2,1,1,7,1,31,1,7,1,1,2,1,2,3,1,4,2,2,14,1,2,1,1,17,3,3,196
"Number=9664", "Number of terms 40", "first solution
numerator=1172531913897052309022", "denominator=11927411738378500339", "+ or -1=1"
9664=98+3,3,1,2,8,5,2,1,12,2,2,1,1,1,3,2,6,1,1,2,1,1,6,2,3,1,1,1,2,2,12,1,2,5,8,2,1,3,3,196
"Number=9665", "Number of terms 23", "first solution numerator=5295909300081", "denominator=53869086310", "+ or -1=-
1"

9665=98+3,4,1,1,2,1,1,11,1,2,2,2,1,11,1,1,2,1,1,4,3,196
 "Number=9666", "Number of terms 6", "first solution numerator=685029322", "denominator=6967641", "+ or -1=1"
 9666=98+3,6,98,6,3,196
 "Number=9667", "Number of terms 38", "first solution
 numerator=14863092370664434180099718", "denominator=151169200969321268413681", "+ or -1=1"
 9667=98+3,8,1,1,1,1,6,1,2,9,65,2,3,1,2,4,1,21,28,21,1,4,2,1,3,2,65,9,2,1,6,1,1,1,1,8,3,196
 "Number=9668", "Number of terms 62", "first solution
 numerator=2964393253516577786294765419885106", "denominator=30148623990084706860435289700585", "+ or -
 1=1"
 9668=98+3,14,1,3,1,6,4,2,2,1,7,1,5,3,1,5,2,1,1,2,9,1,27,5,3,1,1,2,1,1,48,1,1,2,1,1,3,5,27,1,9,2,1,1,2,5,1,3,5,1,7,1,2,2,4,6,1
 ,3,1,14,3,196
 "Number=9669", "Number of terms 8", "first solution numerator=2520055594", "denominator=25628273", "+ or -1=1"
 9669=98+3,48,1,4,1,48,3,196
 "Number=9670", "Number of terms 6", "first solution numerator=6834658", "denominator=69503", "+ or -1=1"
 9670=98+2,1,38,1,2,196
 "Number=9671", "Number of terms 46", "first solution
 numerator=5786418258335909454899893", "denominator=58840198722207101569514", "+ or -1=1"
 9671=98+2,1,13,2,1,1,1,1,1,3,2,1,1,6,1,38,2,7,2,1,2,11,5,11,2,1,2,7,2,38,1,6,1,1,2,3,1,1,1,1,2,13,1,2,196
 "Number=9672", "Number of terms 8", "first solution numerator=12879730", "denominator=130963", "+ or -1=1"
 9672=98+2,1,7,1,7,1,2,196
 "Number=9673", "Number of terms 23", "first solution numerator=6434198941607021", "denominator=65420504814142", "+
 or -1=-1"
 9673=98+2,1,5,2,11,1,5,24,2,2,1,1,2,2,24,5,1,11,2,5,1,2,196
 "Number=9674", "Number of terms 40", "first solution
 numerator=60139051200639566579326", "denominator=611439555043755215777", "+ or -1=1"
 9674=98+2,1,4,7,1,1,1,8,3,2,5,1,10,1,2,1,1,1,19,28,19,1,1,1,2,1,10,1,5,2,3,8,1,1,1,7,4,1,2,196
 "Number=9675", "Number of terms 22", "first solution numerator=33159103325173", "denominator=337114390040", "+ or -
 1=1"
 9675=98+2,1,3,3,1,2,1,7,2,3,2,7,7,1,2,1,3,3,1,2,196
 "Number=9676", "Number of terms 6", "first solution numerator=579478", "denominator=5891", "+ or -1=1"
 9676=98+2,1,2,1,2,196
 "Number=9677", "Number of terms 49", "first solution
 numerator=51701967764065760217935109", "denominator=525577424052644868275548", "+ or -1=-1"
 9677=98+2,1,2,4,2,2,1,3,2,9,1,10,1,2,48,1,5,2,1,2,1,1,1,6,6,1,1,1,2,1,2,5,1,48,2,1,10,1,9,2,3,1,2,2,4,2,1,2,196
 "Number=9678", "Number of terms 36", "first solution
 numerator=6294249961827580365538", "denominator=63981022596767340159", "+ or -1=1"
 9678=98+2,1,1,1,7,1,13,5,1,8,9,3,1,9,1,1,2,32,2,1,9,1,3,9,8,1,5,13,1,7,1,1,1,2,196
 "Number=9679", "Number of terms 92", "first solution
 numerator=5117226612971271706570238432785376528098264424365207591", "denominator=52013898387126574649
 553878940272187822400870746008642", "+ or -1=1"
 9679=98+2,1,1,1,1,1,1,1,3,39,13,10,1,5,1,7,65,2,5,1,5,1,2,2,12,1,2,4,32,1,1,3,2,2,1,21,6,1,1,19,7,4,4,2,1,97,1,2,4,4,7,19,1
 ,1,6,21,1,2,2,3,1,1,32,4,2,1,12,2,2,1,5,1,5,2,65,7,1,5,1,10,13,39,3,1,1,1,1,1,1,1,2,196
 "Number=9680", "Number of terms 12", "first solution numerator=182688802", "denominator=1856839", "+ or -1=1"
 9680=98+2,1,1,2,2,9,2,2,1,1,2,196
 "Number=9681", "Number of terms 64", "first solution
 numerator=152443136915725019311476236675422", "denominator=1549343686924044562626402043009", "+ or -1=1"
 9681=98+2,1,1,4,2,4,7,1,38,2,11,12,4,1,2,1,1,7,3,2,1,1,1,1,1,1,1,1,5,2,1,8,1,2,5,1,1,1,1,1,1,1,2,3,7,1,1,2,1,4,12,11,2,38,
 1,7,4,2,4,1,1,2,196
 "Number=9682", "Number of terms 34", "first solution
 numerator=20575129247187037942", "denominator=209102888861898791", "+ or -1=1"
 9682=98+2,1,1,13,2,5,3,3,1,2,2,1,4,2,1,10,4,10,1,2,4,1,2,2,1,3,3,5,2,13,1,1,2,196
 "Number=9683", "Number of terms 28", "first solution
 numerator=19703851438878439", "denominator=200237843066360", "+ or -1=1"
 9683=98+2,2,17,2,27,1,1,1,2,3,1,1,1,3,1,1,1,3,2,1,1,1,27,2,17,2,2,196
 "Number=9684", "Number of terms 12", "first solution numerator=71050582738", "denominator=722005081", "+ or -1=1"
 9684=98+2,2,5,14,1,20,1,14,5,2,2,196
 "Number=9685", "Number of terms 37", "first solution
 numerator=30702558011869495537361", "denominator=311978559234468284452", "+ or -1=-1"
 9685=98+2,2,2,1,4,1,3,5,4,1,5,1,48,2,1,4,1,21,21,1,4,1,2,48,1,5,1,4,5,3,1,4,1,2,2,2,196
 "Number=9686", "Number of terms 40", "first solution
 numerator=19313549566714073874182", "denominator=196241053267665859111", "+ or -1=1"
 9686=98+2,2,1,1,7,1,38,2,14,1,1,1,5,7,1,2,3,2,1,2,1,2,3,2,1,7,5,1,1,1,14,2,38,1,7,1,1,2,2,196

"Number=9687", "Number of terms 22", "first solution numerator=316627478409662", "denominator=3217021418561", "+ or -1=1"
9687=98+2,2,1,2,1,2,8,5,4,1,64,1,4,5,8,2,1,2,1,2,2,196
"Number=9688", "Number of terms 24", "first solution
numerator=35902646039146558", "denominator=364761835441961", "+ or -1=1"
9688=98+2,2,1,21,6,3,3,2,7,1,3,3,3,1,7,2,3,3,6,21,1,2,2,196
"Number=9689", "Number of terms 103", "first solution
numerator=109641889557101162840567285523167081927447661240500613", "denominator=111387647960288957527
4191431422418862492777819049866", "+ or -1=-1"
9689=98+2,3,4,1,1,1,2,1,14,2,2,1,1,5,24,2,3,39,11,1,1,4,17,1,2,11,1,27,4,1,7,1,3,7,1,1,1,1,1,2,2,5,1,2,1,2,1,3,2,5,5,2,3,1
,2,1,2,1,5,2,2,1,1,1,1,1,7,3,1,7,1,4,27,1,11,2,1,17,4,1,1,11,39,3,2,24,5,1,1,2,2,14,1,2,1,1,1,4,3,2,196
"Number=9690", "Number of terms 10", "first solution numerator=64971998", "denominator=660031", "+ or -1=1"
9690=98+2,3,1,1,12,1,1,3,2,196
"Number=9691", "Number of terms 46", "first solution
numerator=21292729938128799976717", "denominator=216295283338013736656", "+ or -1=1"
9691=98+2,3,1,7,10,4,3,1,1,1,1,1,1,4,1,1,3,2,1,1,2,1,97,1,2,1,1,2,3,1,1,4,1,1,1,1,1,1,3,4,10,7,1,3,2,196
"Number=9692", "Number of terms 72", "first solution
numerator=681994065783834119399897080485926649982", "denominator=692745786628116344147397761991483163
1", "+ or -1=1"
9692=98+2,4,3,3,2,2,8,6,1,2,27,1,3,1,1,24,17,1,6,11,2,3,1,1,5,1,3,1,2,1,2,1,1,1,1,48,1,1,1,1,2,1,2,1,3,1,5,1,1,3,2,11,6,1,17
,24,1,1,3,1,27,2,1,6,8,2,2,3,3,4,2,196
"Number=9693", "Number of terms 16", "first solution numerator=4621046662", "denominator=46936559", "+ or -1=1"
9693=98+2,4,1,4,1,1,1,6,1,1,1,4,1,4,2,196
"Number=9694", "Number of terms 82", "first solution
numerator=68392530760972093343082924756163238650969706", "denominator=6946358073683851254106563374086
89202947127", "+ or -1=1"
9694=98+2,5,2,7,2,2,1,1,3,1,1,1,6,1,2,6,4,1,1,1,4,1,1,6,65,2,17,2,2,7,5,1,4,1,21,19,1,1,1,4,1,1,1,19,21,1,4,1,5,7,2,2,17,2
,65,6,1,1,4,1,1,1,4,6,2,1,6,1,1,1,1,3,1,1,2,2,7,2,5,2,196
"Number=9695", "Number of terms 18", "first solution numerator=663224651873", "denominator=6735762314", "+ or -1=1"
9695=98+2,6,3,2,2,1,9,1,1,1,9,1,2,2,3,6,2,196
"Number=9696", "Number of terms 32", "first solution
numerator=699342584529240098", "denominator=7102212637901251", "+ or -1=1"
9696=98+2,7,2,1,1,1,3,1,1,3,2,5,1,1,8,49,8,1,1,5,2,3,1,1,3,1,1,1,2,7,2,196
"Number=9697", "Number of terms 123", "first solution
numerator=19554132667358306426155285291848056943192499477356523295685569", "denominator=1985728456788
77889735434607500164148256581729498689816790362", "+ or -1=-1"
9697=98+2,8,1,7,3,4,1,2,1,2,2,1,1,2,1,6,1,1,2,1,11,1,1,2,4,1,1,1,7,1,1,3,1,1,2,1,21,6,9,4,1,2,3,1,1,1,27,2,65,6,2,1,23,1,14,
5,3,1,9,1,1,1,1,9,1,3,5,14,1,23,1,2,6,65,2,27,1,1,1,3,2,1,4,9,6,21,1,2,1,1,3,1,1,7,1,1,1,4,2,1,1,11,1,2,1,1,6,1,2,1,1,2,2,1,2,1
,4,3,7,1,8,2,196
"Number=9698", "Number of terms 5", "first solution numerator=10312956", "denominator=104723", "+ or -1=-1"
9698=98+2,11,11,2,196
"Number=9699", "Number of terms 38", "first solution
numerator=84174032510219131849", "denominator=854701869063753148", "+ or -1=1"
9699=98+2,14,1,1,1,7,4,1,1,3,1,2,1,2,12,1,3,3,1,3,3,1,12,2,1,2,1,3,1,1,4,7,1,1,1,14,2,196
"Number=9700", "Number of terms 54", "first solution
numerator=194749373136075390616966802", "denominator=1977380291758903959703897", "+ or -1=1"
9700=98+2,21,2,1,1,2,1,1,1,2,2,4,17,1,2,7,1,1,5,1,4,1,1,1,1,1,48,1,1,1,1,1,4,1,5,1,1,7,2,1,17,4,2,2,1,1,1,2,1,1,2,21,2,196
"Number=9701", "Number of terms 26", "first solution
numerator=22644428204098463302", "denominator=229907482790994449", "+ or -1=1"
9701=98+2,38,1,8,1,6,1,48,2,1,2,9,2,9,2,1,2,48,1,6,1,8,1,38,2,196
"Number=9702", "Number of terms 2", "first solution numerator=38710", "denominator=393", "+ or -1=1"
9702=98+2,196
"Number=9703", "Number of terms 52", "first solution
numerator=14517373216170404351446774540548757", "denominator=147378803453787218159654081733854", "+ or -
1=1"
9703=98+1,1,65,5,1,21,17,1,6,2,1,5,3,2,8,1,1,10,2,2,1,1,32,3,1,97,1,3,32,1,1,2,2,10,1,1,8,2,3,5,1,2,6,1,17,21,1,5,65,1,1,1,
96
"Number=9704", "Number of terms 30", "first solution
numerator=29145056120392181518", "denominator=295862213413836541", "+ or -1=1"
9704=98+1,1,27,1,1,1,4,3,1,4,6,6,1,7,49,7,1,6,6,4,1,3,4,1,1,1,27,1,1,196
"Number=9705", "Number of terms 38", "first solution
numerator=3468287385562941353998", "denominator=35206050409787067041", "+ or -1=1"

9705=98+1,1,17,2,2,3,2,5,1,11,2,7,1,2,1,2,2,1,38,1,2,2,1,2,1,7,2,11,1,5,2,3,2,2,17,1,1,196
"Number=9706","Number of terms 110","first solution
numerator=1715024691953721286228745288091153416229291153131480158","denominator=17408054338824946083
439706477450133774463469249257919","+ or -1=1"
9706=98+1,1,12,1,1,1,2,1,3,1,27,2,1,3,1,1,11,32,1,3,19,2,4,1,2,3,4,2,1,1,5,2,1,1,1,2,1,21,5,1,12,3,3,7,1,1,2,1,1,2,8,1,1,3,8
,3,1,1,8,2,1,1,2,1,1,7,3,3,12,1,5,21,1,2,1,1,1,2,5,1,1,2,4,3,2,1,4,2,19,3,1,32,11,1,1,3,1,2,27,1,3,1,2,1,1,1,12,1,1,196
"Number=9707","Number of terms 26","first solution
numerator=43977770772454597","denominator=446365578351296","+ or -1=1"
9707=98+1,1,9,1,6,1,2,14,1,4,3,1,97,1,3,4,1,14,2,1,6,1,9,1,1,196
"Number=9708","Number of terms 32","first solution
numerator=10100179359092774918","denominator=102509520539210379","+ or -1=1"
9708=98+1,1,8,15,24,1,1,3,3,1,1,2,1,1,1,48,1,1,1,2,1,1,3,3,1,1,24,15,8,1,1,196
"Number=9709","Number of terms 26","first solution numerator=533760582378002","denominator=5417005143199","+ or
-1=1"
9709=98+1,1,6,1,3,1,15,1,1,1,2,5,10,5,2,1,1,1,15,1,3,1,6,1,1,196
"Number=9710","Number of terms 14","first solution numerator=3023282198","denominator=30680969","+ or -1=1"
9710=98+1,1,5,1,5,1,18,1,5,1,5,1,1,196
"Number=9711","Number of terms 32","first solution
numerator=12817843199022473398","denominator=130071748249143151","+ or -1=1"
9711=98+1,1,5,7,1,2,2,1,4,1,13,3,1,18,1,20,1,18,1,3,13,1,4,1,2,2,1,7,5,1,1,196
"Number=9712","Number of terms 44","first solution
numerator=10582595449058944589584670","denominator=107383574764319699380303","+ or -1=1"
9712=98+1,1,4,1,1,4,3,1,7,1,4,5,1,21,16,2,1,1,1,3,6,12,6,3,1,1,1,2,16,21,1,5,4,1,7,1,3,4,1,1,4,1,1,196
"Number=9713","Number of terms 58","first solution
numerator=5555187122663534333499261834082","denominator=56366620616064597951362652671","+ or -1=1"
9713=98+1,1,4,12,10,3,2,2,1,1,1,5,1,2,1,2,27,1,3,1,5,2,1,3,2,1,23,1,16,1,23,1,2,3,1,2,5,1,3,1,27,2,1,2,1,5,1,1,1,2,2,3,10,1
2,4,1,1,196
"Number=9714","Number of terms 66","first solution
numerator=3035232553789996612162503840154","denominator=30795901504479446086251813353","+ or -1=1"
9714=98+1,1,3,1,2,3,1,12,2,1,2,3,4,1,3,7,1,1,1,1,1,5,2,1,5,1,7,1,2,1,1,3,98,3,1,1,2,1,7,1,5,1,2,5,1,1,1,1,1,7,3,1,4,3,2,1,2,1
2,1,3,2,1,3,1,1,196
"Number=9715","Number of terms 32","first solution
numerator=6519131936241210958","denominator=66140636202677345","+ or -1=1"
9715=98+1,1,3,2,1,2,1,21,5,1,3,32,1,1,2,6,2,1,1,32,3,1,5,21,1,2,1,2,3,1,1,196
"Number=9716","Number of terms 10","first solution numerator=4035831982","denominator=40943911","+ or -1=1"
9716=98+1,1,3,12,28,12,3,1,1,196
"Number=9717","Number of terms 34","first solution
numerator=14103443201151283462","denominator=143073450935782289","+ or -1=1"
9717=98+1,1,2,1,5,3,1,5,1,1,2,48,1,8,2,2,4,2,2,8,1,48,2,1,1,5,1,3,5,1,2,1,1,196
"Number=9718","Number of terms 22","first solution numerator=5411083972438","denominator=54890328041","+ or -
1=1"
9718=98+1,1,2,1,1,1,2,4,2,3,98,3,2,4,2,1,1,1,2,1,1,196
"Number=9719","Number of terms 60","first solution
numerator=26091270493521915039724344608256109","denominator=264657640412825381850104715756478","+ or -
1=1"
9719=98+1,1,2,2,3,1,3,1,1,19,6,3,4,3,1,2,2,7,2,6,3,39,8,1,1,4,1,3,1,97,1,3,1,4,1,1,8,39,3,6,2,7,2,2,1,3,4,3,6,19,1,1,3,1,3,2,
2,1,1,196
"Number=9720","Number of terms 26","first solution numerator=116475563521198","denominator=1181412843309","+ or
-1=1"
9720=98+1,1,2,3,1,1,1,1,1,21,3,2,9,2,3,21,1,1,1,1,1,3,2,1,1,196
"Number=9721","Number of terms 129","first solution
numerator=15720028759009958149564128885151783582196037490973511614775648185189","denominator=1594402
12552796073296098077767992916652783157198244225205036623518","+ or -1=1"
9721=98+1,1,2,7,1,4,2,4,2,1,4,4,5,1,12,3,3,1,3,1,1,1,1,2,2,2,1,4,2,1,6,1,1,1,1,2,7,1,1,65,5,24,2,4,2,3,1,1,1,12,1,1,38,1,11,
2,1,6,8,15,21,1,5,2,2,5,1,21,15,8,6,1,2,11,1,38,1,1,12,1,1,1,3,2,4,2,24,5,65,1,1,7,2,1,1,1,1,6,1,2,4,1,2,2,2,1,1,1,1,3,1,3,3,1
2,1,5,4,4,1,2,4,2,4,1,7,2,1,1,196
"Number=9722","Number of terms 5","first solution numerator=96924","denominator=983","+ or -1=-1"
9722=98+1,1,1,1,196
"Number=9723","Number of terms 14","first solution numerator=1840226738","denominator=18662559","+ or -1=1"
9723=98+1,1,1,1,6,1,64,1,6,1,1,1,1,196
"Number=9724","Number of terms 48","first solution
numerator=14070229201771084505617838","denominator=142685123997846848674231","+ or -1=1"

9724=98+1,1,1,1,3,3,1,2,1,21,5,1,1,2,3,5,5,2,4,7,1,1,1,48,1,1,1,7,4,2,5,5,3,2,1,1,5,21,1,2,1,3,3,1,1,1,1,196
 "Number=9725","Number of terms 7","first solution numerator=252061","denominator=2556","+ or -1=-1"
 9725=98+1,1,1,1,1,1,1,196
 "Number=9726","Number of terms 36","first solution
 numerator=261480764698307966998","denominator=2651383893790735049","+ or -1=1"
 9726=98+1,1,1,1,1,2,1,5,12,1,38,1,1,9,1,6,1,64,1,6,1,9,1,1,38,1,12,5,1,2,1,1,1,1,1,196
 "Number=9727","Number of terms 64","first solution
 numerator=133018921000513037486187643489527007","denominator=1348726723797229465903839796702994","+ or
 -1=1"
 9727=98+1,1,1,2,27,1,4,10,1,3,8,1,2,2,4,1,1,1,2,2,17,1,1,21,2,2,13,1,2,4,1,97,1,4,2,1,13,2,2,21,1,1,17,2,2,1,1,1,4,2,2,1,8,
 3,1,10,4,1,27,2,1,1,1,196
 "Number=9728","Number of terms 28","first solution
 numerator=88275518308884578","denominator=895011251945119","+ or -1=1"
 9728=98+1,1,1,2,2,2,2,11,1,10,1,2,6,49,6,2,1,10,1,11,2,2,2,2,1,1,1,196
 "Number=9729","Number of terms 38","first solution
 numerator=57656545853303010524734","denominator=584540381913496702783","+ or -1=1"
 9729=98+1,1,1,2,1,11,1,1,1,1,17,3,39,7,1,6,2,3,8,3,2,6,1,7,39,3,17,1,1,1,1,11,1,2,1,1,1,196
 "Number=9730","Number of terms 26","first solution numerator=60690285284062","denominator=615265776833","+ or -
 1=1"
 9730=98+1,1,1,3,1,1,1,1,1,5,1,21,14,21,1,5,1,1,1,1,1,3,1,1,1,196
 "Number=9731","Number of terms 8","first solution numerator=931118","denominator=9439","+ or -1=1"
 9731=98+1,1,1,4,1,1,1,1,196
 "Number=9732","Number of terms 50","first solution
 numerator=12520873617845238525110","denominator=126921028225755224523","+ or -1=1"
 9732=98+1,1,1,6,2,1,1,1,2,3,1,1,1,4,1,2,3,1,5,2,1,1,7,1,64,1,7,1,1,2,5,1,3,2,1,4,1,1,1,3,2,1,1,1,2,6,1,1,1,196
 "Number=9733","Number of terms 125","first solution
 numerator=581826606441532388897404739679446497370837924370798564680134192009","denominator=589753077
 1778626836047184981752817299607352823537206156415451788","+ or -1=-1"
 9733=98+1,1,1,9,1,2,1,1,4,65,1,1,4,3,4,5,1,2,1,21,5,2,3,2,1,17,4,7,16,3,3,1,1,5,2,2,2,2,48,1,10,1,1,1,2,8,4,1,15,1,1,1,3,4,1,
 ,3,1,2,14,1,4,1,1,4,1,14,2,1,3,1,4,3,1,1,1,15,1,4,8,2,1,1,1,10,1,48,2,2,2,2,5,1,1,3,3,16,7,4,17,1,2,3,2,5,21,1,2,1,5,4,3,4,1,1,
 65,4,1,1,2,1,9,1,1,1,196
 "Number=9734","Number of terms 34","first solution
 numerator=233365525229467616974382","denominator=2365326120478511416559","+ or -1=1"
 9734=98+1,1,1,19,15,7,1,4,1,3,5,13,1,9,2,5,6,5,2,9,1,13,5,3,1,4,1,7,15,19,1,1,1,196
 "Number=9735","Number of terms 4","first solution numerator=58213","denominator=590","+ or -1=1"
 9735=98+1,1,1,1,196
 "Number=9736","Number of terms 6","first solution numerator=4308082","denominator=43661","+ or -1=1"
 9736=98+1,2,24,2,1,196
 "Number=9737","Number of terms 30","first solution
 numerator=41423500676678218","denominator=419792053295119","+ or -1=1"
 9737=98+1,2,11,3,1,1,1,2,1,7,1,5,1,11,2,11,1,5,1,7,1,2,1,1,1,3,11,2,1,196
 "Number=9738","Number of terms 44","first solution
 numerator=3992358311988855119047940554","denominator=40457088635709371130236665","+ or -1=1"
 9738=98+1,2,7,3,1,8,4,1,2,3,21,1,1,1,2,2,8,6,4,27,1,20,1,27,4,6,8,2,2,1,1,1,21,3,2,1,4,8,1,3,7,2,1,196
 "Number=9739","Number of terms 210","first solution
 numerator=394293022684592439753172199852826293498419840443656873967141089199692434291643567419302
 338503947476757589","denominator=399541512235895077806683093309716487942303981563327520950352859980
 4303713100094856806884984971546642648","+ or -1=1"
 9739=98+1,2,5,3,3,1,1,1,2,1,2,2,2,4,1,3,1,1,3,32,1,1,1,1,2,5,1,1,2,11,4,1,1,1,1,2,1,5,1,5,1,21,13,8,1,8,1,1,27,1,2,39,7,3,1,
 1,19,5,1,13,3,1,3,1,17,6,1,1,10,2,2,1,12,2,4,9,5,1,2,3,2,1,2,4,65,1,1,3,1,1,9,1,4,1,2,1,3,7,1,1,1,2,5,1,97,1,5,2,1,1,1,7,3,1,2,
 1,4,1,9,1,1,3,1,1,65,4,2,1,2,3,2,1,5,9,4,2,12,1,2,2,10,1,1,6,17,1,3,1,3,13,1,5,19,1,1,3,7,39,2,1,27,1,1,8,1,8,13,21,1,5,1,5,1,
 2,1,1,1,4,11,2,1,1,5,2,1,1,1,1,32,3,1,1,3,1,4,2,2,2,1,2,1,1,1,3,3,5,2,1,196
 "Number=9740","Number of terms 36","first solution
 numerator=13697331471668996998","denominator=138789460394915819","+ or -1=1"
 9740=98+1,2,4,6,1,1,2,1,4,4,1,1,1,1,17,2,1,48,1,2,17,1,1,1,1,4,4,1,2,1,1,6,4,2,1,196
 "Number=9741","Number of terms 68","first solution
 numerator=24167602022605819802992968622728022","denominator=244867861791894048193869243090959","+ or -
 1=1"
 9741=98+1,2,3,2,1,1,3,1,1,1,1,3,5,2,1,3,9,7,1,3,1,2,2,48,1,12,5,1,1,3,2,14,1,2,1,14,2,3,1,1,5,12,1,48,2,2,1,3,1,7,9,3,1,2,5,
 3,1,1,1,1,3,1,1,2,3,2,1,196
 "Number=9742","Number of terms 16","first solution numerator=69907325638","denominator=708269639","+ or -1=1"
 9742=98+1,2,2,1,5,1,2,98,2,1,5,1,2,2,1,196

"Number=9743", "Number of terms 48", "first solution
numerator=3398352367313407487320057", "denominator=34428813536361783721246", "+ or -1=1"
9743=98+1,2,2,2,4,5,1,1,2,1,1,1,3,1,1,3,6,11,2,4,1,5,1,97,1,5,1,4,2,11,6,3,1,1,3,1,1,1,2,1,1,5,4,2,2,1,196
"Number=9744", "Number of terms 10", "first solution numerator=119147294", "denominator=1207023", "+ or -1=1"
9744=98+1,2,2,7,2,7,2,2,1,196
"Number=9745", "Number of terms 26", "first solution numerator=32467199194198", "denominator=328892449841", "+ or -1=1"
9745=98+1,2,1,1,7,1,1,1,8,1,2,1,38,1,2,1,8,1,1,1,7,1,1,2,1,196
"Number=9746", "Number of terms 42", "first solution
numerator=71012165267671313843378", "denominator=719315720163457112209", "+ or -1=1"
9746=98+1,2,1,1,2,7,1,1,27,1,2,13,1,3,3,1,2,3,1,2,98,2,1,3,2,1,3,3,1,13,2,1,27,1,1,7,2,1,1,2,1,196
"Number=9747", "Number of terms 16", "first solution numerator=37329051673", "denominator=378104176", "+ or -1=1"
9747=98+1,2,1,1,1,21,3,3,3,21,1,1,1,2,1,196
"Number=9748", "Number of terms 118", "first solution
numerator=6388417291538884652255093861202673396422290662210957393562", "denominator=64704653560080347
100981824047996815284190112848362988109", "+ or -1=1"
9748=98+1,2,1,2,1,2,1,1,65,4,10,6,1,21,12,3,2,1,1,1,1,1,6,1,2,3,1,3,3,1,5,1,1,1,1,8,1,3,1,11,1,1,4,1,27,2,1,1,3,1,1,15,1,8,2
,6,2,1,48,1,2,6,2,8,1,15,1,1,3,1,1,2,27,1,4,1,1,11,1,3,1,8,1,1,1,1,5,1,3,3,1,3,2,1,6,1,1,1,1,1,2,3,12,21,1,6,10,4,65,1,1,2,1,2,
1,2,1,196
"Number=9749", "Number of terms 21", "first solution numerator=2285544782759113", "denominator=23147798864376", "+
or -1=-1"
9749=98+1,2,1,4,14,1,48,2,3,3,3,3,2,48,1,14,4,1,2,1,196
"Number=9750", "Number of terms 22", "first solution numerator=9684244074902", "denominator=98076152151", "+ or -1=1"
9750=98+1,2,1,7,6,1,2,7,1,1,4,1,1,7,2,1,6,7,1,2,1,196
"Number=9751", "Number of terms 44", "first solution
numerator=104114323045810246205582", "denominator=1054352668276301774239", "+ or -1=1"
9751=98+1,2,1,21,5,6,1,1,1,1,2,1,2,1,6,1,1,2,1,1,65,4,65,1,1,2,1,1,6,1,2,1,2,1,1,1,1,6,5,21,1,2,1,196
"Number=9752", "Number of terms 8", "first solution numerator=247787182", "denominator=2509181", "+ or -1=1"
9752=98+1,3,27,1,27,3,1,196
"Number=9753", "Number of terms 84", "first solution
numerator=27414000971541836352864320157581759938079047882", "denominator=2775896771119115830233369108
60509790736416271", "+ or -1=1"
9753=98+1,3,8,2,1,27,1,1,6,3,3,4,1,3,4,1,1,4,24,2,7,1,2,1,5,2,3,14,1,9,2,5,1,8,1,1,3,1,2,11,1,64,1,11,2,1,3,1,1,8,1,5,2,9,1,
14,3,2,5,1,2,1,7,2,24,4,1,1,4,3,1,4,3,3,6,1,1,27,1,2,8,3,1,196
"Number=9754", "Number of terms 81", "first solution
numerator=10932549036101584927843885107061294608241828", "denominator=1106955234687041255802806868622
92225039911", "+ or -1=-1"
9754=98+1,3,4,1,4,2,1,1,2,1,6,1,7,32,1,3,1,5,1,1,2,1,12,2,4,1,1,2,2,21,1,1,8,13,19,1,2,11,3,1,1,3,11,2,1,19,13,8,1,1,21,2,2
,1,1,4,2,12,1,2,1,1,5,1,3,1,32,7,1,6,1,2,1,1,2,4,1,4,3,1,196
"Number=9755", "Number of terms 28", "first solution
numerator=421347112723966702", "denominator=4266054362735521", "+ or -1=1"
9755=98+1,3,3,2,1,13,2,2,2,1,17,3,1,38,1,3,17,1,2,2,2,13,1,2,3,3,1,196
"Number=9756", "Number of terms 52", "first solution
numerator=5293256787906067298046302", "denominator=53590408471544153031199", "+ or -1=1"
9756=98+1,3,2,1,1,7,3,4,1,1,1,1,1,2,8,4,1,4,1,1,6,1,3,2,1,48,1,2,3,1,6,1,1,4,1,4,8,2,1,1,1,1,1,4,3,7,1,1,2,3,1,196
"Number=9757", "Number of terms 12", "first solution numerator=69127227478", "denominator=699827471", "+ or -1=1"
9757=98+1,3,2,48,1,16,1,48,2,3,1,196
"Number=9758", "Number of terms 12", "first solution numerator=1015788382", "denominator=10283071", "+ or -1=1"
9758=98+1,3,1,1,2,98,2,1,1,3,1,196
"Number=9759", "Number of terms 66", "first solution
numerator=22970344590198356030262628334587214", "denominator=232522429129777118473879343057633", "+ or -1=1"
9759=98+1,3,1,2,2,3,1,1,1,1,4,2,5,5,6,2,1,1,5,19,1,1,2,1,2,14,1,4,1,7,13,1,64,1,13,7,1,4,1,14,2,1,2,1,1,19,5,1,1,2,6,5,5,2,4
,1,1,1,1,3,2,2,1,3,1,196
"Number=9760", "Number of terms 36", "first solution
numerator=41950153405459740790178", "denominator=424628015938946807347", "+ or -1=1"
9760=98+1,3,1,4,1,2,4,1,2,2,11,1,12,3,1,21,5,49,5,21,1,3,12,1,11,2,2,1,4,2,1,4,1,3,1,196
"Number=9761", "Number of terms 72", "first solution
numerator=1872164749822888826975088506955112322", "denominator=18949463010718013991600885050950591", "+
or -1=1"

9761=98+1,3,1,17,6,8,2,2,1,7,5,4,1,2,1,11,1,1,1,1,2,1,1,2,1,23,1,38,1,1,3,1,2,3,4,3,2,1,3,1,1,38,1,23,1,2,1,1,1,2,1,1,1,1,1,1,1,2,1,4,5,7,1,2,2,8,6,17,1,3,1,1,196
"Number=9762","Number of terms 46","first solution
numerator=661380509486677252787234650","denominator=6693942703147035868082153","+ or -1=1"
9762=98+1,4,13,1,10,1,2,3,1,2,4,2,5,1,1,5,1,4,1,27,2,2,98,2,2,27,1,4,1,5,1,1,5,2,4,2,1,3,2,1,10,1,13,4,1,196
"Number=9763","Number of terms 36","first solution
numerator=1509001919218681351262","denominator=15272078491848996991","+ or -1=1"
9763=98+1,4,4,1,6,1,1,21,2,2,1,3,65,1,1,1,1,14,1,1,1,1,65,3,1,2,2,21,1,1,6,1,4,4,1,196
"Number=9764","Number of terms 78","first solution
numerator=100529315024135609599283617819262116658","denominator=101736979138530625285141893825837892
1","+ or -1=1"
9764=98+1,4,2,1,7,1,9,1,1,14,1,2,9,1,1,5,1,1,1,6,6,39,2,1,3,7,1,1,1,2,1,1,2,2,1,2,2,1,48,1,2,2,1,2,2,1,1,2,1,1,1,7,3,1,2,39,6
,6,1,1,1,5,1,1,9,2,1,14,1,1,9,1,7,1,2,4,1,196
"Number=9765","Number of terms 12","first solution numerator=126392813218","denominator=1279046273","+ or -1=1"
9765=98+1,4,2,48,1,20,1,48,2,4,1,196
"Number=9766","Number of terms 30","first solution
numerator=126626574646795710598","denominator=1281346240593812249","+ or -1=1"
9766=98+1,4,1,1,1,6,1,21,10,1,14,3,2,2,98,2,2,3,14,1,10,21,1,6,1,1,1,4,1,196
"Number=9767","Number of terms 76","first solution
numerator=5124583429759889776408926868675199103413","denominator=51853487875257635820883435030694924
414","+ or -1=1"
9767=98+1,4,1,4,1,1,27,1,2,4,2,14,1,3,10,6,1,2,1,1,4,1,1,1,2,7,4,2,5,1,13,3,1,1,1,10,1,97,1,10,1,1,1,3,13,1,5,2,4,7,2,1,1,1,
4,1,1,2,1,6,10,3,1,14,2,4,2,1,27,1,1,4,1,4,1,196
"Number=9768","Number of terms 4","first solution numerator=116722","denominator=1181","+ or -1=1"
9768=98+1,4,1,196
"Number=9769","Number of terms 159","first solution
numerator=227745594099647097026243318351339167066238407065747408872482037814021067943177354477","de
nominator=2304225238428640973630223993894873257889755854378156397541924865464325022115233734","+ or -
1=-1"
9769=98+1,5,5,2,12,1,2,1,1,1,1,8,1,4,21,1,3,6,8,13,17,1,8,2,7,2,3,3,1,4,1,7,2,2,3,1,1,1,2,3,4,1,1,1,4,1,2,3,5,1,2,4,24,2,11,
1,6,2,2,27,1,5,39,2,1,2,1,1,3,65,1,1,1,1,2,1,1,6,4,4,6,1,1,2,1,1,1,1,65,3,1,1,2,1,2,39,5,1,27,2,2,6,1,11,2,24,4,2,1,5,3,2,1,4,
1,1,1,4,3,2,1,1,1,3,2,2,7,1,4,1,3,3,2,7,2,8,1,17,13,8,6,3,1,21,4,1,8,1,1,1,1,2,1,12,2,5,5,1,196
"Number=9770","Number of terms 13","first solution numerator=70530336","denominator=713557","+ or -1=-1"
9770=98+1,5,2,1,1,1,1,1,2,5,1,196
"Number=9771","Number of terms 50","first solution
numerator=658284733335861717817680037","denominator=6659540686539240246446096","+ or -1=1"
9771=98+1,5,1,1,2,7,1,1,17,2,3,1,2,1,1,2,1,8,3,1,3,5,12,1,97,1,12,5,3,1,3,8,1,2,1,1,2,1,3,2,17,1,1,7,2,1,1,5,1,196
"Number=9772","Number of terms 72","first solution
numerator=31007275668355007711197510113264230","denominator=313669203551100228691250853401563","+ or -
1=1"
9772=98+1,5,1,4,1,1,1,2,1,4,1,1,1,1,1,1,1,1,65,3,1,1,15,1,9,2,6,1,5,1,1,21,2,2,1,48,1,2,2,21,1,1,5,1,6,2,9,1,15,1,1,3,65,1,1,
,1,1,1,1,1,4,1,2,1,1,1,4,1,5,1,196
"Number=9773","Number of terms 7","first solution numerator=219618869","denominator=2221548","+ or -1=-1"
9773=98+1,6,15,15,6,1,196
"Number=9774","Number of terms 16","first solution numerator=300081130174","denominator=3035306273","+ or -1=1"
9774=98+1,6,3,21,1,1,1,6,1,1,1,21,3,6,1,196
"Number=9775","Number of terms 28","first solution
numerator=21205198860470702","denominator=214478600202847","+ or -1=1"
9775=98+1,6,1,1,1,1,3,3,1,2,10,21,1,6,1,21,10,2,1,3,3,1,1,1,1,6,1,196
"Number=9776","Number of terms 20","first solution numerator=22102583927678","denominator=223543708741","+ or -
1=1"
9776=98+1,6,1,10,1,3,8,2,1,11,1,2,8,3,1,10,1,6,1,196
"Number=9777","Number of terms 82","first solution
numerator=492694506953562261012979685225779072598387210","denominator=498281671651885479513477278504
4701500515343","+ or -1=1"
9777=98+1,7,4,12,8,1,1,14,1,2,6,2,11,5,1,9,1,1,2,1,17,3,1,4,1,1,2,4,4,1,5,2,1,2,3,1,2,1,23,1,64,1,23,1,2,1,3,2,1,2,5,1,4,4,2
,1,1,4,1,3,17,1,2,1,1,9,1,5,11,2,6,2,1,14,1,1,8,12,4,7,1,196
"Number=9778","Number of terms 21","first solution numerator=147744882668","denominator=1494126715","+ or -1=-1"
9778=98+1,7,1,1,1,1,10,2,1,1,1,1,2,10,1,1,1,1,7,1,196
"Number=9779","Number of terms 4","first solution numerator=175231","denominator=1772","+ or -1=1"
9779=98+1,7,1,196

"Number=9780", "Number of terms 22", "first solution numerator=6116712547186738", "denominator=61851273216137", "+ or -1=1"
9780=98+1,8,2,2,1,3,3,12,17,1,8,1,17,12,3,3,1,2,2,8,1,196
"Number=9781", "Number of terms 157", "first solution
numerator=96083227948344433935298868210244724363085886313488934117940511112431745275436801", "denominator=971529417651564471110108528644270766324795877639616018376645644792425416340548", "+ or -1=-1"
9781=98+1,8,1,8,1,1,12,1,1,1,15,1,4,1,2,2,6,1,1,1,3,2,1,1,2,5,9,4,3,2,21,1,1,5,7,6,1,12,3,16,6,3,7,1,1,2,9,2,48,1,38,1,1,2,1,1,1,2,1,1,1,65,3,2,1,27,1,1,3,1,7,1,4,1,1,1,1,4,4,1,1,1,1,4,1,7,1,3,1,1,27,1,2,3,65,1,1,1,2,1,1,1,2,1,1,1,38,1,48,2,9,2,1,1,7,3,6,16,3,12,1,6,7,5,1,1,21,2,3,4,9,5,2,1,1,2,3,1,1,1,6,2,2,1,4,1,15,1,1,1,12,1,1,8,1,8,1,196
"Number=9782", "Number of terms 8", "first solution numerator=25355918", "denominator=256369", "+ or -1=1"
9782=98+1,9,2,2,2,9,1,196
"Number=9783", "Number of terms 4", "first solution numerator=214237", "denominator=2166", "+ or -1=1"
9783=98+1,9,1,196
"Number=9784", "Number of terms 68", "first solution
numerator=21750265011751163630991167806099465582414", "denominator=219890431182008305412581648811528897483", "+ or -1=1"
9784=98+1,10,1,1,1,3,1,5,4,1,3,2,2,16,13,7,1,5,8,2,3,7,1,21,9,1,5,2,12,1,2,1,2,24,2,1,2,1,12,2,5,1,9,21,1,7,3,2,8,5,1,7,13,16,2,2,3,1,4,5,1,3,1,1,1,10,1,196
"Number=9785", "Number of terms 28", "first solution numerator=944641177977898", "denominator=9549628083791", "+ or -1=1"
9785=98+1,11,2,1,2,2,1,2,1,1,5,1,4,10,4,1,5,1,1,2,1,2,2,1,2,11,1,196
"Number=9786", "Number of terms 20", "first solution numerator=421951555223702", "denominator=4265402176601", "+ or -1=1"
9786=98+1,12,5,7,1,2,1,1,7,28,7,1,1,2,1,7,5,12,1,196
"Number=9787", "Number of terms 70", "first solution
numerator=18868140589545122607046846464726970886925643", "denominator=190723544564630601392227385725315009788956", "+ or -1=1"
9787=98+1,13,7,3,1,8,1,1,1,32,3,9,10,1,7,1,2,3,1,21,4,1,1,1,65,3,4,2,1,1,1,3,27,1,97,1,27,3,1,1,1,2,4,3,65,1,1,1,4,21,1,3,2,1,7,1,10,9,3,32,1,1,1,8,1,3,7,13,1,196
"Number=9788", "Number of terms 80", "first solution
numerator=2432825864094841938300524206256754543454", "denominator=24590312275495336173504203542143645215", "+ or -1=1"
9788=98+1,14,4,2,3,11,2,1,6,2,1,1,3,1,1,1,1,1,24,8,1,1,3,1,1,27,1,2,2,1,1,2,1,17,3,1,2,1,48,1,2,1,3,17,1,2,1,1,2,2,1,27,1,1,3,1,1,8,24,1,1,1,1,1,3,1,1,2,6,1,2,11,3,2,4,14,1,196
"Number=9789", "Number of terms 12", "first solution numerator=3427299006814", "denominator=34640394623", "+ or -1=1"
9789=98+1,15,2,48,1,64,1,48,2,15,1,196
"Number=9790", "Number of terms 4", "first solution numerator=350758", "denominator=3545", "+ or -1=1"
9790=98+1,16,1,196
"Number=9791", "Number of terms 72", "first solution
numerator=2316428115101306741002522195118382968927", "denominator=23410209602611806518545942588316975426", "+ or -1=1"
9791=98+1,18,1,3,1,7,8,2,9,1,17,11,1,1,2,2,3,5,1,1,8,2,4,1,2,1,3,1,1,3,2,1,1,38,1,97,1,38,1,1,2,3,1,1,3,1,2,1,4,2,8,1,1,5,3,2,2,1,1,11,17,1,9,2,8,7,1,3,1,18,1,196
"Number=9792", "Number of terms 4", "first solution numerator=428770", "denominator=4333", "+ or -1=1"
9792=98+1,20,1,196
"Number=9793", "Number of terms 136", "first solution
numerator=453514756928795527774148068852718984017397066094406812360779009606", "denominator=4582827873653207326330707710298624396273827766981673414304789935", "+ or -1=1"
9793=98+1,23,1,2,1,11,1,1,1,1,1,5,1,1,3,1,1,2,1,1,7,1,1,1,65,3,7,1,10,1,3,4,1,4,1,1,5,1,5,6,1,1,1,7,1,21,9,2,1,1,1,3,3,1,14,2,5,1,1,17,2,4,1,1,2,3,7,28,7,3,2,1,1,4,2,17,1,1,5,2,14,1,3,3,1,1,1,2,9,21,1,7,1,1,1,6,5,1,5,1,1,4,1,4,3,1,10,1,7,3,65,1,1,1,7,1,1,2,1,1,3,1,1,5,1,1,1,1,1,11,1,2,1,23,1,196
"Number=9794", "Number of terms 50", "first solution
numerator=14758327366359755381047382194", "denominator=149127277621633070494323473", "+ or -1=1"
9794=98+1,27,3,1,1,3,2,7,2,11,5,1,2,1,3,4,1,1,3,1,1,1,13,2,98,2,13,1,1,1,3,1,1,4,3,1,2,1,5,11,2,7,2,3,1,1,3,27,1,196
"Number=9795", "Number of terms 4", "first solution numerator=643303", "denominator=6500", "+ or -1=1"
9795=98+1,31,1,196
"Number=9796", "Number of terms 58", "first solution
numerator=3478196591720551617954462515622542", "denominator=35142263998380298254959024729719", "+ or -1=1"
9796=98+1,38,1,1,2,7,1,1,12,1,1,1,65,3,12,1,6,2,2,5,1,3,1,1,4,21,1,3,2,3,1,21,4,1,1,3,1,5,2,2,6,1,12,3,65,1,1,1,12,1,1,7,2,1,1,38,1,196

"Number=9797", "Number of terms 6", "first solution numerator=95535398", "denominator=965201", "+ or -1=1"
9797=98+1,48,2,48,1,196

"Number=9798", "Number of terms 4", "first solution numerator=1286902", "denominator=13001", "+ or -1=1"
9798=98+1,64,1,196

"Number=9799", "Number of terms 4", "first solution numerator=1930501", "denominator=19502", "+ or -1=1"
9799=98+1,97,1,196

"Number=9800", "Number of terms 2", "first solution numerator=19502", "denominator=197", "+ or -1=1"
9800=98+1,196

"Number=9802", "Number of terms 1", "first solution numerator=19603", "denominator=198", "+ or -1=1"
9802=99+198

"Number=9803", "Number of terms 2", "first solution numerator=1940895", "denominator=19603", "+ or -1=1"
9803=99+99,198

"Number=9804", "Number of terms 2", "first solution numerator=1294029", "denominator=13069", "+ or -1=1"
9804=99+66,198

"Number=9805", "Number of terms 5", "first solution numerator=96098807", "denominator=970497", "+ or -1=1"
9805=99+49,1,1,49,198

"Number=9806", "Number of terms 96", "first solution
numerator=173068043469077744144260936539312122899487097397", "denominator=174771631157721586265959707
9396777606820190163", "+ or -1=1"
9806=99+39,1,1,1,1,7,3,8,1,2,6,2,14,1,3,2,1,2,2,1,4,1,1,1,5,1,2,1,7,1,6,1,2,1,2,1,2,17,1,1,1,3,3,3,19,1,1,98,1,1,19,3,3,3,1,
1,1,17,2,1,2,1,2,1,6,1,7,1,2,1,5,1,1,1,4,1,2,2,1,2,3,1,14,2,6,2,1,8,3,7,1,1,1,1,39,198

"Number=9807", "Number of terms 2", "first solution numerator=647163", "denominator=6535", "+ or -1=1"
9807=99+33,198

"Number=9808", "Number of terms 62", "first solution
numerator=91892138749231808414705574886731", "denominator=927872131758670226448636712264", "+ or -1=1"
9808=99+28,3,2,3,1,1,1,1,2,2,16,11,1,1,2,3,1,2,1,2,2,1,3,1,1,21,2,4,2,1,11,1,2,4,2,21,1,1,3,1,2,2,1,2,1,3,2,1,1,11,16,2,2,1,
1,1,1,3,2,3,28,198

"Number=9809", "Number of terms 36", "first solution
numerator=125847403296794267470451", "denominator=1270667410824399825201", "+ or -1=1"
9809=99+24,1,3,12,7,1,5,3,5,2,1,9,1,2,1,4,1,10,1,4,1,2,1,9,1,2,5,3,5,1,7,12,3,1,24,198

"Number=9810", "Number of terms 2", "first solution numerator=431541", "denominator=4357", "+ or -1=1"
9810=99+22,198

"Number=9811", "Number of terms 202", "first solution
numerator=402508090512256512998611407441113600019700945157873140074190850340356940213547397786277
568985390775723", "denominator=406366572922591884645191584454943605395894209131850159211048834374637
211975237718106136388776598007", "+ or -1=1"
9811=99+19,1,4,7,1,2,1,1,2,14,1,5,1,2,65,1,2,6,3,1,2,1,1,1,9,1,3,1,4,3,1,1,8,21,1,8,2,11,5,1,1,2,1,13,2,3,5,2,1,2,6,1,27,2,3,
,2,1,1,5,4,4,2,10,1,1,3,1,3,1,1,1,1,1,8,1,4,3,6,1,1,12,1,2,32,1,2,12,1,6,1,2,3,1,1,1,1,39,99,39,1,1,1,1,3,2,1,3,2,1,6,1,1,
2,2,1,32,2,1,12,1,1,6,3,4,1,8,1,1,1,1,1,3,1,1,10,2,4,4,5,1,1,2,3,2,27,1,6,2,1,2,5,3,2,13,1,2,1,1,5,11,2,8,1,21,8,1,1,3,4,1,
3,1,9,1,1,1,2,1,3,6,2,1,65,2,1,5,1,14,2,1,1,2,1,7,4,1,19,198

"Number=9812", "Number of terms 2", "first solution numerator=353133", "denominator=3565", "+ or -1=1"
9812=99+18,198

"Number=9813", "Number of terms 10", "first solution numerator=3459494999169", "denominator=34923021211", "+ or -
1=1"
9813=99+16,1,1,49,66,49,1,1,16,198

"Number=9814", "Number of terms 70", "first solution
numerator=130509007017754166575833001007420104654269", "denominator=131739939152572804658460015304831
1889679", "+ or -1=1"
9814=99+15,4,4,6,2,1,2,2,5,1,32,5,1,1,1,2,2,2,39,4,1,2,4,21,1,3,1,1,1,7,3,1,1,6,28,6,1,1,3,7,1,1,1,3,1,21,4,2,1,4,39,2,2,2,1,
,1,1,5,32,1,5,2,2,1,2,6,4,4,15,198

"Number=9815", "Number of terms 16", "first solution numerator=45426735671481", "denominator=458528545765", "+ or -
1=1"
9815=99+14,6,1,3,5,2,2,19,2,2,5,3,1,6,14,198

"Number=9816", "Number of terms 10", "first solution numerator=42973331331", "denominator=433742269", "+ or -1=1"
9816=99+13,4,1,7,8,7,1,4,13,198

"Number=9817", "Number of terms 95", "first solution
numerator=146051462891935650710374755240656609842373969666333", "denominator=147406459732473110680037
1664199079751753989939087", "+ or -1=1"
9817=99+12,2,1,1,1,2,2,7,1,5,8,11,1,1,6,1,4,2,21,1,1,3,2,1,2,17,1,1,1,4,5,1,3,1,3,2,1,65,2,1,3,2,5,1,3,24,1,1,24,3,1,5,2,3,1,
,2,65,1,2,3,1,3,1,5,4,1,1,1,17,2,1,2,3,1,1,21,2,4,1,6,1,1,11,8,5,1,7,2,2,1,1,1,2,12,198

"Number=9818", "Number of terms 33", "first solution
numerator=797228983289914187", "denominator=8045843210741458", "+ or -1=1"

9818=99+11,1,1,1,6,1,27,2,3,1,2,1,1,1,3,2,2,3,1,1,1,2,1,3,2,27,1,6,1,1,1,11,198
 "Number=9819","Number of terms 2","first solution numerator=215919","denominator=2179","+ or -1=1"
 9819=99+11,198
 "Number=9820","Number of terms 20","first solution numerator=34214094514131","denominator=345262417307","+ or -1=1"
 9820=99+10,2,2,1,7,1,1,4,1,38,1,4,1,1,7,1,2,2,10,198
 "Number=9821","Number of terms 38","first solution numerator=419459101078069597696619","denominator=4232644233783089077881","+ or -1=1"
 9821=99+9,1,9,1,1,7,2,2,9,1,1,49,39,1,1,1,1,2,1,1,1,1,39,49,1,1,9,2,2,7,1,1,9,1,9,198
 "Number=9822","Number of terms 36","first solution numerator=5340046984443037308069","denominator=53882174406760606709","+ or -1=1"
 9822=99+9,2,3,3,1,3,8,2,1,5,6,1,1,1,13,1,1,32,1,1,13,1,1,1,6,5,1,2,8,3,1,3,3,2,9,198
 "Number=9823","Number of terms 2","first solution numerator=176715","denominator=1783","+ or -1=1"
 9823=99+9,198
 "Number=9824","Number of terms 48","first solution numerator=48065639026555968576070611","denominator=484942831244724608691184","+ or -1=1"
 9824=99+8,1,1,1,1,2,3,4,1,1,5,1,5,2,1,7,4,11,2,2,1,1,3,49,3,1,1,2,2,11,4,7,1,2,5,1,5,1,1,4,3,2,1,1,1,1,8,198
 "Number=9825","Number of terms 52","first solution numerator=79357372910412667564794201","denominator=800609985975057654873203","+ or -1=1"
 9825=99+8,3,1,11,1,1,1,2,1,1,2,4,1,2,3,1,1,7,2,1,2,1,6,9,3,2,3,9,6,1,2,1,2,7,1,1,3,2,1,4,2,1,1,2,1,1,1,11,1,3,8,198
 "Number=9826","Number of terms 60","first solution numerator=2296525955221101362646449453593173","denominator=23167703062556911160229076127477","+ or -1=1"
 9826=99+7,1,12,2,1,12,1,1,5,2,21,1,1,3,10,1,2,1,2,3,1,5,1,5,6,2,3,1,1,98,1,1,3,2,6,5,1,5,1,3,2,1,2,1,10,3,1,1,21,2,5,1,1,12,1,2,12,1,7,198
 "Number=9827","Number of terms 34","first solution numerator=2977577275840637471","denominator=30036723958528461","+ or -1=1"
 9827=99+7,1,1,1,1,1,2,1,3,1,7,1,4,1,17,5,6,5,17,1,4,1,7,1,3,1,2,1,1,1,1,1,7,198
 "Number=9828","Number of terms 14","first solution numerator=304527551229","denominator=3071807641","+ or -1=1"
 9828=99+7,2,1,21,2,1,6,1,2,21,1,2,7,198
 "Number=9829","Number of terms 5","first solution numerator=167229287","denominator=1686777","+ or -1=-1"
 9829=99+7,13,13,7,198
 "Number=9830","Number of terms 10","first solution numerator=1309686189","denominator=13209625","+ or -1=1"
 9830=99+6,1,4,1,38,1,4,1,6,198
 "Number=9831","Number of terms 18","first solution numerator=2836394182011","denominator=28606698439","+ or -1=1"
 9831=99+6,1,1,1,1,7,3,14,1,14,3,7,1,1,1,1,6,198
 "Number=9832","Number of terms 74","first solution numerator=1263899218138448191408801291029955303281","denominator=1274651643412222927018684648117097984","+ or -1=1"
 9832=99+6,2,1,1,4,2,27,1,7,3,2,1,4,1,4,3,1,5,4,21,1,3,1,7,2,6,1,1,1,1,2,1,1,5,2,3,49,3,2,5,1,1,2,1,1,1,1,6,2,7,1,3,1,21,4,5,1,3,4,1,4,1,2,3,7,1,27,2,4,1,1,2,6,198
 "Number=9833","Number of terms 5","first solution numerator=19591037","denominator=197567","+ or -1=-1"
 9833=99+6,5,5,6,198
 "Number=9834","Number of terms 2","first solution numerator=117909","denominator=1189","+ or -1=1"
 9834=99+6,198
 "Number=9835","Number of terms 6","first solution numerator=4009209","denominator=40427","+ or -1=1"
 9835=99+5,1,4,1,5,198
 "Number=9836","Number of terms 20","first solution numerator=200167659830301","denominator=2018295034849","+ or -1=1"
 9836=99+5,1,1,1,24,6,1,3,1,48,1,3,1,6,24,1,1,1,5,198
 "Number=9837","Number of terms 10","first solution numerator=128678682231","denominator=1297404109","+ or -1=1"
 9837=99+5,1,1,49,22,49,1,1,5,198
 "Number=9838","Number of terms 92","first solution numerator=527576802718137613031611382352672326373221550445029","denominator=5319028073139239549780784878485410636710435677259","+ or -1=1"
 9838=99+5,2,1,4,6,1,1,1,2,6,1,32,5,17,1,5,15,10,1,21,7,1,1,2,2,8,1,1,2,65,1,2,1,2,4,1,2,1,1,1,1,5,2,1,1,98,1,1,2,5,1,1,1,1,2,1,4,2,1,2,1,65,2,1,1,8,2,2,1,1,7,21,1,10,15,5,1,17,5,32,1,6,2,1,1,1,6,4,1,2,5,198
 "Number=9839","Number of terms 104","first solution numerator=1525220296105952953198180851766315498691708479387872786599","denominator=15376485941722858144198229940723952789068135831814553499","+ or -1=1"

9839=99+5,4,1,1,1,3,3,11,2,1,2,1,13,2,3,1,4,1,8,5,4,39,2,3,1,1,4,19,1,1,1,1,1,2,17,1,1,1,7,1,27,2,5,5,1,1,1,7,3,2,10,99,10,
2,3,7,1,1,1,5,5,2,27,1,7,1,1,1,17,2,1,1,1,1,1,19,4,1,1,3,2,39,4,5,8,1,4,1,3,2,13,1,2,1,2,11,3,3,1,1,1,4,5,198
"Number=9840","Number of terms 4","first solution numerator=6094749","denominator=61441","+ or -1=1"
9840=99+5,12,5,198
"Number=9841","Number of terms 30","first solution
numerator=2404570162039095903","denominator=24239175202288117","+ or -1=1"
9841=99+4,1,21,4,11,2,2,1,3,2,2,1,1,1,14,1,1,1,2,2,3,1,2,2,11,4,21,1,4,198
"Number=9842","Number of terms 8","first solution numerator=468738003","denominator=4724855","+ or -1=1"
9842=99+4,1,5,28,5,1,4,198
"Number=9843","Number of terms 18","first solution numerator=12577160388921","denominator=126770690741","+ or -
1=1"
9843=99+4,1,2,1,1,3,2,9,99,9,2,3,1,1,2,1,4,198
"Number=9844","Number of terms 92","first solution
numerator=52402413527160215000690823044733121679401432221","denominator=5281599762680251276319441330
56603220892738881","+ or -1=1"
9844=99+4,1,1,1,1,3,1,1,9,2,1,3,2,1,2,4,2,7,2,21,1,1,2,1,1,1,3,3,1,6,13,12,3,14,1,15,1,1,1,1,27,1,2,1,12,2,12,1,2,1,27,1,1,
1,1,15,1,14,3,12,13,6,1,3,3,1,1,1,2,1,1,21,2,7,2,4,2,1,2,3,1,2,9,1,1,3,1,1,1,1,4,198
"Number=9845","Number of terms 10","first solution numerator=70578844281","denominator=711322723","+ or -1=1"
9845=99+4,1,1,49,18,49,1,1,4,198
"Number=9846","Number of terms 26","first solution
numerator=2953293189361964163","denominator=29762996147979247","+ or -1=1"
9846=99+4,2,2,7,1,1,8,10,3,19,1,1,10,1,1,19,3,10,8,1,1,7,2,2,4,198
"Number=9847","Number of terms 6","first solution numerator=15343359","denominator=154621","+ or -1=1"
9847=99+4,3,4,3,4,198
"Number=9848","Number of terms 20","first solution numerator=164824661614621","denominator=1660917927759","+ or
-1=1"
9848=99+4,4,1,1,2,4,8,2,2,24,2,2,8,4,2,1,1,4,4,198
"Number=9849","Number of terms 16","first solution numerator=105196336440411","denominator=1059996781609","+ or
-1=1"
9849=99+4,7,1,2,4,2,39,4,39,2,4,2,1,7,4,198
"Number=9850","Number of terms 26","first solution
numerator=61870243690178459349","denominator=623395569416179429","+ or -1=1"
9850=99+4,21,1,4,7,2,3,4,1,4,32,1,6,1,32,4,1,4,3,2,7,4,1,21,4,198
"Number=9851","Number of terms 106","first solution
numerator=6934713080523027612820203035214433136897844572219518383","denominator=69869612972231136666
252713236004180521898880452310467","+ or -1=1"
9851=99+3,1,27,1,1,1,1,4,1,3,4,2,1,4,1,1,7,11,1,1,5,6,1,1,1,39,19,1,4,1,2,1,1,2,3,1,5,15,10,2,1,1,1,1,1,2,2,3,3,13,1,7,99,7,
1,13,3,3,2,2,1,1,1,1,2,10,15,5,1,3,2,1,1,2,1,4,1,19,39,1,1,1,6,5,1,1,11,7,1,1,4,1,2,4,3,1,4,1,1,1,1,27,1,3,198
"Number=9852","Number of terms 24","first solution numerator=401066772371469","denominator=4040680217491","+ or
-1=1"
9852=99+3,1,7,1,7,2,1,1,2,4,1,48,1,4,2,1,1,2,7,1,7,1,3,198
"Number=9853","Number of terms 130","first solution
numerator=36610866555889615654749637591590374689783923047184985097088103721841","denominator=3688295
99568731371248440466184942469291446164875571423894747796619","+ or -1=1"
9853=99+3,1,4,2,1,15,1,5,1,9,1,1,2,5,8,2,4,6,1,6,2,27,1,8,2,21,1,1,2,2,4,1,2,16,5,3,3,1,1,49,15,3,1,65,2,2,1,1,1,8,1,4,1,1,1,
1,1,1,1,2,1,6,2,1,2,1,2,6,1,2,1,1,1,1,1,1,4,1,8,1,1,1,2,2,65,1,3,15,49,1,1,3,3,5,16,2,1,4,2,2,1,1,21,2,8,1,27,2,6,1,6,4,2,8,
5,2,1,1,9,1,5,1,15,1,2,4,1,3,198
"Number=9854","Number of terms 30","first solution
numerator=762089747582740429","denominator=7677146711432169","+ or -1=1"
9854=99+3,1,2,1,6,8,1,7,19,1,2,1,1,1,14,1,1,1,2,1,19,7,1,8,6,1,2,1,3,198
"Number=9855","Number of terms 14","first solution numerator=38249331021","denominator=385296913","+ or -1=1"
9855=99+3,1,2,21,1,2,3,2,1,21,2,1,3,198
"Number=9856","Number of terms 16","first solution numerator=179828480931","denominator=1811373994","+ or -1=1"
9856=99+3,1,1,1,1,7,3,49,3,7,1,1,1,1,3,198
"Number=9857","Number of terms 73","first solution
numerator=2030233987541585484665830388403249277","denominator=20449077252823300533187154863476983","+
or -1=-1"
9857=99+3,1,1,5,1,1,1,2,1,2,1,1,8,17,1,14,3,28,24,1,3,1,1,1,11,1,3,3,3,2,3,1,1,1,1,1,1,1,1,1,3,2,3,3,3,1,11,1,1,1,3,1,24,2
8,3,14,1,17,8,1,1,2,1,2,1,1,1,5,1,1,3,198
"Number=9858","Number of terms 22","first solution numerator=135527667168291","denominator=1365002843231","+ or
-1=1"
9858=99+3,2,11,3,1,27,1,1,1,1,2,1,1,1,1,27,1,3,11,2,3,198

"Number=9859", "Number of terms 154", "first solution
numerator=4610747335164781583999143834352844747281844690068839695956776475647437405353636259", "deno
minator=46436009418991189566923930240441148162292543423726202518556295794651604965979839", "+ or -1=1"
9859=99+3,2,2,1,1,2,1,1,1,1,1,1,2,32,1,2,1,1,17,2,12,1,3,21,1,4,3,1,2,4,19,1,1,1,2,3,3,3,5,1,1,6,13,11,1,1,1,1,6,1,3,39,2,5,
1,1,9,1,10,7,1,5,1,2,1,8,3,2,65,1,3,4,6,5,1,6,99,6,1,5,6,4,3,1,65,2,3,8,1,2,1,5,1,7,10,1,9,1,1,5,2,39,3,1,6,1,1,1,1,11,13,6,1,
1,5,3,3,3,2,1,1,1,19,4,2,1,3,4,1,21,3,1,12,2,17,1,1,2,1,32,2,1,1,1,1,1,2,1,1,2,2,3,198
"Number=9860", "Number of terms 18", "first solution numerator=464090494691", "denominator=4673736417", "+ or -1=1"
9860=99+3,2,1,3,2,1,4,1,48,1,4,1,2,3,1,2,3,198
"Number=9861", "Number of terms 48", "first solution
numerator=691915344062322037585739067", "denominator=6967748754111620707528553", "+ or -1=1"
9861=99+3,3,3,1,1,2,6,2,5,1,1,4,13,49,1,1,2,1,4,7,1,2,1,2,1,2,1,7,4,1,2,1,1,49,13,4,1,1,5,2,6,2,1,1,3,3,3,198
"Number=9862", "Number of terms 90", "first solution
numerator=11673881259309744480210602116332756033032874674667", "denominator=1175527443489133868286220
49819076113991587221715", "+ or -1=1"
9862=99+3,3,1,65,2,3,2,1,1,21,2,11,5,7,6,3,1,2,1,2,1,1,1,2,1,1,3,10,5,1,2,1,10,3,2,1,1,4,32,1,7,1,1,1,98,1,1,1,7,1,32,4,1,1,
2,3,10,1,2,1,5,10,3,1,1,2,1,1,1,2,1,2,1,3,6,7,5,11,2,21,1,1,2,3,2,65,1,3,3,198
"Number=9863", "Number of terms 6", "first solution numerator=143064125", "denominator=1440543", "+ or -1=1"
9863=99+3,5,28,5,3,198
"Number=9864", "Number of terms 10", "first solution numerator=785198961", "denominator=7905934", "+ or -1=1"
9864=99+3,6,1,3,5,3,1,6,3,198
"Number=9865", "Number of terms 61", "first solution
numerator=271420285645878401828624232741765604793", "denominator=273271133635718390552445969317694014
7", "+ or -1=-1"
9865=99+3,10,8,5,1,1,4,3,3,17,1,3,9,4,1,6,21,1,12,3,2,7,1,5,1,1,8,1,11,1,1,11,1,8,1,1,5,1,7,2,3,12,1,21,6,1,4,9,3,1,17,3,3,
4,1,1,5,8,10,3,198
"Number=9866", "Number of terms 29", "first solution
numerator=261230734179099187", "denominator=2629987688220938", "+ or -1=-1"
9866=99+3,19,1,1,7,7,1,4,2,1,5,1,2,1,1,2,1,5,1,2,4,1,7,7,1,1,19,3,198
"Number=9867", "Number of terms 2", "first solution numerator=59103", "denominator=595", "+ or -1=1"
9867=99+3,198
"Number=9868", "Number of terms 12", "first solution numerator=195532836285", "denominator=1968362713", "+ or -1=1"
9868=99+2,1,24,5,1,48,1,5,24,1,2,198
"Number=9869", "Number of terms 16", "first solution numerator=4168698611209", "denominator=41962748211", "+ or -
1=1"
9869=99+2,1,11,49,1,1,2,2,2,1,1,49,11,1,2,198
"Number=9870", "Number of terms 10", "first solution numerator=414247749", "denominator=4169669", "+ or -1=1"
9870=99+2,1,6,1,38,1,6,1,2,198
"Number=9871", "Number of terms 8", "first solution numerator=565845303", "denominator=5695307", "+ or -1=1"
9871=99+2,1,5,99,5,1,2,198
"Number=9872", "Number of terms 34", "first solution
numerator=667195495952366051", "denominator=6715069818252951", "+ or -1=1"
9872=99+2,1,3,1,5,1,1,1,1,1,27,1,3,3,1,4,12,4,1,3,3,1,27,1,1,1,1,1,5,1,3,1,2,198
"Number=9873", "Number of terms 56", "first solution
numerator=309757337524140119325230629505715", "denominator=3117432324134397781616670837233", "+ or -1=1"
9873=99+2,1,3,12,6,1,3,2,1,2,2,2,1,21,2,1,2,11,3,5,1,7,1,3,1,24,22,24,1,3,1,7,1,5,3,11,2,1,2,21,1,2,2,2,2,1,2,3,1,6,12,3,
1,2,198
"Number=9874", "Number of terms 62", "first solution
numerator=84265822641977181640686175191841718331", "denominator=848017673538290675114119072695181421"
, "+ or -1=1"
9874=99+2,1,2,1,1,6,21,1,13,4,6,2,1,1,1,3,2,1,7,3,1,12,2,27,1,10,13,6,2,1,98,1,2,6,13,10,1,27,2,12,1,3,7,1,2,3,1,1,1,2,6,4,
13,1,21,6,1,1,2,1,2,198
"Number=9875", "Number of terms 26", "first solution numerator=322527512794901", "denominator=3245624068791", "+ or
-1=1"
9875=99+2,1,2,7,1,1,2,1,5,7,1,3,2,3,1,7,5,1,2,1,1,7,2,1,2,198
"Number=9876", "Number of terms 54", "first solution
numerator=110110894960336928688335111344413", "denominator=1107999978294312826863261623137", "+ or -1=1"
9876=99+2,1,1,1,4,2,8,5,3,1,17,3,3,1,9,5,1,11,1,1,2,2,2,14,1,7,66,7,1,14,2,2,2,1,1,11,1,5,9,1,3,3,17,1,3,5,8,2,4,1,1,1,2,19
8
"Number=9877", "Number of terms 50", "first solution
numerator=362041353554336067452403658689", "denominator=3642886606682130684576605531", "+ or -1=1"
9877=99+2,1,1,1,1,3,3,1,1,4,1,21,3,1,3,2,10,49,1,1,2,9,15,5,2,5,15,9,2,1,1,49,10,2,3,1,3,21,1,4,1,1,3,3,1,1,1,1,2,198
"Number=9878", "Number of terms 18", "first solution numerator=93988112955", "denominator=945667403", "+ or -1=1"

9878=99+2,1,1,2,1,3,2,1,98,1,2,3,1,2,1,1,2,198
 "Number=9879","Number of terms 36","first solution
 numerator=745478627453077829331","denominator=7500301198455288271","+ or -1=1"
 9879=99+2,1,1,5,4,19,1,1,1,3,2,1,1,8,1,7,17,1,17,7,1,8,1,1,2,3,1,1,1,19,4,5,1,1,2,198
 "Number=9880","Number of terms 10","first solution numerator=481336029","denominator=4842503","+ or -1=1"
 9880=99+2,1,1,21,2,21,1,1,2,198
 "Number=9881","Number of terms 21","first solution numerator=886082501350081","denominator=8914022180699","+ or
 -1=-1"
 9881=99+2,2,12,39,1,2,7,1,1,1,1,1,1,7,2,1,39,12,2,2,198
 "Number=9882","Number of terms 8","first solution numerator=23431419","denominator=235709","+ or -1=1"
 9882=99+2,2,4,2,4,2,2,198
 "Number=9883","Number of terms 122","first solution
 numerator=115881431390828219992397845305332617163988998383665203776820391","denominator=116565344992
 1066177172561392171895731760306787403897514289931","+ or -1=1"
 9883=99+2,2,2,1,1,1,1,2,1,1,1,4,1,2,1,6,8,2,65,1,4,8,1,5,7,2,10,1,1,2,1,2,6,21,1,14,2,1,17,2,2,32,1,2,1,3,1,1,2,1,6,1,1,1,4,
 2,4,5,1,4,99,4,1,5,4,2,4,1,1,1,6,1,2,1,1,3,1,2,1,32,2,2,17,1,2,14,1,21,6,2,1,2,1,1,10,2,7,5,1,8,4,1,65,2,8,6,1,2,1,4,1,1,1,2,1,
 1,1,1,2,2,2,198
 "Number=9884","Number of terms 36","first solution
 numerator=1344003538317562293501","denominator=13518672395607264599","+ or -1=1"
 9884=99+2,2,1,1,3,1,1,1,5,24,1,2,10,7,1,5,1,48,1,5,1,7,10,2,1,24,5,1,1,1,3,1,1,2,2,198
 "Number=9885","Number of terms 52","first solution
 numerator=4550131335372104704206471201","denominator=45765224331713175174857819","+ or -1=1"
 9885=99+2,2,1,3,5,2,2,1,9,1,3,6,1,1,1,1,49,9,2,4,2,1,1,1,12,1,1,1,2,4,2,9,49,1,1,1,1,6,3,1,9,1,2,2,2,5,3,1,2,2,198
 "Number=9886","Number of terms 8","first solution numerator=96121677","denominator=966743","+ or -1=1"
 9886=99+2,2,1,98,1,2,2,198
 "Number=9887","Number of terms 40","first solution
 numerator=42951474742514327144111","denominator=431962268129959215219","+ or -1=1"
 9887=99+2,3,3,1,17,3,4,1,9,1,1,1,8,2,1,1,1,1,4,99,4,1,1,1,1,2,8,1,1,1,9,1,4,3,17,1,3,3,2,198
 "Number=9888","Number of terms 16","first solution numerator=40429307955","denominator=406576318","+ or -1=1"
 9888=99+2,3,1,1,3,1,2,49,2,1,3,1,1,3,2,198
 "Number=9889","Number of terms 74","first solution
 numerator=43256651823841657683184475273091380031","denominator=434987435295907526335215057064006229"
 ,"+ or -1=1"
 9889=99+2,3,1,11,1,1,1,7,3,2,1,3,1,2,1,1,2,2,14,1,7,2,1,5,2,1,7,1,1,1,1,21,2,39,3,2,6,2,3,39,2,21,1,1,1,1,7,1,2,5,1,2,7,1,14
 ,2,2,1,1,2,1,3,1,2,3,7,1,1,1,11,1,3,2,198
 "Number=9890","Number of terms 14","first solution numerator=88606299131","denominator=890976915","+ or -1=1"
 9890=99+2,4,2,1,5,6,4,6,5,1,2,4,2,198
 "Number=9891","Number of terms 20","first solution numerator=316168945939629","denominator=3179062823921","+ or
 -1=1"
 9891=99+2,4,1,7,7,4,5,2,3,1,3,2,5,4,7,7,1,4,2,198
 "Number=9892","Number of terms 126","first solution
 numerator=213869452694294717612292895021664297703188333533149797005609235571","denominator=215033787
 3839771698032465496002592120859828572440354785993269189","+ or -1=1"
 9892=99+2,5,1,1,8,9,2,1,4,2,2,1,2,2,1,1,17,2,65,1,4,1,1,5,1,2,28,15,3,1,3,6,1,5,6,21,1,15,1,1,1,1,1,3,1,8,1,2,4,1,3,11,2,3,1
 ,1,2,1,1,2,6,1,48,1,6,2,1,1,2,1,1,3,2,11,3,1,4,2,1,8,1,3,1,1,1,1,1,15,1,21,6,5,1,6,3,1,3,15,28,2,1,5,1,1,4,1,65,2,17,1,1,2,2,1,
 2,2,4,1,2,9,8,1,1,5,2,198
 "Number=9893","Number of terms 37","first solution
 numerator=147923030785951500587","denominator=1487208270551954533","+ or -1=-1"
 9893=99+2,6,2,1,3,2,1,1,1,8,49,1,1,1,1,1,11,11,1,1,1,1,1,1,1,49,8,1,1,1,2,3,1,2,6,2,198
 "Number=9894","Number of terms 30","first solution
 numerator=219971960395139139","denominator=2211471629423759","+ or -1=1"
 9894=99+2,7,2,5,1,1,3,1,2,4,3,1,2,1,98,1,2,1,3,4,2,1,3,1,1,5,2,7,2,198
 "Number=9895","Number of terms 8","first solution numerator=283586841","denominator=2850875","+ or -1=1"
 9895=99+2,8,1,38,1,8,2,198
 "Number=9896","Number of terms 46","first solution
 numerator=541615118087657425655329","denominator=5444536767483576013746","+ or -1=1"
 9896=99+2,11,4,1,7,1,5,1,1,7,2,2,1,1,2,4,1,1,2,2,1,2,49,2,1,2,2,1,1,4,2,1,1,2,2,7,1,1,5,1,7,1,4,11,2,198
 "Number=9897","Number of terms 12","first solution numerator=1179422778321","denominator=11855441339","+ or -
 1=1"
 9897=99+2,14,1,4,6,66,6,4,1,14,2,198
 "Number=9898","Number of terms 60","first solution
 numerator=240707332734652585577144634731955","denominator=2419444118723985253567076517433","+ or -1=1"

9898=99+2,21,1,1,1,1,3,2,5,1,1,2,3,1,5,3,1,7,1,8,6,3,3,1,2,1,10,1,32,4,32,1,10,1,2,1,3,3,6,8,1,7,1,3,5,1,3,2,1,1,5,2,3,1,1,1,1,21,2,198
 "Number=9899","Number of terms 30","first solution
 numerator=2962884820361396568429","denominator=29779616926246139569","+ or -1=1"
 9899=99+2,39,3,2,1,7,3,1,5,1,1,1,19,4,99,4,19,1,1,1,5,1,3,7,1,2,3,39,2,198
 "Number=9900","Number of terms 2","first solution numerator=39501","denominator=397","+ or -1=1"
 9900=99+2,198
 "Number=9901","Number of terms 33","first solution
 numerator=343119186150529173874271","denominator=3448303419881764848729","+ or -1=-1"
 9901=99+1,1,65,1,5,21,1,17,7,3,5,1,2,2,9,1,1,9,2,2,1,5,3,7,17,1,21,5,1,65,1,1,198
 "Number=9902","Number of terms 16","first solution numerator=20647179530293","denominator=207491004435","+ or -1=1"
 9902=99+1,1,27,1,13,3,1,98,1,3,13,1,27,1,1,198
 "Number=9903","Number of terms 38","first solution
 numerator=183030439210126817771769","denominator=1839246474896927553211","+ or -1=1"
 9903=99+1,1,17,1,1,2,4,1,2,2,1,1,8,15,5,5,1,5,66,5,1,5,5,15,8,1,1,2,2,1,4,2,1,1,17,1,1,198
 "Number=9904","Number of terms 72","first solution
 numerator=106211477826733488330761798877801747141","denominator=1067249932031439684247053064684170664","+ or -1=1"
 9904=99+1,1,12,1,3,3,4,4,1,1,1,1,1,5,2,2,3,1,2,1,5,2,16,7,1,9,13,5,1,21,3,1,1,2,1,11,1,2,1,1,3,21,1,5,13,9,1,7,16,2,5,1,2,1,3,2,2,5,1,1,1,1,4,4,3,3,1,12,1,1,198
 "Number=9905","Number of terms 10","first solution numerator=346869039","denominator=3485285","+ or -1=1"
 9905=99+1,1,9,1,38,1,9,1,1,198
 "Number=9906","Number of terms 34","first solution
 numerator=247136529871526667","denominator=2483063251090843","+ or -1=1"
 9906=99+1,1,8,6,1,1,13,1,2,7,1,1,1,1,1,3,2,3,1,1,1,1,1,7,2,1,13,1,1,6,8,1,1,198
 "Number=9907","Number of terms 46","first solution
 numerator=343804436525974286762619","denominator=3454143651513567115559","+ or -1=1"
 9907=99+1,1,6,1,6,1,3,1,3,9,4,1,1,1,2,1,1,14,1,2,1,3,99,3,1,2,1,14,1,1,2,1,1,1,4,9,3,1,3,1,6,1,6,1,1,198
 "Number=9908","Number of terms 30","first solution
 numerator=7281948542103014291","denominator=73156784208164019","+ or -1=1"
 9908=99+1,1,5,1,11,1,1,2,10,12,2,1,7,1,48,1,7,1,2,12,10,2,1,1,11,1,5,1,1,198
 "Number=9909","Number of terms 14","first solution numerator=4827202281","denominator=48493171","+ or -1=1"
 9909=99+1,1,5,5,2,1,6,1,2,5,5,1,1,198
 "Number=9910","Number of terms 52","first solution
 numerator=144422373656627875060263549621","denominator=1450766943301177892514499075","+ or -1=1"
 9910=99+1,1,4,1,1,1,1,9,1,6,1,3,32,1,12,3,3,2,1,3,4,1,5,21,1,18,1,21,5,1,4,3,1,2,3,3,12,1,32,3,1,6,1,9,1,1,1,4,1,1,198
 "Number=9911","Number of terms 12","first solution numerator=406643567","denominator=4084653","+ or -1=1"
 9911=99+1,1,4,7,1,2,1,7,4,1,1,198
 "Number=9912","Number of terms 10","first solution numerator=5693283","denominator=57185","+ or -1=1"
 9912=99+1,1,3,1,2,1,3,1,1,198
 "Number=9913","Number of terms 112","first solution
 numerator=43403746086664166012618286937454873454613690976839861011285","denominator=435937933434663229575171380021157693764464486473656360807","+ or -1=1"
 9913=99+1,1,3,2,2,12,28,2,1,2,1,2,2,1,1,1,1,6,1,3,5,8,9,2,1,3,2,7,1,5,1,65,1,1,11,4,1,3,2,1,8,1,3,1,2,1,3,5,1,21,3,1,1,24,3,8,3,24,1,1,3,21,1,5,3,1,2,1,3,1,8,1,2,3,1,4,11,1,1,65,1,5,1,7,2,3,1,2,9,8,5,3,1,6,1,1,1,1,2,2,1,2,1,2,2,28,12,2,2,3,1,1,198
 "Number=9914","Number of terms 45","first solution
 numerator=123747321524102099991864553","denominator=1242828919220999545517308","+ or -1=-1"
 9914=99+1,1,3,8,2,1,2,6,19,1,3,8,1,3,1,27,1,1,1,7,3,3,3,7,1,1,1,27,1,3,1,8,3,1,19,6,2,1,2,8,3,1,1,198
 "Number=9915","Number of terms 26","first solution numerator=554250598898319","denominator=5566212878365","+ or -1=1"
 9915=99+1,1,2,1,6,1,17,4,3,1,1,1,12,1,1,1,3,4,17,1,6,1,2,1,1,198
 "Number=9916","Number of terms 58","first solution
 numerator=1029133696895246308525449837","denominator=10334834813276721582098293","+ or -1=1"
 9916=99+1,1,2,1,1,1,15,1,27,1,1,21,1,1,1,1,1,2,2,3,1,1,1,4,2,1,17,2,2,2,17,1,2,4,1,1,1,3,2,2,1,1,1,1,21,1,1,27,1,15,1,1,1,2,1,1,198
 "Number=9917","Number of terms 12","first solution numerator=854869553","denominator=8584395","+ or -1=1"
 9917=99+1,1,2,2,8,4,8,2,2,1,1,198
 "Number=9918","Number of terms 14","first solution numerator=2260429749","denominator=22697549","+ or -1=1"
 9918=99+1,1,2,3,3,2,6,2,3,3,2,1,1,198
 "Number=9919","Number of terms 42","first solution
 numerator=561883001242362718518699","denominator=5641725458074078949399","+ or -1=1"

9919=99+1,1,2,6,2,7,1,1,65,1,6,2,1,1,4,1,1,1,5,21,1,21,5,1,1,1,4,1,1,2,6,1,65,1,1,7,2,6,2,1,1,198
"Number=9920", "Number of terms 8", "first solution numerator=24626499", "denominator=247256", "+ or -1=1"
9920=99+1,1,2,49,2,1,1,198
"Number=9921", "Number of terms 114", "first solution
numerator=30813193637418262541245364551589058329627990786658288513", "denominator=3093563167715219344
03383592579845789875355181179856747", "+ or -1=1"
9921=99+1,1,1,1,8,1,7,1,3,3,1,4,4,1,1,1,5,1,1,2,1,1,2,1,39,8,3,1,1,1,2,1,2,1,4,1,24,13,4,6,5,1,1,7,2,2,1,3,1,11,1,1,1,27,1,4,
66,4,1,27,1,1,1,11,1,3,1,2,2,7,1,1,5,6,4,13,24,1,4,1,2,1,2,1,1,1,3,8,39,1,2,1,1,2,1,1,5,1,1,1,4,4,1,3,3,1,7,1,8,1,1,1,1,198
"Number=9922", "Number of terms 32", "first solution numerator=365625951748101", "denominator=3670602893101", "+ or
-1=1"
9922=99+1,1,1,1,3,1,2,1,2,2,10,1,1,1,4,2,4,1,1,1,10,2,2,1,2,1,3,1,1,1,1,198
"Number=9923", "Number of terms 70", "first solution
numerator=455737346559756768696526242438372428331", "denominator=457502133553840906635960772218570751
1", "+ or -1=1"
9923=99+1,1,1,1,2,4,1,6,17,1,27,1,1,14,1,4,2,4,2,2,7,3,1,13,2,8,1,1,2,1,9,1,3,3,99,3,3,1,9,1,2,1,1,8,2,13,1,3,7,2,2,4,2,4,1,
14,1,1,27,1,17,6,1,4,2,1,1,1,1,198
"Number=9924", "Number of terms 52", "first solution
numerator=8149306599277905866859309", "denominator=81804516037433686209389", "+ or -1=1"
9924=99+1,1,1,1,1,2,9,1,1,2,1,1,2,2,1,7,3,1,3,2,12,1,5,3,3,16,3,3,5,1,12,2,3,1,3,7,1,2,2,1,1,2,1,1,9,2,1,1,1,1,1,198
"Number=9925", "Number of terms 23", "first solution numerator=4067488476743", "denominator=40828278969", "+ or -1=-
1"
9925=99+1,1,1,1,1,21,1,1,17,1,1,1,1,1,17,1,1,21,1,1,1,1,1,198
"Number=9926", "Number of terms 14", "first solution numerator=7579935917", "denominator=76081383", "+ or -1=1"
9926=99+1,1,1,2,3,4,28,4,3,2,1,1,1,198
"Number=9927", "Number of terms 52", "first solution
numerator=2186906392495999856747426589", "denominator=21949325709860539941224831", "+ or -1=1"
9927=99+1,1,1,2,1,3,2,1,17,2,2,1,2,10,1,2,2,1,4,1,1,5,3,5,14,22,14,5,3,5,1,1,4,1,2,2,1,10,2,1,2,2,17,1,2,3,1,2,1,1,1,198
"Number=9928", "Number of terms 14", "first solution numerator=3669075969", "denominator=36823564", "+ or -1=1"
9928=99+1,1,1,3,2,2,49,2,2,3,1,1,1,198
"Number=9929", "Number of terms 83", "first solution
numerator=213089429391804697175901695538664671492413", "denominator=213849949037917497752325166887570
7965023", "+ or -1=-1"
9929=99+1,1,1,4,3,6,8,1,1,39,3,24,1,1,2,1,1,1,1,9,1,7,15,4,1,10,1,11,1,1,5,1,2,2,2,1,1,1,3,1,1,1,1,3,1,1,1,2,2,2,1,5,1,1,11,
1,10,1,4,15,7,1,9,1,1,1,1,2,1,1,24,3,39,1,1,8,6,3,4,1,1,1,198
"Number=9930", "Number of terms 24", "first solution numerator=2301774605829", "denominator=23098733603", "+ or -
1=1"
9930=99+1,1,1,5,1,3,4,1,1,1,1,32,1,1,1,1,4,3,1,5,1,1,1,198
"Number=9931", "Number of terms 166", "first solution
numerator=1299388083642810104488875955473771786855396447582784619259844263714406357702151266317", "d
enominator=13038943056857378366783845463029700224388252025076973000012409448814019674162462993", "+
or -1=1"
9931=99+1,1,1,8,2,1,1,5,2,3,1,32,2,3,1,5,3,1,4,2,1,5,1,21,3,2,1,1,3,1,1,1,7,39,1,2,1,2,1,1,12,1,2,2,4,1,2,6,3,2,6,1,19,15,3,
1,1,3,1,6,10,1,12,2,1,1,1,7,2,1,7,1,65,1,1,4,2,1,3,1,17,3,99,3,17,1,3,1,2,4,1,1,65,1,7,1,2,7,1,1,1,2,12,1,10,6,1,3,1,1,3,15,1
9,1,6,2,3,6,2,1,4,2,2,1,12,1,1,2,1,2,1,39,7,1,1,1,3,1,1,2,3,21,1,5,1,2,4,1,3,5,1,3,2,32,1,3,2,5,1,1,2,8,1,1,1,198
"Number=9932", "Number of terms 8", "first solution numerator=2732163", "denominator=27415", "+ or -1=1"
9932=99+1,1,1,14,1,1,1,198
"Number=9933", "Number of terms 10", "first solution numerator=2655150399", "denominator=26640901", "+ or -1=1"
9933=99+1,1,1,49,6,49,1,1,1,198
"Number=9934", "Number of terms 196", "first solution
numerator=1366587545755480844800692490369047604719708070801483312312301959136009192287865938565
831008136901", "denominator=137111973135703448958296162143744454651402629914126148610317757025028819
9386510166938012437424251", "+ or -1=1"
9934=99+1,2,39,1,1,6,1,7,9,2,1,2,1,4,1,1,13,1,2,4,3,2,1,1,6,17,1,32,3,1,1,2,6,3,1,10,3,5,1,2,1,1,6,3,2,1,8,1,3,1,5,1,1,1,2,1,
3,1,2,2,1,1,1,21,1,1,12,1,3,1,1,65,1,8,13,5,1,1,1,1,1,2,28,10,2,5,4,1,1,3,2,3,3,1,19,5,1,98,1,5,19,1,3,3,2,3,1,1,4,5,2,10,28,
2,1,1,1,1,1,5,13,8,1,65,1,1,3,1,12,1,1,21,1,1,1,2,2,1,3,1,2,1,1,1,5,1,3,1,8,1,2,3,6,1,1,2,1,5,3,10,1,3,6,2,1,1,3,32,1,17,6,1,1,
2,3,4,2,1,13,1,1,4,1,2,1,2,9,7,1,6,1,1,39,2,1,198
"Number=9935", "Number of terms 28", "first solution
numerator=150153100698903141", "denominator=1506434902242713", "+ or -1=1"
9935=99+1,2,13,1,9,1,1,3,1,1,5,7,2,19,2,7,5,1,1,3,1,1,9,1,13,2,1,198
"Number=9936", "Number of terms 6", "first solution numerator=1544733", "denominator=15497", "+ or -1=1"
9936=99+1,2,8,2,1,198

"Number=9937", "Number of terms 44", "first solution
numerator=385254807259166926997817", "denominator=3864741242088540689875", "+ or -1=1"
9937=99+1,2,5,1,8,1,1,1,6,1,2,1,2,4,3,1,2,7,1,17,4,10,4,17,1,7,2,1,3,4,2,1,2,1,6,1,1,1,8,1,5,2,1,198
"Number=9938", "Number of terms 13", "first solution numerator=1234883767", "denominator=12387298", "+ or -1=-1"
9938=99+1,2,4,1,1,8,8,1,1,4,2,1,198
"Number=9939", "Number of terms 16", "first solution numerator=63669015441", "denominator=638640989", "+ or -1=1"
9939=99+1,2,3,1,1,1,8,33,8,1,1,1,3,2,1,198
"Number=9940", "Number of terms 30", "first solution
numerator=45918941480908749", "denominator=460573213269509", "+ or -1=1"
9940=99+1,2,3,21,1,5,1,11,1,1,1,1,5,1,4,1,5,1,1,1,1,11,1,5,1,21,3,2,1,198
"Number=9941", "Number of terms 33", "first solution
numerator=8264321104872590419", "denominator=82888092656783341", "+ or -1=-1"
9941=99+1,2,2,1,1,2,28,9,1,14,2,3,1,1,2,2,2,2,1,1,3,2,14,1,9,28,2,1,1,2,2,1,198
"Number=9942", "Number of terms 28", "first solution
numerator=15554090226715803", "denominator=155993942564315", "+ or -1=1"
9942=99+1,2,2,3,1,9,1,2,1,1,2,4,4,66,4,4,2,1,1,2,1,9,1,3,2,2,1,198
"Number=9943", "Number of terms 48", "first solution
numerator=1778401182470695401955209", "denominator=17834913968731880297131", "+ or -1=1"
9943=99+1,2,1,1,65,1,9,1,1,21,1,1,1,2,1,5,7,4,1,2,1,1,1,2,1,1,1,2,1,4,7,5,1,2,1,1,1,21,1,1,9,1,65,1,1,2,1,198
"Number=9944", "Number of terms 16", "first solution numerator=1028363831", "denominator=10312554", "+ or -1=1"
9944=99+1,2,1,1,3,3,1,3,1,3,3,1,1,2,1,198
"Number=9945", "Number of terms 18", "first solution numerator=322556348691", "denominator=3234470545", "+ or -1=1"
9945=99+1,2,1,1,1,2,2,12,22,12,2,2,1,1,1,2,1,198
"Number=9946", "Number of terms 81", "first solution
numerator=34556205422655635342093286210496182813049", "denominator=3464988675790132825008534893806157
05356", "+ or -1=-1"
9946=99+1,2,1,2,3,7,2,1,2,19,1,1,2,1,12,1,1,2,1,1,4,1,1,7,2,3,32,1,21,5,4,1,10,1,12,2,1,1,1,1,1,1,1,2,12,1,10,1,4,5,21,1,
32,3,2,7,1,1,4,1,1,2,1,1,12,1,2,1,1,19,2,1,2,7,3,2,1,2,1,198
"Number=9947", "Number of terms 32", "first solution
numerator=24850984794900727", "denominator=249171028402245", "+ or -1=1"
9947=99+1,2,1,3,3,8,1,3,5,1,1,1,1,3,2,6,2,3,1,1,1,1,5,3,1,8,3,3,1,2,1,198
"Number=9948", "Number of terms 30", "first solution numerator=3772493575391091", "denominator=37823404782931", "+
or -1=1"
9948=99+1,2,1,5,3,2,1,1,2,1,3,1,4,3,16,3,4,1,3,1,2,1,1,2,3,5,1,2,1,198
"Number=9949", "Number of terms 217", "first solution
numerator=682001545019470394367019219040621784552985723675176945830958656349327821397011091885054
988661640650687488207", "denominator=683747329429890710477104359980930204196046780557784738649197548
7600081786296295866126973789759033994804793", "+ or -1=-1"
9949=99+1,2,1,10,1,65,1,1,2,1,1,3,3,21,1,6,5,1,9,7,3,2,17,1,2,2,1,1,1,3,4,1,5,4,3,1,4,1,14,1,1,12,1,3,1,1,1,1,4,1,1,39,2,1,6
,2,5,13,8,1,1,2,16,4,2,1,2,5,49,1,2,5,2,1,2,1,15,1,8,1,1,3,1,2,1,1,4,1,27,1,2,9,1,1,1,3,9,4,2,2,1,7,3,1,2,2,2,4,4,2,2,2,1,3,7,1,
2,2,4,9,3,1,1,1,9,2,1,27,1,4,1,1,2,1,3,1,1,8,1,15,1,2,1,2,5,2,1,49,5,2,1,2,4,16,2,1,1,8,13,5,2,6,1,2,39,1,1,4,1,1,1,1,3,1,12,1,
1,14,1,4,1,3,4,5,1,4,3,1,1,1,2,2,1,17,2,3,7,9,1,5,6,1,21,3,3,1,1,2,1,1,65,1,10,1,2,1,198
"Number=9950", "Number of terms 4", "first solution numerator=79301", "denominator=795", "+ or -1=1"
9950=99+1,2,1,198
"Number=9951", "Number of terms 14", "first solution numerator=47173807104699", "denominator=472898094151", "+ or -
1=1"
9951=99+1,3,13,19,1,7,33,7,1,19,13,3,1,198
"Number=9952", "Number of terms 24", "first solution numerator=2743752608493", "denominator=27503614160", "+ or -
1=1"
9952=99+1,3,6,5,2,1,1,1,1,1,5,1,1,1,1,1,1,2,5,6,3,1,198
"Number=9953", "Number of terms 5", "first solution numerator=337105", "denominator=3379", "+ or -1=-1"
9953=99+1,3,3,1,198
"Number=9954", "Number of terms 12", "first solution numerator=10158335811", "denominator=101817809", "+ or -1=1"
9954=99+1,3,2,1,11,22,11,1,2,3,1,198
"Number=9955", "Number of terms 22", "first solution numerator=178723723629", "denominator=1791272143", "+ or -1=1"
9955=99+1,3,2,3,1,1,1,2,4,1,2,1,4,2,1,1,1,3,2,3,1,198
"Number=9956", "Number of terms 46", "first solution
numerator=2079906286150461777574621", "denominator=20844972356807464842129", "+ or -1=1"
9956=99+1,3,1,1,5,1,2,7,1,1,1,2,2,6,1,2,2,2,6,39,1,3,10,3,1,39,6,2,2,2,1,6,2,2,1,1,1,7,2,1,5,1,1,3,1,198
"Number=9957", "Number of terms 18", "first solution numerator=120346714209", "denominator=1206062971", "+ or -1=1"
9957=99+1,3,1,1,1,4,1,3,66,3,1,4,1,1,1,3,1,198

"Number=9958", "Number of terms 66", "first solution
numerator=18986774716368463950363299247144102501", "denominator=190267729820005163411872555009949701", "+ or -1=1"
9958=99+1,3,1,3,8,1,4,4,2,3,2,6,1,21,3,4,2,2,1,3,2,1,3,13,1,65,1,1,2,11,2,1,14,1,2,11,2,1,1,65,1,13,3,1,2,3,1,2,2,4,3,21,1,6,2,3,2,4,4,1,8,3,1,3,1,198

"Number=9959", "Number of terms 32", "first solution
numerator=482307583470765458141", "denominator=4832993647885645761", "+ or -1=1"
9959=99+1,3,1,6,1,7,8,1,17,3,1,14,1,1,2,99,2,1,1,14,1,3,17,1,8,7,1,6,1,3,1,198

"Number=9960", "Number of terms 4", "first solution numerator=99201", "denominator=994", "+ or -1=1"
9960=99+1,3,1,198

"Number=9961", "Number of terms 166", "first solution
numerator=8188696293737506876489511517934434017344113565172036758143287249337753349330530093", "denominator=82047111101020055053682241708795652709338679959805539470933244569386410046071087", "+ or -1=1"
9961=99+1,4,8,8,1,1,3,1,9,1,2,1,1,1,11,9,2,2,1,1,2,12,1,11,1,1,4,2,7,1,6,1,1,21,1,1,1,4,2,5,3,1,39,6,4,1,2,2,1,3,4,1,2,1,1,2,1,12,1,1,2,2,1,2,14,1,65,1,1,1,1,24,2,1,5,1,3,3,4,7,1,3,28,3,1,7,4,3,3,1,5,1,2,24,1,1,1,1,65,1,14,2,1,2,2,1,1,12,1,2,1,1,2,1,4,3,1,2,2,1,4,6,39,1,3,5,2,4,1,1,1,21,1,1,6,1,7,2,4,1,1,11,1,12,2,1,1,2,2,9,11,1,1,1,2,1,9,1,3,1,1,8,8,4,1,198

"Number=9962", "Number of terms 14", "first solution numerator=6190712517", "denominator=62025085", "+ or -1=1"
9962=99+1,4,3,1,6,1,10,1,6,1,3,4,1,198

"Number=9963", "Number of terms 10", "first solution numerator=1443997269", "denominator=14466761", "+ or -1=1"
9963=99+1,4,2,2,99,2,2,4,1,198

"Number=9964", "Number of terms 40", "first solution
numerator=142314288010199598579", "denominator=1425711474575573219", "+ or -1=1"
9964=99+1,4,1,1,4,2,4,11,1,1,12,1,3,1,2,1,1,7,1,2,1,7,1,1,2,1,3,1,12,1,1,11,4,2,4,1,1,4,1,198

"Number=9965", "Number of terms 37", "first solution
numerator=390723752580870369943", "denominator=3914093192862962113", "+ or -1=1"
9965=99+1,4,1,2,2,3,1,1,1,5,1,4,49,1,2,2,2,10,10,2,2,2,1,49,4,1,5,1,1,1,3,2,2,1,4,1,198

"Number=9966", "Number of terms 16", "first solution numerator=69917499597", "denominator=700366633", "+ or -1=1"
9966=99+1,4,1,7,6,1,1,8,1,1,6,7,1,4,1,198

"Number=9967", "Number of terms 128", "first solution
numerator=13142164079481356012979535145725378730551948137984889885452253671", "denominator=131639024675431068154688107838730746824767170987366092096354139", "+ or -1=1"
9967=99+1,5,17,1,65,1,1,1,1,2,1,5,3,21,1,6,1,2,1,1,1,2,3,1,6,1,1,1,1,1,9,1,7,1,3,2,4,1,4,3,3,2,1,1,2,4,2,14,1,10,6,2,1,6,4,1,32,2,8,1,1,2,2,99,2,2,1,1,8,2,32,1,4,6,1,2,6,10,1,14,2,4,2,1,1,2,3,3,4,1,4,2,3,1,7,1,9,1,1,1,1,1,6,1,3,2,1,1,1,2,1,6,1,21,3,5,1,2,1,1,1,1,65,1,17,5,1,198

"Number=9968", "Number of terms 8", "first solution numerator=154846749", "denominator=1550951", "+ or -1=1"
9968=99+1,5,4,12,4,5,1,198

"Number=9969", "Number of terms 112", "first solution
numerator=13815203612648142312921210814407087953802251938540238283036561", "denominator=138366670937528393217379403845171312549145234499382533059291", "+ or -1=1"
9969=99+1,5,2,4,5,2,12,1,5,1,24,9,2,7,1,1,17,1,1,1,1,1,5,12,3,3,3,3,1,3,2,1,1,4,1,4,5,1,5,2,2,28,8,3,1,1,39,2,1,2,2,4,1,1,3,66,3,1,1,4,2,2,1,2,39,1,1,3,8,28,2,2,5,1,5,4,1,4,1,1,2,3,1,3,3,3,12,5,1,1,1,1,1,17,1,1,7,2,9,24,1,5,1,12,2,5,4,2,5,1,198

"Number=9970", "Number of terms 49", "first solution
numerator=3407599121458348711514407", "denominator=34127220496148660790222", "+ or -1=1"
9970=99+1,5,1,1,1,21,1,1,5,1,13,2,2,1,1,5,3,2,4,1,2,4,1,3,3,1,4,2,1,4,2,3,5,1,1,2,2,13,1,5,1,1,21,1,1,1,5,1,198

"Number=9971", "Number of terms 40", "first solution
numerator=149501187033675358564587", "denominator=1497184363865743128503", "+ or -1=1"
9971=99+1,5,1,8,4,1,1,7,2,3,3,2,1,11,19,1,7,1,2,1,2,1,7,1,19,11,1,2,3,3,2,7,1,1,4,8,1,5,1,198

"Number=9972", "Number of terms 42", "first solution
numerator=31648568057084348016291", "denominator=316929693167967921679", "+ or -1=1"
9972=99+1,6,7,3,1,14,1,1,1,1,8,12,2,1,2,1,2,2,3,1,4,1,3,2,2,1,2,1,2,12,8,1,1,1,1,14,1,3,7,6,1,198

"Number=9973", "Number of terms 17", "first solution numerator=37131676622603", "denominator=371819061237", "+ or -1=1"
9973=99+1,6,2,2,16,4,5,3,3,5,4,16,2,2,6,1,198

"Number=9974", "Number of terms 54", "first solution
numerator=341914680820216830332448431931", "denominator=3423600385412477706298482571", "+ or -1=1"
9974=99+1,6,1,2,5,19,1,3,1,2,3,1,1,1,3,7,1,2,1,1,39,2,1,2,14,1,98,1,14,2,1,2,39,1,1,2,1,7,3,1,1,1,3,2,1,3,1,19,5,2,1,6,1,198

"Number=9975", "Number of terms 4", "first solution numerator=158901", "denominator=1591", "+ or -1=1"
9975=99+1,6,1,198

"Number=9976", "Number of terms 34", "first solution
numerator=20512511363684381074041", "denominator=205371707731458893234", "+ or -1=1"
9976=99+1,7,3,21,1,7,28,2,2,3,9,1,2,3,1,2,1,2,1,3,2,1,9,3,2,2,28,7,1,21,3,7,1,198

"Number=9977", "Number of terms 58", "first solution
numerator=2535888819631909676361201034833441", "denominator=25388101320053017142066187764971", "+ or -1=1"
9977=99+1,7,1,2,4,3,2,1,27,1,5,3,1,1,1,1,24,2,1,3,2,2,6,2,11,3,2,12,18,12,2,3,11,2,6,2,2,3,1,2,24,1,1,1,1,3,5,1,27,1,2,3,4,2,1,7,1,198

"Number=9978", "Number of terms 30", "first solution
numerator=10008767273705811", "denominator=100197951169879", "+ or -1=1"
9978=99+1,8,11,1,1,1,3,1,1,2,5,1,1,1,32,1,1,1,5,2,1,1,3,1,1,1,11,8,1,198

"Number=9979", "Number of terms 42", "first solution
numerator=114288933254986330393821", "denominator=1144091259715956735169", "+ or -1=1"
9979=99+1,8,1,1,12,1,3,1,4,1,10,3,1,2,10,6,1,1,3,2,5,2,3,1,1,6,10,2,1,3,10,1,4,1,3,1,12,1,1,8,1,198

"Number=9980", "Number of terms 4", "first solution numerator=198701", "denominator=1989", "+ or -1=1"
9980=99+1,8,1,198

"Number=9981", "Number of terms 116", "first solution
numerator=220618276599908517125947725293632026587466740703097125415019259", "denominator=2208281630983393767540349829525447050296699375296867186193641", "+ or -1=1"
9981=99+1,9,1,1,11,4,2,1,4,1,6,15,4,2,9,1,1,5,39,1,3,1,1,3,3,2,21,1,3,3,2,1,1,1,2,2,4,49,1,2,1,1,1,7,2,1,4,5,5,2,1,3,1,3,17,1,9,22,9,1,17,3,1,3,1,2,5,5,4,1,2,7,1,1,1,2,1,49,4,2,2,1,1,1,2,3,3,1,21,2,3,3,1,1,3,1,39,5,1,1,9,2,4,15,6,1,4,1,2,4,11,1,1,9,1,198

"Number=9982", "Number of terms 20", "first solution
numerator=11686988164091661", "denominator=116975206744631", "+ or -1=1"
9982=99+1,10,9,2,2,1,4,21,1,98,1,21,4,1,2,2,9,10,1,198

"Number=9983", "Number of terms 30", "first solution
numerator=197591219216579413031", "denominator=1977593861962135461", "+ or -1=1"
9983=99+1,10,1,3,6,5,4,6,1,1,1,7,28,2,2,2,28,7,1,1,1,6,4,5,6,3,1,10,1,198

"Number=9984", "Number of terms 8", "first solution numerator=620630499", "denominator=6211276", "+ or -1=1"
9984=99+1,11,2,49,2,11,1,198

"Number=9985", "Number of terms 61", "first solution
numerator=403922195139103176204522912197", "denominator=4042254780213812386129384335", "+ or -1=-1"
9985=99+1,12,3,21,1,7,2,1,2,4,1,1,1,1,1,7,1,2,2,1,1,4,1,1,6,2,1,11,1,4,4,1,11,1,2,6,1,1,4,1,1,2,2,1,7,1,1,1,1,1,4,2,1,2,7,1,2,1,3,12,1,198

"Number=9986", "Number of terms 22", "first solution numerator=1073743000582323", "denominator=10744954108057", "+ or -1=1"
9986=99+1,13,3,1,1,3,1,1,27,1,98,1,27,1,1,3,1,1,3,13,1,198

"Number=9987", "Number of terms 26", "first solution
numerator=35987562095068779", "denominator=360109768422839", "+ or -1=1"
9987=99+1,14,2,1,1,1,2,1,3,5,7,2,99,2,7,5,3,1,2,1,1,1,2,14,1,198

"Number=9988", "Number of terms 60", "first solution
numerator=3861385699605141415081671165", "denominator=38637046182605223373475993", "+ or -1=1"
9988=99+1,15,1,1,1,21,1,1,4,1,1,1,1,2,3,2,5,1,4,3,1,1,3,2,1,5,2,1,3,4,3,1,2,5,1,2,3,1,1,3,4,1,5,2,3,2,1,1,1,1,4,1,1,21,1,1,1,1,15,1,198

"Number=9989", "Number of terms 80", "first solution
numerator=34936529023477220922459947713926516964677081", "denominator=349557599814355906826252859001525920059971", "+ or -1=1"
9989=99+1,17,5,1,1,1,9,2,1,7,3,6,1,4,1,1,5,1,9,6,1,3,1,3,1,2,1,49,4,4,3,2,1,1,39,2,1,1,3,28,3,1,1,2,39,1,1,2,3,4,4,49,1,2,1,3,1,3,1,6,9,1,5,1,1,4,1,6,3,7,1,2,9,1,1,1,5,17,1,198

"Number=9990", "Number of terms 4", "first solution numerator=397701", "denominator=3979", "+ or -1=1"
9990=99+1,18,1,198

"Number=9991", "Number of terms 20", "first solution numerator=256203507211827", "denominator=2563188766703", "+ or -1=1"
9991=99+1,21,4,1,1,1,1,10,2,99,2,10,1,1,1,1,4,21,1,198

"Number=9992", "Number of terms 4", "first solution numerator=497201", "denominator=4974", "+ or -1=1"
9992=99+1,23,1,198

"Number=9993", "Number of terms 94", "first solution
numerator=12238095261047821024487963244634584637782957945", "denominator=122423808444517667813187152327958253388264563", "+ or -1=1"
9993=99+1,27,1,1,3,3,1,3,1,7,1,1,5,1,2,1,1,5,2,14,1,11,1,1,3,1,1,1,4,2,17,1,2,1,1,1,1,1,24,2,1,2,3,5,9,3,66,3,9,5,3,2,1,2,24,1,1,1,1,1,2,1,17,2,4,1,1,1,3,1,1,11,1,14,2,5,1,1,2,1,5,1,1,7,1,3,1,3,3,1,1,27,1,198

"Number=9994", "Number of terms 70", "first solution
numerator=769772329784705618095251585099869324979", "denominator=7700033654548924765220050460675614919", "+ or -1=1"

9994=99+1,32,3,21,1,7,1,2,1,4,2,1,1,1,1,7,13,5,19,1,3,1,12,1,1,7,2,11,3,2,2,1,1,1,4,1,1,1,2,2,3,11,2,7,1,1,12,1,3,1,19,5,13
 ,7,1,1,1,1,2,4,1,2,1,7,1,21,3,32,1,198
 "Number=9995","Number of terms 4","first solution numerator=795701","denominator=7959","+ or -1=1"
 9995=99+1,38,1,198
 "Number=9996","Number of terms 4","first solution numerator=994701","denominator=9949","+ or -1=1"
 9996=99+1,48,1,198
 "Number=9997","Number of terms 59","first solution
 numerator=210303467345747502218808605741734463","denominator=2103350199653662886839673364879897","+ or
 -1=-1"
 9997=99+1,65,1,1,1,21,1,1,4,7,5,2,2,2,16,4,49,1,2,1,15,1,10,1,4,1,1,1,3,3,1,1,1,4,1,10,1,15,1,2,1,49,4,16,2,2,2,5,7,4,1,1,2
 1,1,1,1,65,1,198
 "Number=9998","Number of terms 4","first solution numerator=1989701","denominator=19899","+ or -1=1"
 9998=99+1,98,1,198
 "Number=9999","Number of terms 2","first solution numerator=19899","denominator=199","+ or -1=1"
 9999=99+1,198
 "Number=10001","Number of terms 1","first solution numerator=20001","denominator=200","+ or -1=-1"
 10001=100+200

The largest number of terms under 100,000

"Number=95131","Number of terms 750","first solution
 numerator=192453948889281530868903648185803130932577406429058203302238916298606878884722566600156
 9163869384346178737338375298314931585752172534550172567802961091588558352005653186811044594921855
 1083068598208851162758179955039619916378230167659627674379462941449935595390766424160661208750937
 5789561347916578674601323131575786463997866471169551917515639800163381783482425309505185945702430
 3","denominator=62397299706788117158384280108673324224887932370757805248790160845199760760822312233
 7405524708445534141401788883345752366884952524465371624686436792465581610236619145620865988985886
 5220185528989079568738826973620867737254663448362337541692537056973339514091774270764133721477012
 6078710455429186913681548523332678632490930419223809072723490518962842395210096906460315502170128
 14","+ or -1=1"
 95131=308+2,3,4,5,2,2,1,7,5,18,2,122,1,7,1,4,1,1,3,16,2,1,1,3,2,3,3,2,1,23,1,43,9,1,3,3,12,1,4,2,17,1,2,4,1,1,2,8,2,2,1,1,1
 ,4,6,1,1,1,3,4,2,1,2,1,15,11,2,1,3,1,1,12,34,5,4,8,1,2,2,1,4,2,13,1,8,2,2,2,6,2,3,1,1,5,2,15,1,3,2,3,2,1,1,2,1,2,14,3,7,1,8,1,1
 0,3,6,2,5,10,1,1,1,3,2,1,1,1,40,2,55,1,1,2,2,4,4,1,1,12,1,6,205,2,10,1,2,1,1,7,23,1,1,2,5,1,4,1,40,3,2,1,1,1,1,5,3,1,4,1,3,1,1
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 3,1,27,4,20,3,5,1,1,4,1,4,1,1,2,4,3,6,5,2,4,2,3,1,1,1,28,1,2,1,3,2,1,1,4,1,1,31,1,11,7,1,12,1,4,1,17,1,6,4,2,2,1,5,1,3,1,1,1,1,
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