

\*HEADING  
 ADAPTIVE MESHING EXAMPLE  
 SPHERICAL INDENTATION (GRADED MESH)  
 Units - N, mm  
 \*RESTART,W,N=1  
 \*NODE

1,	300.,	300.,	300.
2,	300.,	0.,	300.
3,	300.,	0.,	600.
4,	300.,	300.,	600.
5,	0.,	300.,	300.
6,	0.,	0.,	300.
7,	0.,	0.,	600.
8,	0.,	300.,	600.
9,	600.,	0.,	300.
10,	600.,	0.,	600.
11,	600.,	300.,	600.
12,	600.,	300.,	300.
13,	300.,	0.,	0.
14,	300.,	300.,	0.
15,	0.,	0.,	0.
16,	0.,	300.,	0.
17,	600.,	0.,	0.
18,	600.,	300.,	0.
19,	300.,	279.297,	300.
20,	300.,	256.937,	300.
21,	300.,	232.786,	300.
22,	300.,	206.702,	300.
23,	300.,	178.529,	300.
24,	300.,	148.102,	300.
25,	300.,	115.238,	300.
26,	300.,	79.7427,	300.
27,	300.,	41.4059,	300.
28,	300.,	0.,	306.875
29,	300.,	0.,	314.271
30,	300.,	0.,	322.226
31,	300.,	0.,	330.784
32,	300.,	0.,	339.989
33,	300.,	0.,	349.891
34,	300.,	0.,	360.542
35,	300.,	0.,	372.
36,	300.,	0.,	384.325
37,	300.,	0.,	397.583
38,	300.,	0.,	411.844
39,	300.,	0.,	427.185
40,	300.,	0.,	443.687
41,	300.,	0.,	461.438
42,	300.,	0.,	480.532
43,	300.,	0.,	501.072
44,	300.,	0.,	523.167
45,	300.,	0.,	546.933
46,	300.,	0.,	572.499
47,	300.,	41.4059,	600.
48,	300.,	79.7427,	600.
49,	300.,	115.238,	600.
50,	300.,	148.102,	600.
51,	300.,	178.529,	600.
52,	300.,	206.702,	600.
53,	300.,	232.786,	600.
54,	300.,	256.937,	600.
55,	300.,	279.297,	600.
56,	300.,	300.,	572.499
57,	300.,	300.,	546.933
58,	300.,	300.,	523.167

59,	300.,	300.,	501.072
60,	300.,	300.,	480.532
61,	300.,	300.,	461.438
62,	300.,	300.,	443.687
63,	300.,	300.,	427.185
64,	300.,	300.,	411.844
65,	300.,	300.,	397.583
66,	300.,	300.,	384.325
67,	300.,	300.,	372.
68,	300.,	300.,	360.542
69,	300.,	300.,	349.891
70,	300.,	300.,	339.989
71,	300.,	300.,	330.784
72,	300.,	300.,	322.226
73,	300.,	300.,	314.271
74,	300.,	300.,	306.875
75,	0.,	279.297,	300.
76,	0.,	256.937,	300.
77,	0.,	232.786,	300.
78,	0.,	206.702,	300.
79,	0.,	178.529,	300.
80,	0.,	148.102,	300.
81,	0.,	115.238,	300.
82,	0.,	79.7427,	300.
83,	0.,	41.4059,	300.
84,	0.,	0.,	306.875
85,	0.,	0.,	314.271
86,	0.,	0.,	322.226
87,	0.,	0.,	330.784
88,	0.,	0.,	339.989
89,	0.,	0.,	349.891
90,	0.,	0.,	360.542
91,	0.,	0.,	372.
92,	0.,	0.,	384.325
93,	0.,	0.,	397.583
94,	0.,	0.,	411.844
95,	0.,	0.,	427.185
96,	0.,	0.,	443.687
97,	0.,	0.,	461.438
98,	0.,	0.,	480.532
99,	0.,	0.,	501.072
100,	0.,	0.,	523.167
101,	0.,	0.,	546.933
102,	0.,	0.,	572.499
103,	0.,	41.4059,	600.
104,	0.,	79.7427,	600.
105,	0.,	115.238,	600.
106,	0.,	148.102,	600.
107,	0.,	178.529,	600.
108,	0.,	206.702,	600.
109,	0.,	232.786,	600.
110,	0.,	256.937,	600.
111,	0.,	279.297,	600.
112,	0.,	300.,	572.499
113,	0.,	300.,	546.933
114,	0.,	300.,	523.167
115,	0.,	300.,	501.072
116,	0.,	300.,	480.532
117,	0.,	300.,	461.438
118,	0.,	300.,	443.687
119,	0.,	300.,	427.185
120,	0.,	300.,	411.844
121,	0.,	300.,	397.583
122,	0.,	300.,	384.325
123,	0.,	300.,	372.

124,	0.,	300.,	360.542
125,	0.,	300.,	349.891
126,	0.,	300.,	339.989
127,	0.,	300.,	330.784
128,	0.,	300.,	322.226
129,	0.,	300.,	314.271
130,	0.,	300.,	306.875
131,	24.6902,	300.,	600.
132,	47.981,	300.,	600.
133,	69.9516,	300.,	600.
134,	90.6769,	300.,	600.
135,	110.227,	300.,	600.
136,	128.67,	300.,	600.
137,	146.067,	300.,	600.
138,	162.478,	300.,	600.
139,	177.959,	300.,	600.
140,	192.562,	300.,	600.
141,	206.338,	300.,	600.
142,	219.333,	300.,	600.
143,	231.591,	300.,	600.
144,	243.154,	300.,	600.
145,	254.062,	300.,	600.
146,	264.352,	300.,	600.
147,	274.059,	300.,	600.
148,	283.215,	300.,	600.
149,	291.852,	300.,	600.
150,	291.852,	300.,	300.
151,	283.215,	300.,	300.
152,	274.059,	300.,	300.
153,	264.352,	300.,	300.
154,	254.062,	300.,	300.
155,	243.154,	300.,	300.
156,	231.591,	300.,	300.
157,	219.333,	300.,	300.
158,	206.338,	300.,	300.
159,	192.562,	300.,	300.
160,	177.959,	300.,	300.
161,	162.478,	300.,	300.
162,	146.067,	300.,	300.
163,	128.67,	300.,	300.
164,	110.227,	300.,	300.
165,	90.6769,	300.,	300.
166,	69.9516,	300.,	300.
167,	47.981,	300.,	300.
168,	24.6902,	300.,	300.
169,	291.852,	0.,	600.
170,	283.215,	0.,	600.
171,	274.059,	0.,	600.
172,	264.352,	0.,	600.
173,	254.062,	0.,	600.
174,	243.154,	0.,	600.
175,	231.591,	0.,	600.
176,	219.333,	0.,	600.
177,	206.338,	0.,	600.
178,	192.562,	0.,	600.
179,	177.959,	0.,	600.
180,	162.478,	0.,	600.
181,	146.067,	0.,	600.
182,	128.67,	0.,	600.
183,	110.227,	0.,	600.
184,	90.6769,	0.,	600.
185,	69.9516,	0.,	600.
186,	47.981,	0.,	600.
187,	24.6902,	0.,	600.
188,	24.6902,	0.,	300.

189,	47.981,	0.,	300.
190,	69.9516,	0.,	300.
191,	90.6769,	0.,	300.
192,	110.227,	0.,	300.
193,	128.67,	0.,	300.
194,	146.067,	0.,	300.
195,	162.478,	0.,	300.
196,	177.959,	0.,	300.
197,	192.562,	0.,	300.
198,	206.338,	0.,	300.
199,	219.333,	0.,	300.
200,	231.591,	0.,	300.
201,	243.154,	0.,	300.
202,	254.062,	0.,	300.
203,	264.352,	0.,	300.
204,	274.059,	0.,	300.
205,	283.215,	0.,	300.
206,	291.852,	0.,	300.
207,	600.,	41.4059,	300.
208,	600.,	79.7427,	300.
209,	600.,	115.238,	300.
210,	600.,	148.102,	300.
211,	600.,	178.529,	300.
212,	600.,	206.702,	300.
213,	600.,	232.786,	300.
214,	600.,	256.937,	300.
215,	600.,	279.297,	300.
216,	600.,	0.,	572.499
217,	600.,	0.,	546.933
218,	600.,	0.,	523.167
219,	600.,	0.,	501.072
220,	600.,	0.,	480.532
221,	600.,	0.,	461.438
222,	600.,	0.,	443.687
223,	600.,	0.,	427.185
224,	600.,	0.,	411.844
225,	600.,	0.,	397.583
226,	600.,	0.,	384.325
227,	600.,	0.,	372.
228,	600.,	0.,	360.542
229,	600.,	0.,	349.891
230,	600.,	0.,	339.989
231,	600.,	0.,	330.784
232,	600.,	0.,	322.226
233,	600.,	0.,	314.271
234,	600.,	0.,	306.875
235,	600.,	279.297,	600.
236,	600.,	256.937,	600.
237,	600.,	232.786,	600.
238,	600.,	206.702,	600.
239,	600.,	178.529,	600.
240,	600.,	148.102,	600.
241,	600.,	115.238,	600.
242,	600.,	79.7427,	600.
243,	600.,	41.4059,	600.
244,	600.,	300.,	306.875
245,	600.,	300.,	314.271
246,	600.,	300.,	322.226
247,	600.,	300.,	330.784
248,	600.,	300.,	339.989
249,	600.,	300.,	349.891
250,	600.,	300.,	360.542
251,	600.,	300.,	372.
252,	600.,	300.,	384.325
253,	600.,	300.,	397.583

254,	600.,	300.,	411.844
255,	600.,	300.,	427.185
256,	600.,	300.,	443.687
257,	600.,	300.,	461.438
258,	600.,	300.,	480.532
259,	600.,	300.,	501.072
260,	600.,	300.,	523.167
261,	600.,	300.,	546.933
262,	600.,	300.,	572.499
263,	308.148,	300.,	600.
264,	316.785,	300.,	600.
265,	325.941,	300.,	600.
266,	335.648,	300.,	600.
267,	345.938,	300.,	600.
268,	356.846,	300.,	600.
269,	368.409,	300.,	600.
270,	380.667,	300.,	600.
271,	393.662,	300.,	600.
272,	407.438,	300.,	600.
273,	422.041,	300.,	600.
274,	437.522,	300.,	600.
275,	453.933,	300.,	600.
276,	471.33,	300.,	600.
277,	489.773,	300.,	600.
278,	509.323,	300.,	600.
279,	530.048,	300.,	600.
280,	552.019,	300.,	600.
281,	575.31,	300.,	600.
282,	575.31,	300.,	300.
283,	552.019,	300.,	300.
284,	530.048,	300.,	300.
285,	509.323,	300.,	300.
286,	489.773,	300.,	300.
287,	471.33,	300.,	300.
288,	453.933,	300.,	300.
289,	437.522,	300.,	300.
290,	422.041,	300.,	300.
291,	407.438,	300.,	300.
292,	393.662,	300.,	300.
293,	380.667,	300.,	300.
294,	368.409,	300.,	300.
295,	356.846,	300.,	300.
296,	345.938,	300.,	300.
297,	335.648,	300.,	300.
298,	325.941,	300.,	300.
299,	316.785,	300.,	300.
300,	308.148,	300.,	300.
301,	575.31,	0.,	600.
302,	552.019,	0.,	600.
303,	530.048,	0.,	600.
304,	509.323,	0.,	600.
305,	489.773,	0.,	600.
306,	471.33,	0.,	600.
307,	453.933,	0.,	600.
308,	437.522,	0.,	600.
309,	422.041,	0.,	600.
310,	407.438,	0.,	600.
311,	393.662,	0.,	600.
312,	380.667,	0.,	600.
313,	368.409,	0.,	600.
314,	356.846,	0.,	600.
315,	345.938,	0.,	600.
316,	335.648,	0.,	600.
317,	325.941,	0.,	600.
318,	316.785,	0.,	600.

319,	308.148,	0.,	600.
320,	308.148,	0.,	300.
321,	316.785,	0.,	300.
322,	325.941,	0.,	300.
323,	335.648,	0.,	300.
324,	345.938,	0.,	300.
325,	356.846,	0.,	300.
326,	368.409,	0.,	300.
327,	380.667,	0.,	300.
328,	393.662,	0.,	300.
329,	407.438,	0.,	300.
330,	422.041,	0.,	300.
331,	437.522,	0.,	300.
332,	453.933,	0.,	300.
333,	471.33,	0.,	300.
334,	489.773,	0.,	300.
335,	509.323,	0.,	300.
336,	530.048,	0.,	300.
337,	552.019,	0.,	300.
338,	575.31,	0.,	300.
339,	300.,	0.,	293.125
340,	300.,	0.,	285.729
341,	300.,	0.,	277.774
342,	300.,	0.,	269.216
343,	300.,	0.,	260.011
344,	300.,	0.,	250.109
345,	300.,	0.,	239.458
346,	300.,	0.,	228.
347,	300.,	0.,	215.675
348,	300.,	0.,	202.417
349,	300.,	0.,	188.156
350,	300.,	0.,	172.815
351,	300.,	0.,	156.313
352,	300.,	0.,	138.562
353,	300.,	0.,	119.468
354,	300.,	0.,	98.9279
355,	300.,	0.,	76.8334
356,	300.,	0.,	53.0666
357,	300.,	0.,	27.5008
358,	300.,	41.4059,	0.
359,	300.,	79.7427,	0.
360,	300.,	115.238,	0.
361,	300.,	148.102,	0.
362,	300.,	178.529,	0.
363,	300.,	206.702,	0.
364,	300.,	232.786,	0.
365,	300.,	256.937,	0.
366,	300.,	279.297,	0.
367,	300.,	300.,	27.5008
368,	300.,	300.,	53.0666
369,	300.,	300.,	76.8334
370,	300.,	300.,	98.9279
371,	300.,	300.,	119.468
372,	300.,	300.,	138.562
373,	300.,	300.,	156.313
374,	300.,	300.,	172.815
375,	300.,	300.,	188.156
376,	300.,	300.,	202.417
377,	300.,	300.,	215.675
378,	300.,	300.,	228.
379,	300.,	300.,	239.458
380,	300.,	300.,	250.109
381,	300.,	300.,	260.011
382,	300.,	300.,	269.216
383,	300.,	300.,	277.774

384,	300.,	300.,	285.729
385,	300.,	300.,	293.125
386,	0.,	0.,	27.5008
387,	0.,	0.,	53.0666
388,	0.,	0.,	76.8334
389,	0.,	0.,	98.9279
390,	0.,	0.,	119.468
391,	0.,	0.,	138.562
392,	0.,	0.,	156.313
393,	0.,	0.,	172.815
394,	0.,	0.,	188.156
395,	0.,	0.,	202.417
396,	0.,	0.,	215.675
397,	0.,	0.,	228.
398,	0.,	0.,	239.458
399,	0.,	0.,	250.109
400,	0.,	0.,	260.011
401,	0.,	0.,	269.216
402,	0.,	0.,	277.774
403,	0.,	0.,	285.729
404,	0.,	0.,	293.125
405,	0.,	279.297,	0.
406,	0.,	256.937,	0.
407,	0.,	232.786,	0.
408,	0.,	206.702,	0.
409,	0.,	178.529,	0.
410,	0.,	148.102,	0.
411,	0.,	115.238,	0.
412,	0.,	79.7427,	0.
413,	0.,	41.4059,	0.
414,	0.,	300.,	293.125
415,	0.,	300.,	285.729
416,	0.,	300.,	277.774
417,	0.,	300.,	269.216
418,	0.,	300.,	260.011
419,	0.,	300.,	250.109
420,	0.,	300.,	239.458
421,	0.,	300.,	228.
422,	0.,	300.,	215.675
423,	0.,	300.,	202.417
424,	0.,	300.,	188.156
425,	0.,	300.,	172.815
426,	0.,	300.,	156.313
427,	0.,	300.,	138.562
428,	0.,	300.,	119.468
429,	0.,	300.,	98.9279
430,	0.,	300.,	76.8334
431,	0.,	300.,	53.0666
432,	0.,	300.,	27.5008
433,	291.852,	300.,	0.
434,	283.215,	300.,	0.
435,	274.059,	300.,	0.
436,	264.352,	300.,	0.
437,	254.062,	300.,	0.
438,	243.154,	300.,	0.
439,	231.591,	300.,	0.
440,	219.333,	300.,	0.
441,	206.338,	300.,	0.
442,	192.562,	300.,	0.
443,	177.959,	300.,	0.
444,	162.478,	300.,	0.
445,	146.067,	300.,	0.
446,	128.67,	300.,	0.
447,	110.227,	300.,	0.
448,	90.6769,	300.,	0.

449,	69.9516,	300.,	0.
450,	47.981,	300.,	0.
451,	24.6902,	300.,	0.
452,	24.6902,	0.,	0.
453,	47.981,	0.,	0.
454,	69.9516,	0.,	0.
455,	90.6769,	0.,	0.
456,	110.227,	0.,	0.
457,	128.67,	0.,	0.
458,	146.067,	0.,	0.
459,	162.478,	0.,	0.
460,	177.959,	0.,	0.
461,	192.562,	0.,	0.
462,	206.338,	0.,	0.
463,	219.333,	0.,	0.
464,	231.591,	0.,	0.
465,	243.154,	0.,	0.
466,	254.062,	0.,	0.
467,	264.352,	0.,	0.
468,	274.059,	0.,	0.
469,	283.215,	0.,	0.
470,	291.852,	0.,	0.
471,	600.,	0.,	293.125
472,	600.,	0.,	285.729
473,	600.,	0.,	277.774
474,	600.,	0.,	269.216
475,	600.,	0.,	260.011
476,	600.,	0.,	250.109
477,	600.,	0.,	239.458
478,	600.,	0.,	228.
479,	600.,	0.,	215.675
480,	600.,	0.,	202.417
481,	600.,	0.,	188.156
482,	600.,	0.,	172.815
483,	600.,	0.,	156.313
484,	600.,	0.,	138.562
485,	600.,	0.,	119.468
486,	600.,	0.,	98.9279
487,	600.,	0.,	76.8334
488,	600.,	0.,	53.0666
489,	600.,	0.,	27.5008
490,	600.,	41.4059,	0.
491,	600.,	79.7427,	0.
492,	600.,	115.238,	0.
493,	600.,	148.102,	0.
494,	600.,	178.529,	0.
495,	600.,	206.702,	0.
496,	600.,	232.786,	0.
497,	600.,	256.937,	0.
498,	600.,	279.297,	0.
499,	600.,	300.,	27.5008
500,	600.,	300.,	53.0666
501,	600.,	300.,	76.8334
502,	600.,	300.,	98.9279
503,	600.,	300.,	119.468
504,	600.,	300.,	138.562
505,	600.,	300.,	156.313
506,	600.,	300.,	172.815
507,	600.,	300.,	188.156
508,	600.,	300.,	202.417
509,	600.,	300.,	215.675
510,	600.,	300.,	228.
511,	600.,	300.,	239.458
512,	600.,	300.,	250.109
513,	600.,	300.,	260.011



514,	600.,	300.,	269.216
515,	600.,	300.,	277.774
516,	600.,	300.,	285.729
517,	600.,	300.,	293.125
518,	575.31,	300.,	0.
519,	552.019,	300.,	0.
520,	530.048,	300.,	0.
521,	509.323,	300.,	0.
522,	489.773,	300.,	0.
523,	471.33,	300.,	0.
524,	453.933,	300.,	0.
525,	437.522,	300.,	0.
526,	422.041,	300.,	0.
527,	407.438,	300.,	0.
528,	393.662,	300.,	0.
529,	380.667,	300.,	0.
530,	368.409,	300.,	0.
531,	356.846,	300.,	0.
532,	345.938,	300.,	0.
533,	335.648,	300.,	0.
534,	325.941,	300.,	0.
535,	316.785,	300.,	0.
536,	308.148,	300.,	0.
537,	308.148,	0.,	0.
538,	316.785,	0.,	0.
539,	325.941,	0.,	0.
540,	335.648,	0.,	0.
541,	345.938,	0.,	0.
542,	356.846,	0.,	0.
543,	368.409,	0.,	0.
544,	380.667,	0.,	0.
545,	393.662,	0.,	0.
546,	407.438,	0.,	0.
547,	422.041,	0.,	0.
548,	437.522,	0.,	0.
549,	453.933,	0.,	0.
550,	471.33,	0.,	0.
551,	489.773,	0.,	0.
552,	509.323,	0.,	0.
553,	530.048,	0.,	0.
554,	552.019,	0.,	0.
555,	575.31,	0.,	0.
556,	300.,	279.297,	306.875
557,	300.,	256.937,	306.875
558,	300.,	232.786,	306.875
559,	300.,	206.702,	306.875
560,	300.,	178.529,	306.875
561,	300.,	148.102,	306.875
562,	300.,	115.238,	306.875
563,	300.,	79.7427,	306.875
564,	300.,	41.4059,	306.875
565,	300.,	279.297,	314.271
566,	300.,	256.937,	314.271
567,	300.,	232.786,	314.271
568,	300.,	206.702,	314.271
569,	300.,	178.529,	314.271
570,	300.,	148.102,	314.271
571,	300.,	115.238,	314.271
572,	300.,	79.7427,	314.271
573,	300.,	41.4059,	314.271
574,	300.,	279.297,	322.226
575,	300.,	256.937,	322.226
576,	300.,	232.786,	322.226
577,	300.,	206.702,	322.226
578,	300.,	178.529,	322.226

579,	300.,	148.102,	322.226
580,	300.,	115.238,	322.226
581,	300.,	79.7427,	322.226
582,	300.,	41.4059,	322.226
583,	300.,	279.297,	330.784
584,	300.,	256.937,	330.784
585,	300.,	232.786,	330.784
586,	300.,	206.702,	330.784
587,	300.,	178.529,	330.784
588,	300.,	148.102,	330.784
589,	300.,	115.238,	330.784
590,	300.,	79.7427,	330.784
591,	300.,	41.4059,	330.784
592,	300.,	279.297,	339.989
593,	300.,	256.937,	339.989
594,	300.,	232.786,	339.989
595,	300.,	206.702,	339.989
596,	300.,	178.529,	339.989
597,	300.,	148.102,	339.989
598,	300.,	115.238,	339.989
599,	300.,	79.7427,	339.989
600,	300.,	41.4059,	339.989
601,	300.,	279.297,	349.891
602,	300.,	256.937,	349.891
603,	300.,	232.786,	349.891
604,	300.,	206.702,	349.891
605,	300.,	178.529,	349.891
606,	300.,	148.102,	349.891
607,	300.,	115.238,	349.891
608,	300.,	79.7427,	349.891
609,	300.,	41.4059,	349.891
610,	300.,	279.297,	360.542
611,	300.,	256.937,	360.542
612,	300.,	232.786,	360.542
613,	300.,	206.702,	360.542
614,	300.,	178.529,	360.542
615,	300.,	148.102,	360.542
616,	300.,	115.238,	360.542
617,	300.,	79.7427,	360.542
618,	300.,	41.4059,	360.542
619,	300.,	279.297,	372.
620,	300.,	256.937,	372.
621,	300.,	232.786,	372.
622,	300.,	206.702,	372.
623,	300.,	178.529,	372.
624,	300.,	148.102,	372.
625,	300.,	115.238,	372.
626,	300.,	79.7427,	372.
627,	300.,	41.4059,	372.
628,	300.,	279.297,	384.325
629,	300.,	256.937,	384.325
630,	300.,	232.786,	384.325
631,	300.,	206.702,	384.325
632,	300.,	178.529,	384.325
633,	300.,	148.102,	384.325
634,	300.,	115.238,	384.325
635,	300.,	79.7427,	384.325
636,	300.,	41.4059,	384.325
637,	300.,	279.297,	397.583
638,	300.,	256.937,	397.583
639,	300.,	232.786,	397.583
640,	300.,	206.702,	397.583
641,	300.,	178.529,	397.583
642,	300.,	148.102,	397.583
643,	300.,	115.238,	397.583

644,	300.,	79.7427,	397.583
645,	300.,	41.4059,	397.583
646,	300.,	279.297,	411.844
647,	300.,	256.937,	411.844
648,	300.,	232.786,	411.844
649,	300.,	206.702,	411.844
650,	300.,	178.529,	411.844
651,	300.,	148.102,	411.844
652,	300.,	115.238,	411.844
653,	300.,	79.7427,	411.844
654,	300.,	41.4059,	411.844
655,	300.,	279.297,	427.185
656,	300.,	256.937,	427.185
657,	300.,	232.786,	427.185
658,	300.,	206.702,	427.185
659,	300.,	178.529,	427.185
660,	300.,	148.102,	427.185
661,	300.,	115.238,	427.185
662,	300.,	79.7427,	427.185
663,	300.,	41.4059,	427.185
664,	300.,	279.297,	443.687
665,	300.,	256.937,	443.687
666,	300.,	232.786,	443.687
667,	300.,	206.702,	443.687
668,	300.,	178.529,	443.687
669,	300.,	148.102,	443.687
670,	300.,	115.238,	443.687
671,	300.,	79.7427,	443.687
672,	300.,	41.4059,	443.687
673,	300.,	279.297,	461.438
674,	300.,	256.937,	461.438
675,	300.,	232.786,	461.438
676,	300.,	206.702,	461.438
677,	300.,	178.529,	461.438
678,	300.,	148.102,	461.438
679,	300.,	115.238,	461.438
680,	300.,	79.7427,	461.438
681,	300.,	41.4059,	461.438
682,	300.,	279.297,	480.532
683,	300.,	256.937,	480.532
684,	300.,	232.786,	480.532
685,	300.,	206.702,	480.532
686,	300.,	178.529,	480.532
687,	300.,	148.102,	480.532
688,	300.,	115.238,	480.532
689,	300.,	79.7427,	480.532
690,	300.,	41.4059,	480.532
691,	300.,	279.297,	501.072
692,	300.,	256.937,	501.072
693,	300.,	232.786,	501.072
694,	300.,	206.702,	501.072
695,	300.,	178.529,	501.072
696,	300.,	148.102,	501.072
697,	300.,	115.238,	501.072
698,	300.,	79.7427,	501.072
699,	300.,	41.4059,	501.072
700,	300.,	279.297,	523.167
701,	300.,	256.937,	523.167
702,	300.,	232.786,	523.167
703,	300.,	206.702,	523.167
704,	300.,	178.529,	523.167
705,	300.,	148.102,	523.167
706,	300.,	115.238,	523.167
707,	300.,	79.7427,	523.167
708,	300.,	41.4059,	523.167

709,	300.,	279.297,	546.933
710,	300.,	256.937,	546.933
711,	300.,	232.786,	546.933
712,	300.,	206.702,	546.933
713,	300.,	178.529,	546.933
714,	300.,	148.102,	546.933
715,	300.,	115.238,	546.933
716,	300.,	79.7427,	546.933
717,	300.,	41.4059,	546.933
718,	300.,	279.297,	572.499
719,	300.,	256.937,	572.499
720,	300.,	232.786,	572.499
721,	300.,	206.702,	572.499
722,	300.,	178.529,	572.499
723,	300.,	148.102,	572.499
724,	300.,	115.238,	572.499
725,	300.,	79.7427,	572.499
726,	300.,	41.4059,	572.499
727,	0.,	279.297,	306.875
728,	0.,	256.937,	306.875
729,	0.,	232.786,	306.875
730,	0.,	206.702,	306.875
731,	0.,	178.529,	306.875
732,	0.,	148.102,	306.875
733,	0.,	115.238,	306.875
734,	0.,	79.7427,	306.875
735,	0.,	41.4059,	306.875
736,	0.,	279.297,	314.271
737,	0.,	256.937,	314.271
738,	0.,	232.786,	314.271
739,	0.,	206.702,	314.271
740,	0.,	178.529,	314.271
741,	0.,	148.102,	314.271
742,	0.,	115.238,	314.271
743,	0.,	79.7427,	314.271
744,	0.,	41.4059,	314.271
745,	0.,	279.297,	322.226
746,	0.,	256.937,	322.226
747,	0.,	232.786,	322.226
748,	0.,	206.702,	322.226
749,	0.,	178.529,	322.226
750,	0.,	148.102,	322.226
751,	0.,	115.238,	322.226
752,	0.,	79.7427,	322.226
753,	0.,	41.4059,	322.226
754,	0.,	279.297,	330.784
755,	0.,	256.937,	330.784
756,	0.,	232.786,	330.784
757,	0.,	206.702,	330.784
758,	0.,	178.529,	330.784
759,	0.,	148.102,	330.784
760,	0.,	115.238,	330.784
761,	0.,	79.7427,	330.784
762,	0.,	41.4059,	330.784
763,	0.,	279.297,	339.989
764,	0.,	256.937,	339.989
765,	0.,	232.786,	339.989
766,	0.,	206.702,	339.989
767,	0.,	178.529,	339.989
768,	0.,	148.102,	339.989
769,	0.,	115.238,	339.989
770,	0.,	79.7427,	339.989
771,	0.,	41.4059,	339.989
772,	0.,	279.297,	349.891
773,	0.,	256.937,	349.891

774,	0.,	232.786,	349.891
775,	0.,	206.702,	349.891
776,	0.,	178.529,	349.891
777,	0.,	148.102,	349.891
778,	0.,	115.238,	349.891
779,	0.,	79.7427,	349.891
780,	0.,	41.4059,	349.891
781,	0.,	279.297,	360.542
782,	0.,	256.937,	360.542
783,	0.,	232.786,	360.542
784,	0.,	206.702,	360.542
785,	0.,	178.529,	360.542
786,	0.,	148.102,	360.542
787,	0.,	115.238,	360.542
788,	0.,	79.7427,	360.542
789,	0.,	41.4059,	360.542
790,	0.,	279.297,	372.
791,	0.,	256.937,	372.
792,	0.,	232.786,	372.
793,	0.,	206.702,	372.
794,	0.,	178.529,	372.
795,	0.,	148.102,	372.
796,	0.,	115.238,	372.
797,	0.,	79.7427,	372.
798,	0.,	41.4059,	372.
799,	0.,	279.297,	384.325
800,	0.,	256.937,	384.325
801,	0.,	232.786,	384.325
802,	0.,	206.702,	384.325
803,	0.,	178.529,	384.325
804,	0.,	148.102,	384.325
805,	0.,	115.238,	384.325
806,	0.,	79.7427,	384.325
807,	0.,	41.4059,	384.325
808,	0.,	279.297,	397.583
809,	0.,	256.937,	397.583
810,	0.,	232.786,	397.583
811,	0.,	206.702,	397.583
812,	0.,	178.529,	397.583
813,	0.,	148.102,	397.583
814,	0.,	115.238,	397.583
815,	0.,	79.7427,	397.583
816,	0.,	41.4059,	397.583
817,	0.,	279.297,	411.844
818,	0.,	256.937,	411.844
819,	0.,	232.786,	411.844
820,	0.,	206.702,	411.844
821,	0.,	178.529,	411.844
822,	0.,	148.102,	411.844
823,	0.,	115.238,	411.844
824,	0.,	79.7427,	411.844
825,	0.,	41.4059,	411.844
826,	0.,	279.297,	427.185
827,	0.,	256.937,	427.185
828,	0.,	232.786,	427.185
829,	0.,	206.702,	427.185
830,	0.,	178.529,	427.185
831,	0.,	148.102,	427.185
832,	0.,	115.238,	427.185
833,	0.,	79.7427,	427.185
834,	0.,	41.4059,	427.185
835,	0.,	279.297,	443.687
836,	0.,	256.937,	443.687
837,	0.,	232.786,	443.687
838,	0.,	206.702,	443.687

839,	0.,	178.529,	443.687
840,	0.,	148.102,	443.687
841,	0.,	115.238,	443.687
842,	0.,	79.7427,	443.687
843,	0.,	41.4059,	443.687
844,	0.,	279.297,	461.438
845,	0.,	256.937,	461.438
846,	0.,	232.786,	461.438
847,	0.,	206.702,	461.438
848,	0.,	178.529,	461.438
849,	0.,	148.102,	461.438
850,	0.,	115.238,	461.438
851,	0.,	79.7427,	461.438
852,	0.,	41.4059,	461.438
853,	0.,	279.297,	480.532
854,	0.,	256.937,	480.532
855,	0.,	232.786,	480.532
856,	0.,	206.702,	480.532
857,	0.,	178.529,	480.532
858,	0.,	148.102,	480.532
859,	0.,	115.238,	480.532
860,	0.,	79.7427,	480.532
861,	0.,	41.4059,	480.532
862,	0.,	279.297,	501.072
863,	0.,	256.937,	501.072
864,	0.,	232.786,	501.072
865,	0.,	206.702,	501.072
866,	0.,	178.529,	501.072
867,	0.,	148.102,	501.072
868,	0.,	115.238,	501.072
869,	0.,	79.7427,	501.072
870,	0.,	41.4059,	501.072
871,	0.,	279.297,	523.167
872,	0.,	256.937,	523.167
873,	0.,	232.786,	523.167
874,	0.,	206.702,	523.167
875,	0.,	178.529,	523.167
876,	0.,	148.102,	523.167
877,	0.,	115.238,	523.167
878,	0.,	79.7427,	523.167
879,	0.,	41.4059,	523.167
880,	0.,	279.297,	546.933
881,	0.,	256.937,	546.933
882,	0.,	232.786,	546.933
883,	0.,	206.702,	546.933
884,	0.,	178.529,	546.933
885,	0.,	148.102,	546.933
886,	0.,	115.238,	546.933
887,	0.,	79.7427,	546.933
888,	0.,	41.4059,	546.933
889,	0.,	279.297,	572.499
890,	0.,	256.937,	572.499
891,	0.,	232.786,	572.499
892,	0.,	206.702,	572.499
893,	0.,	178.529,	572.499
894,	0.,	148.102,	572.499
895,	0.,	115.238,	572.499
896,	0.,	79.7427,	572.499
897,	0.,	41.4059,	572.499
898,	291.852,	300.,	306.875
899,	291.852,	300.,	314.271
900,	291.852,	300.,	322.226
901,	291.852,	300.,	330.784
902,	291.852,	300.,	339.989
903,	291.852,	300.,	349.891

904,	291.852,	300.,	360.542
905,	291.852,	300.,	372.
906,	291.852,	300.,	384.325
907,	291.852,	300.,	397.583
908,	291.852,	300.,	411.844
909,	291.852,	300.,	427.185
910,	291.852,	300.,	443.687
911,	291.852,	300.,	461.438
912,	291.852,	300.,	480.532
913,	291.852,	300.,	501.072
914,	291.852,	300.,	523.167
915,	291.852,	300.,	546.933
916,	291.852,	300.,	572.499
917,	283.215,	300.,	306.875
918,	283.215,	300.,	314.271
919,	283.215,	300.,	322.226
920,	283.215,	300.,	330.784
921,	283.215,	300.,	339.989
922,	283.215,	300.,	349.891
923,	283.215,	300.,	360.542
924,	283.215,	300.,	372.
925,	283.215,	300.,	384.325
926,	283.215,	300.,	397.583
927,	283.215,	300.,	411.844
928,	283.215,	300.,	427.185
929,	283.215,	300.,	443.687
930,	283.215,	300.,	461.438
931,	283.215,	300.,	480.532
932,	283.215,	300.,	501.072
933,	283.215,	300.,	523.167
934,	283.215,	300.,	546.933
935,	283.215,	300.,	572.499
936,	274.059,	300.,	306.875
937,	274.059,	300.,	314.271
938,	274.059,	300.,	322.226
939,	274.059,	300.,	330.784
940,	274.059,	300.,	339.989
941,	274.059,	300.,	349.891
942,	274.059,	300.,	360.542
943,	274.059,	300.,	372.
944,	274.059,	300.,	384.325
945,	274.059,	300.,	397.583
946,	274.059,	300.,	411.844
947,	274.059,	300.,	427.185
948,	274.059,	300.,	443.687
949,	274.059,	300.,	461.438
950,	274.059,	300.,	480.532
951,	274.059,	300.,	501.072
952,	274.059,	300.,	523.167
953,	274.059,	300.,	546.933
954,	274.059,	300.,	572.499
955,	264.352,	300.,	306.875
956,	264.352,	300.,	314.271
957,	264.352,	300.,	322.226
958,	264.352,	300.,	330.784
959,	264.352,	300.,	339.989
960,	264.352,	300.,	349.891
961,	264.352,	300.,	360.542
962,	264.352,	300.,	372.
963,	264.352,	300.,	384.325
964,	264.352,	300.,	397.583
965,	264.352,	300.,	411.844
966,	264.352,	300.,	427.185
967,	264.352,	300.,	443.687
968,	264.352,	300.,	461.438

969,	264.352,	300.,	480.532
970,	264.352,	300.,	501.072
971,	264.352,	300.,	523.167
972,	264.352,	300.,	546.933
973,	264.352,	300.,	572.499
974,	254.062,	300.,	306.875
975,	254.062,	300.,	314.271
976,	254.062,	300.,	322.226
977,	254.062,	300.,	330.784
978,	254.062,	300.,	339.989
979,	254.062,	300.,	349.891
980,	254.062,	300.,	360.542
981,	254.062,	300.,	372.
982,	254.062,	300.,	384.325
983,	254.062,	300.,	397.583
984,	254.062,	300.,	411.844
985,	254.062,	300.,	427.185
986,	254.062,	300.,	443.687
987,	254.062,	300.,	461.438
988,	254.062,	300.,	480.532
989,	254.062,	300.,	501.072
990,	254.062,	300.,	523.167
991,	254.062,	300.,	546.933
992,	254.062,	300.,	572.499
993,	243.154,	300.,	306.875
994,	243.154,	300.,	314.271
995,	243.154,	300.,	322.226
996,	243.154,	300.,	330.784
997,	243.154,	300.,	339.989
998,	243.154,	300.,	349.891
999,	243.154,	300.,	360.542
1000,	243.154,	300.,	372.
1001,	243.154,	300.,	384.325
1002,	243.154,	300.,	397.583
1003,	243.154,	300.,	411.844
1004,	243.154,	300.,	427.185
1005,	243.154,	300.,	443.687
1006,	243.154,	300.,	461.438
1007,	243.154,	300.,	480.532
1008,	243.154,	300.,	501.072
1009,	243.154,	300.,	523.167
1010,	243.154,	300.,	546.933
1011,	243.154,	300.,	572.499
1012,	231.591,	300.,	306.875
1013,	231.591,	300.,	314.271
1014,	231.591,	300.,	322.226
1015,	231.591,	300.,	330.784
1016,	231.591,	300.,	339.989
1017,	231.591,	300.,	349.891
1018,	231.591,	300.,	360.542
1019,	231.591,	300.,	372.
1020,	231.591,	300.,	384.325
1021,	231.591,	300.,	397.583
1022,	231.591,	300.,	411.844
1023,	231.591,	300.,	427.185
1024,	231.591,	300.,	443.687
1025,	231.591,	300.,	461.438
1026,	231.591,	300.,	480.532
1027,	231.591,	300.,	501.072
1028,	231.591,	300.,	523.167
1029,	231.591,	300.,	546.933
1030,	231.591,	300.,	572.499
1031,	219.333,	300.,	306.875
1032,	219.333,	300.,	314.271
1033,	219.333,	300.,	322.226



1034,	219.333,	300.,	330.784
1035,	219.333,	300.,	339.989
1036,	219.333,	300.,	349.891
1037,	219.333,	300.,	360.542
1038,	219.333,	300.,	372.
1039,	219.333,	300.,	384.325
1040,	219.333,	300.,	397.583
1041,	219.333,	300.,	411.844
1042,	219.333,	300.,	427.185
1043,	219.333,	300.,	443.687
1044,	219.333,	300.,	461.438
1045,	219.333,	300.,	480.532
1046,	219.333,	300.,	501.072
1047,	219.333,	300.,	523.167
1048,	219.333,	300.,	546.933
1049,	219.333,	300.,	572.499
1050,	206.338,	300.,	306.875
1051,	206.338,	300.,	314.271
1052,	206.338,	300.,	322.226
1053,	206.338,	300.,	330.784
1054,	206.338,	300.,	339.989
1055,	206.338,	300.,	349.891
1056,	206.338,	300.,	360.542
1057,	206.338,	300.,	372.
1058,	206.338,	300.,	384.325
1059,	206.338,	300.,	397.583
1060,	206.338,	300.,	411.844
1061,	206.338,	300.,	427.185
1062,	206.338,	300.,	443.687
1063,	206.338,	300.,	461.438
1064,	206.338,	300.,	480.532
1065,	206.338,	300.,	501.072
1066,	206.338,	300.,	523.167
1067,	206.338,	300.,	546.933
1068,	206.338,	300.,	572.499
1069,	192.562,	300.,	306.875
1070,	192.562,	300.,	314.271
1071,	192.562,	300.,	322.226
1072,	192.562,	300.,	330.784
1073,	192.562,	300.,	339.989
1074,	192.562,	300.,	349.891
1075,	192.562,	300.,	360.542
1076,	192.562,	300.,	372.
1077,	192.562,	300.,	384.325
1078,	192.562,	300.,	397.583
1079,	192.562,	300.,	411.844
1080,	192.562,	300.,	427.185
1081,	192.562,	300.,	443.687
1082,	192.562,	300.,	461.438
1083,	192.562,	300.,	480.532
1084,	192.562,	300.,	501.072
1085,	192.562,	300.,	523.167
1086,	192.562,	300.,	546.933
1087,	192.562,	300.,	572.499
1088,	177.959,	300.,	306.875
1089,	177.959,	300.,	314.271
1090,	177.959,	300.,	322.226
1091,	177.959,	300.,	330.784
1092,	177.959,	300.,	339.989
1093,	177.959,	300.,	349.891
1094,	177.959,	300.,	360.542
1095,	177.959,	300.,	372.
1096,	177.959,	300.,	384.325
1097,	177.959,	300.,	397.583
1098,	177.959,	300.,	411.844

1099,	177.959,	300.,	427.185
1100,	177.959,	300.,	443.687
1101,	177.959,	300.,	461.438
1102,	177.959,	300.,	480.532
1103,	177.959,	300.,	501.072
1104,	177.959,	300.,	523.167
1105,	177.959,	300.,	546.933
1106,	177.959,	300.,	572.499
1107,	162.478,	300.,	306.875
1108,	162.478,	300.,	314.271
1109,	162.478,	300.,	322.226
1110,	162.478,	300.,	330.784
1111,	162.478,	300.,	339.989
1112,	162.478,	300.,	349.891
1113,	162.478,	300.,	360.542
1114,	162.478,	300.,	372.
1115,	162.478,	300.,	384.325
1116,	162.478,	300.,	397.583
1117,	162.478,	300.,	411.844
1118,	162.478,	300.,	427.185
1119,	162.478,	300.,	443.687
1120,	162.478,	300.,	461.438
1121,	162.478,	300.,	480.532
1122,	162.478,	300.,	501.072
1123,	162.478,	300.,	523.167
1124,	162.478,	300.,	546.933
1125,	162.478,	300.,	572.499
1126,	146.067,	300.,	306.875
1127,	146.067,	300.,	314.271
1128,	146.067,	300.,	322.226
1129,	146.067,	300.,	330.784
1130,	146.067,	300.,	339.989
1131,	146.067,	300.,	349.891
1132,	146.067,	300.,	360.542
1133,	146.067,	300.,	372.
1134,	146.067,	300.,	384.325
1135,	146.067,	300.,	397.583
1136,	146.067,	300.,	411.844
1137,	146.067,	300.,	427.185
1138,	146.067,	300.,	443.687
1139,	146.067,	300.,	461.438
1140,	146.067,	300.,	480.532
1141,	146.067,	300.,	501.072
1142,	146.067,	300.,	523.167
1143,	146.067,	300.,	546.933
1144,	146.067,	300.,	572.499
1145,	128.67,	300.,	306.875
1146,	128.67,	300.,	314.271
1147,	128.67,	300.,	322.226
1148,	128.67,	300.,	330.784
1149,	128.67,	300.,	339.989
1150,	128.67,	300.,	349.891
1151,	128.67,	300.,	360.542
1152,	128.67,	300.,	372.
1153,	128.67,	300.,	384.325
1154,	128.67,	300.,	397.583
1155,	128.67,	300.,	411.844
1156,	128.67,	300.,	427.185
1157,	128.67,	300.,	443.687
1158,	128.67,	300.,	461.438
1159,	128.67,	300.,	480.532
1160,	128.67,	300.,	501.072
1161,	128.67,	300.,	523.167
1162,	128.67,	300.,	546.933
1163,	128.67,	300.,	572.499

1164,	110.227,	300.,	306.875
1165,	110.227,	300.,	314.271
1166,	110.227,	300.,	322.226
1167,	110.227,	300.,	330.784
1168,	110.227,	300.,	339.989
1169,	110.227,	300.,	349.891
1170,	110.227,	300.,	360.542
1171,	110.227,	300.,	372.
1172,	110.227,	300.,	384.325
1173,	110.227,	300.,	397.583
1174,	110.227,	300.,	411.844
1175,	110.227,	300.,	427.185
1176,	110.227,	300.,	443.687
1177,	110.227,	300.,	461.438
1178,	110.227,	300.,	480.532
1179,	110.227,	300.,	501.072
1180,	110.227,	300.,	523.167
1181,	110.227,	300.,	546.933
1182,	110.227,	300.,	572.499
1183,	90.6769,	300.,	306.875
1184,	90.6769,	300.,	314.271
1185,	90.6769,	300.,	322.226
1186,	90.6769,	300.,	330.784
1187,	90.6769,	300.,	339.989
1188,	90.6769,	300.,	349.891
1189,	90.6769,	300.,	360.542
1190,	90.6769,	300.,	372.
1191,	90.6769,	300.,	384.325
1192,	90.6769,	300.,	397.583
1193,	90.6769,	300.,	411.844
1194,	90.6769,	300.,	427.185
1195,	90.6769,	300.,	443.687
1196,	90.6769,	300.,	461.438
1197,	90.6769,	300.,	480.532
1198,	90.6769,	300.,	501.072
1199,	90.6769,	300.,	523.167
1200,	90.6769,	300.,	546.933
1201,	90.6769,	300.,	572.499
1202,	69.9516,	300.,	306.875
1203,	69.9516,	300.,	314.271
1204,	69.9516,	300.,	322.226
1205,	69.9516,	300.,	330.784
1206,	69.9516,	300.,	339.989
1207,	69.9516,	300.,	349.891
1208,	69.9516,	300.,	360.542
1209,	69.9516,	300.,	372.
1210,	69.9516,	300.,	384.325
1211,	69.9516,	300.,	397.583
1212,	69.9516,	300.,	411.844
1213,	69.9516,	300.,	427.185
1214,	69.9516,	300.,	443.687
1215,	69.9516,	300.,	461.438
1216,	69.9516,	300.,	480.532
1217,	69.9516,	300.,	501.072
1218,	69.9516,	300.,	523.167
1219,	69.9516,	300.,	546.933
1220,	69.9516,	300.,	572.499
1221,	47.981,	300.,	306.875
1222,	47.981,	300.,	314.271
1223,	47.981,	300.,	322.226
1224,	47.981,	300.,	330.784
1225,	47.981,	300.,	339.989
1226,	47.981,	300.,	349.891
1227,	47.981,	300.,	360.542
1228,	47.981,	300.,	372.

1229,	47.981,	300.,	384.325
1230,	47.981,	300.,	397.583
1231,	47.981,	300.,	411.844
1232,	47.981,	300.,	427.185
1233,	47.981,	300.,	443.687
1234,	47.981,	300.,	461.438
1235,	47.981,	300.,	480.532
1236,	47.981,	300.,	501.072
1237,	47.981,	300.,	523.167
1238,	47.981,	300.,	546.933
1239,	47.981,	300.,	572.499
1240,	24.6902,	300.,	306.875
1241,	24.6902,	300.,	314.271
1242,	24.6902,	300.,	322.226
1243,	24.6902,	300.,	330.784
1244,	24.6902,	300.,	339.989
1245,	24.6902,	300.,	349.891
1246,	24.6902,	300.,	360.542
1247,	24.6902,	300.,	372.
1248,	24.6902,	300.,	384.325
1249,	24.6902,	300.,	397.583
1250,	24.6902,	300.,	411.844
1251,	24.6902,	300.,	427.185
1252,	24.6902,	300.,	443.687
1253,	24.6902,	300.,	461.438
1254,	24.6902,	300.,	480.532
1255,	24.6902,	300.,	501.072
1256,	24.6902,	300.,	523.167
1257,	24.6902,	300.,	546.933
1258,	24.6902,	300.,	572.499
1259,	291.852,	0.,	306.875
1260,	291.852,	0.,	314.271
1261,	291.852,	0.,	322.226
1262,	291.852,	0.,	330.784
1263,	291.852,	0.,	339.989
1264,	291.852,	0.,	349.891
1265,	291.852,	0.,	360.542
1266,	291.852,	0.,	372.
1267,	291.852,	0.,	384.325
1268,	291.852,	0.,	397.583
1269,	291.852,	0.,	411.844
1270,	291.852,	0.,	427.185
1271,	291.852,	0.,	443.687
1272,	291.852,	0.,	461.438
1273,	291.852,	0.,	480.532
1274,	291.852,	0.,	501.072
1275,	291.852,	0.,	523.167
1276,	291.852,	0.,	546.933
1277,	291.852,	0.,	572.499
1278,	283.215,	0.,	306.875
1279,	283.215,	0.,	314.271
1280,	283.215,	0.,	322.226
1281,	283.215,	0.,	330.784
1282,	283.215,	0.,	339.989
1283,	283.215,	0.,	349.891
1284,	283.215,	0.,	360.542
1285,	283.215,	0.,	372.
1286,	283.215,	0.,	384.325
1287,	283.215,	0.,	397.583
1288,	283.215,	0.,	411.844
1289,	283.215,	0.,	427.185
1290,	283.215,	0.,	443.687
1291,	283.215,	0.,	461.438
1292,	283.215,	0.,	480.532
1293,	283.215,	0.,	501.072

1294,	283.215,	0.,	523.167
1295,	283.215,	0.,	546.933
1296,	283.215,	0.,	572.499
1297,	274.059,	0.,	306.875
1298,	274.059,	0.,	314.271
1299,	274.059,	0.,	322.226
1300,	274.059,	0.,	330.784
1301,	274.059,	0.,	339.989
1302,	274.059,	0.,	349.891
1303,	274.059,	0.,	360.542
1304,	274.059,	0.,	372.
1305,	274.059,	0.,	384.325
1306,	274.059,	0.,	397.583
1307,	274.059,	0.,	411.844
1308,	274.059,	0.,	427.185
1309,	274.059,	0.,	443.687
1310,	274.059,	0.,	461.438
1311,	274.059,	0.,	480.532
1312,	274.059,	0.,	501.072
1313,	274.059,	0.,	523.167
1314,	274.059,	0.,	546.933
1315,	274.059,	0.,	572.499
1316,	264.352,	0.,	306.875
1317,	264.352,	0.,	314.271
1318,	264.352,	0.,	322.226
1319,	264.352,	0.,	330.784
1320,	264.352,	0.,	339.989
1321,	264.352,	0.,	349.891
1322,	264.352,	0.,	360.542
1323,	264.352,	0.,	372.
1324,	264.352,	0.,	384.325
1325,	264.352,	0.,	397.583
1326,	264.352,	0.,	411.844
1327,	264.352,	0.,	427.185
1328,	264.352,	0.,	443.687
1329,	264.352,	0.,	461.438
1330,	264.352,	0.,	480.532
1331,	264.352,	0.,	501.072
1332,	264.352,	0.,	523.167
1333,	264.352,	0.,	546.933
1334,	264.352,	0.,	572.499
1335,	254.062,	0.,	306.875
1336,	254.062,	0.,	314.271
1337,	254.062,	0.,	322.226
1338,	254.062,	0.,	330.784
1339,	254.062,	0.,	339.989
1340,	254.062,	0.,	349.891
1341,	254.062,	0.,	360.542
1342,	254.062,	0.,	372.
1343,	254.062,	0.,	384.325
1344,	254.062,	0.,	397.583
1345,	254.062,	0.,	411.844
1346,	254.062,	0.,	427.185
1347,	254.062,	0.,	443.687
1348,	254.062,	0.,	461.438
1349,	254.062,	0.,	480.532
1350,	254.062,	0.,	501.072
1351,	254.062,	0.,	523.167
1352,	254.062,	0.,	546.933
1353,	254.062,	0.,	572.499
1354,	243.154,	0.,	306.875
1355,	243.154,	0.,	314.271
1356,	243.154,	0.,	322.226
1357,	243.154,	0.,	330.784
1358,	243.154,	0.,	339.989

1359,	243.154,	0.,	349.891
1360,	243.154,	0.,	360.542
1361,	243.154,	0.,	372.
1362,	243.154,	0.,	384.325
1363,	243.154,	0.,	397.583
1364,	243.154,	0.,	411.844
1365,	243.154,	0.,	427.185
1366,	243.154,	0.,	443.687
1367,	243.154,	0.,	461.438
1368,	243.154,	0.,	480.532
1369,	243.154,	0.,	501.072
1370,	243.154,	0.,	523.167
1371,	243.154,	0.,	546.933
1372,	243.154,	0.,	572.499
1373,	231.591,	0.,	306.875
1374,	231.591,	0.,	314.271
1375,	231.591,	0.,	322.226
1376,	231.591,	0.,	330.784
1377,	231.591,	0.,	339.989
1378,	231.591,	0.,	349.891
1379,	231.591,	0.,	360.542
1380,	231.591,	0.,	372.
1381,	231.591,	0.,	384.325
1382,	231.591,	0.,	397.583
1383,	231.591,	0.,	411.844
1384,	231.591,	0.,	427.185
1385,	231.591,	0.,	443.687
1386,	231.591,	0.,	461.438
1387,	231.591,	0.,	480.532
1388,	231.591,	0.,	501.072
1389,	231.591,	0.,	523.167
1390,	231.591,	0.,	546.933
1391,	231.591,	0.,	572.499
1392,	219.333,	0.,	306.875
1393,	219.333,	0.,	314.271
1394,	219.333,	0.,	322.226
1395,	219.333,	0.,	330.784
1396,	219.333,	0.,	339.989
1397,	219.333,	0.,	349.891
1398,	219.333,	0.,	360.542
1399,	219.333,	0.,	372.
1400,	219.333,	0.,	384.325
1401,	219.333,	0.,	397.583
1402,	219.333,	0.,	411.844
1403,	219.333,	0.,	427.185
1404,	219.333,	0.,	443.687
1405,	219.333,	0.,	461.438
1406,	219.333,	0.,	480.532
1407,	219.333,	0.,	501.072
1408,	219.333,	0.,	523.167
1409,	219.333,	0.,	546.933
1410,	219.333,	0.,	572.499
1411,	206.338,	0.,	306.875
1412,	206.338,	0.,	314.271
1413,	206.338,	0.,	322.226
1414,	206.338,	0.,	330.784
1415,	206.338,	0.,	339.989
1416,	206.338,	0.,	349.891
1417,	206.338,	0.,	360.542
1418,	206.338,	0.,	372.
1419,	206.338,	0.,	384.325
1420,	206.338,	0.,	397.583
1421,	206.338,	0.,	411.844
1422,	206.338,	0.,	427.185
1423,	206.338,	0.,	443.687

1424,	206.338,	0.,	461.438
1425,	206.338,	0.,	480.532
1426,	206.338,	0.,	501.072
1427,	206.338,	0.,	523.167
1428,	206.338,	0.,	546.933
1429,	206.338,	0.,	572.499
1430,	192.562,	0.,	306.875
1431,	192.562,	0.,	314.271
1432,	192.562,	0.,	322.226
1433,	192.562,	0.,	330.784
1434,	192.562,	0.,	339.989
1435,	192.562,	0.,	349.891
1436,	192.562,	0.,	360.542
1437,	192.562,	0.,	372.
1438,	192.562,	0.,	384.325
1439,	192.562,	0.,	397.583
1440,	192.562,	0.,	411.844
1441,	192.562,	0.,	427.185
1442,	192.562,	0.,	443.687
1443,	192.562,	0.,	461.438
1444,	192.562,	0.,	480.532
1445,	192.562,	0.,	501.072
1446,	192.562,	0.,	523.167
1447,	192.562,	0.,	546.933
1448,	192.562,	0.,	572.499
1449,	177.959,	0.,	306.875
1450,	177.959,	0.,	314.271
1451,	177.959,	0.,	322.226
1452,	177.959,	0.,	330.784
1453,	177.959,	0.,	339.989
1454,	177.959,	0.,	349.891
1455,	177.959,	0.,	360.542
1456,	177.959,	0.,	372.
1457,	177.959,	0.,	384.325
1458,	177.959,	0.,	397.583
1459,	177.959,	0.,	411.844
1460,	177.959,	0.,	427.185
1461,	177.959,	0.,	443.687
1462,	177.959,	0.,	461.438
1463,	177.959,	0.,	480.532
1464,	177.959,	0.,	501.072
1465,	177.959,	0.,	523.167
1466,	177.959,	0.,	546.933
1467,	177.959,	0.,	572.499
1468,	162.478,	0.,	306.875
1469,	162.478,	0.,	314.271
1470,	162.478,	0.,	322.226
1471,	162.478,	0.,	330.784
1472,	162.478,	0.,	339.989
1473,	162.478,	0.,	349.891
1474,	162.478,	0.,	360.542
1475,	162.478,	0.,	372.
1476,	162.478,	0.,	384.325
1477,	162.478,	0.,	397.583
1478,	162.478,	0.,	411.844
1479,	162.478,	0.,	427.185
1480,	162.478,	0.,	443.687
1481,	162.478,	0.,	461.438
1482,	162.478,	0.,	480.532
1483,	162.478,	0.,	501.072
1484,	162.478,	0.,	523.167
1485,	162.478,	0.,	546.933
1486,	162.478,	0.,	572.499
1487,	146.067,	0.,	306.875
1488,	146.067,	0.,	314.271

1489,	146.067,	0.,	322.226
1490,	146.067,	0.,	330.784
1491,	146.067,	0.,	339.989
1492,	146.067,	0.,	349.891
1493,	146.067,	0.,	360.542
1494,	146.067,	0.,	372.
1495,	146.067,	0.,	384.325
1496,	146.067,	0.,	397.583
1497,	146.067,	0.,	411.844
1498,	146.067,	0.,	427.185
1499,	146.067,	0.,	443.687
1500,	146.067,	0.,	461.438
1501,	146.067,	0.,	480.532
1502,	146.067,	0.,	501.072
1503,	146.067,	0.,	523.167
1504,	146.067,	0.,	546.933
1505,	146.067,	0.,	572.499
1506,	128.67,	0.,	306.875
1507,	128.67,	0.,	314.271
1508,	128.67,	0.,	322.226
1509,	128.67,	0.,	330.784
1510,	128.67,	0.,	339.989
1511,	128.67,	0.,	349.891
1512,	128.67,	0.,	360.542
1513,	128.67,	0.,	372.
1514,	128.67,	0.,	384.325
1515,	128.67,	0.,	397.583
1516,	128.67,	0.,	411.844
1517,	128.67,	0.,	427.185
1518,	128.67,	0.,	443.687
1519,	128.67,	0.,	461.438
1520,	128.67,	0.,	480.532
1521,	128.67,	0.,	501.072
1522,	128.67,	0.,	523.167
1523,	128.67,	0.,	546.933
1524,	128.67,	0.,	572.499
1525,	110.227,	0.,	306.875
1526,	110.227,	0.,	314.271
1527,	110.227,	0.,	322.226
1528,	110.227,	0.,	330.784
1529,	110.227,	0.,	339.989
1530,	110.227,	0.,	349.891
1531,	110.227,	0.,	360.542
1532,	110.227,	0.,	372.
1533,	110.227,	0.,	384.325
1534,	110.227,	0.,	397.583
1535,	110.227,	0.,	411.844
1536,	110.227,	0.,	427.185
1537,	110.227,	0.,	443.687
1538,	110.227,	0.,	461.438
1539,	110.227,	0.,	480.532
1540,	110.227,	0.,	501.072
1541,	110.227,	0.,	523.167
1542,	110.227,	0.,	546.933
1543,	110.227,	0.,	572.499
1544,	90.6769,	0.,	306.875
1545,	90.6769,	0.,	314.271
1546,	90.6769,	0.,	322.226
1547,	90.6769,	0.,	330.784
1548,	90.6769,	0.,	339.989
1549,	90.6769,	0.,	349.891
1550,	90.6769,	0.,	360.542
1551,	90.6769,	0.,	372.
1552,	90.6769,	0.,	384.325
1553,	90.6769,	0.,	397.583



1554,	90.6769,	0.,	411.844
1555,	90.6769,	0.,	427.185
1556,	90.6769,	0.,	443.687
1557,	90.6769,	0.,	461.438
1558,	90.6769,	0.,	480.532
1559,	90.6769,	0.,	501.072
1560,	90.6769,	0.,	523.167
1561,	90.6769,	0.,	546.933
1562,	90.6769,	0.,	572.499
1563,	69.9516,	0.,	306.875
1564,	69.9516,	0.,	314.271
1565,	69.9516,	0.,	322.226
1566,	69.9516,	0.,	330.784
1567,	69.9516,	0.,	339.989
1568,	69.9516,	0.,	349.891
1569,	69.9516,	0.,	360.542
1570,	69.9516,	0.,	372.
1571,	69.9516,	0.,	384.325
1572,	69.9516,	0.,	397.583
1573,	69.9516,	0.,	411.844
1574,	69.9516,	0.,	427.185
1575,	69.9516,	0.,	443.687
1576,	69.9516,	0.,	461.438
1577,	69.9516,	0.,	480.532
1578,	69.9516,	0.,	501.072
1579,	69.9516,	0.,	523.167
1580,	69.9516,	0.,	546.933
1581,	69.9516,	0.,	572.499
1582,	47.981,	0.,	306.875
1583,	47.981,	0.,	314.271
1584,	47.981,	0.,	322.226
1585,	47.981,	0.,	330.784
1586,	47.981,	0.,	339.989
1587,	47.981,	0.,	349.891
1588,	47.981,	0.,	360.542
1589,	47.981,	0.,	372.
1590,	47.981,	0.,	384.325
1591,	47.981,	0.,	397.583
1592,	47.981,	0.,	411.844
1593,	47.981,	0.,	427.185
1594,	47.981,	0.,	443.687
1595,	47.981,	0.,	461.438
1596,	47.981,	0.,	480.532
1597,	47.981,	0.,	501.072
1598,	47.981,	0.,	523.167
1599,	47.981,	0.,	546.933
1600,	47.981,	0.,	572.499
1601,	24.6902,	0.,	306.875
1602,	24.6902,	0.,	314.271
1603,	24.6902,	0.,	322.226
1604,	24.6902,	0.,	330.784
1605,	24.6902,	0.,	339.989
1606,	24.6902,	0.,	349.891
1607,	24.6902,	0.,	360.542
1608,	24.6902,	0.,	372.
1609,	24.6902,	0.,	384.325
1610,	24.6902,	0.,	397.583
1611,	24.6902,	0.,	411.844
1612,	24.6902,	0.,	427.185
1613,	24.6902,	0.,	443.687
1614,	24.6902,	0.,	461.438
1615,	24.6902,	0.,	480.532
1616,	24.6902,	0.,	501.072
1617,	24.6902,	0.,	523.167
1618,	24.6902,	0.,	546.933

1619,	24.6902,	0.,	572.499
1620,	291.852,	279.297,	300.
1621,	291.852,	256.937,	300.
1622,	291.852,	232.786,	300.
1623,	291.852,	206.702,	300.
1624,	291.852,	178.529,	300.
1625,	291.852,	148.102,	300.
1626,	291.852,	115.238,	300.
1627,	291.852,	79.7427,	300.
1628,	291.852,	41.4059,	300.
1629,	283.215,	279.297,	300.
1630,	283.215,	256.937,	300.
1631,	283.215,	232.786,	300.
1632,	283.215,	206.702,	300.
1633,	283.215,	178.529,	300.
1634,	283.215,	148.102,	300.
1635,	283.215,	115.238,	300.
1636,	283.215,	79.7427,	300.
1637,	283.215,	41.4059,	300.
1638,	274.059,	279.297,	300.
1639,	274.059,	256.937,	300.
1640,	274.059,	232.786,	300.
1641,	274.059,	206.702,	300.
1642,	274.059,	178.529,	300.
1643,	274.059,	148.102,	300.
1644,	274.059,	115.238,	300.
1645,	274.059,	79.7427,	300.
1646,	274.059,	41.4059,	300.
1647,	264.352,	279.297,	300.
1648,	264.352,	256.937,	300.
1649,	264.352,	232.786,	300.
1650,	264.352,	206.702,	300.
1651,	264.352,	178.529,	300.
1652,	264.352,	148.102,	300.
1653,	264.352,	115.238,	300.
1654,	264.352,	79.7427,	300.
1655,	264.352,	41.4059,	300.
1656,	254.062,	279.297,	300.
1657,	254.062,	256.937,	300.
1658,	254.062,	232.786,	300.
1659,	254.062,	206.702,	300.
1660,	254.062,	178.529,	300.
1661,	254.062,	148.102,	300.
1662,	254.062,	115.238,	300.
1663,	254.062,	79.7427,	300.
1664,	254.062,	41.4059,	300.
1665,	243.154,	279.297,	300.
1666,	243.154,	256.937,	300.
1667,	243.154,	232.786,	300.
1668,	243.154,	206.702,	300.
1669,	243.154,	178.529,	300.
1670,	243.154,	148.102,	300.
1671,	243.154,	115.238,	300.
1672,	243.154,	79.7427,	300.
1673,	243.154,	41.4059,	300.
1674,	231.591,	279.297,	300.
1675,	231.591,	256.937,	300.
1676,	231.591,	232.786,	300.
1677,	231.591,	206.702,	300.
1678,	231.591,	178.529,	300.
1679,	231.591,	148.102,	300.
1680,	231.591,	115.238,	300.
1681,	231.591,	79.7427,	300.
1682,	231.591,	41.4059,	300.
1683,	219.333,	279.297,	300.

1684,	219.333,	256.937,	300.
1685,	219.333,	232.786,	300.
1686,	219.333,	206.702,	300.
1687,	219.333,	178.529,	300.
1688,	219.333,	148.102,	300.
1689,	219.333,	115.238,	300.
1690,	219.333,	79.7427,	300.
1691,	219.333,	41.4059,	300.
1692,	206.338,	279.297,	300.
1693,	206.338,	256.937,	300.
1694,	206.338,	232.786,	300.
1695,	206.338,	206.702,	300.
1696,	206.338,	178.529,	300.
1697,	206.338,	148.102,	300.
1698,	206.338,	115.238,	300.
1699,	206.338,	79.7427,	300.
1700,	206.338,	41.4059,	300.
1701,	192.562,	279.297,	300.
1702,	192.562,	256.937,	300.
1703,	192.562,	232.786,	300.
1704,	192.562,	206.702,	300.
1705,	192.562,	178.529,	300.
1706,	192.562,	148.102,	300.
1707,	192.562,	115.238,	300.
1708,	192.562,	79.7427,	300.
1709,	192.562,	41.4059,	300.
1710,	177.959,	279.297,	300.
1711,	177.959,	256.937,	300.
1712,	177.959,	232.786,	300.
1713,	177.959,	206.702,	300.
1714,	177.959,	178.529,	300.
1715,	177.959,	148.102,	300.
1716,	177.959,	115.238,	300.
1717,	177.959,	79.7427,	300.
1718,	177.959,	41.4059,	300.
1719,	162.478,	279.297,	300.
1720,	162.478,	256.937,	300.
1721,	162.478,	232.786,	300.
1722,	162.478,	206.702,	300.
1723,	162.478,	178.529,	300.
1724,	162.478,	148.102,	300.
1725,	162.478,	115.238,	300.
1726,	162.478,	79.7427,	300.
1727,	162.478,	41.4059,	300.
1728,	146.067,	279.297,	300.
1729,	146.067,	256.937,	300.
1730,	146.067,	232.786,	300.
1731,	146.067,	206.702,	300.
1732,	146.067,	178.529,	300.
1733,	146.067,	148.102,	300.
1734,	146.067,	115.238,	300.
1735,	146.067,	79.7427,	300.
1736,	146.067,	41.4059,	300.
1737,	128.67,	279.297,	300.
1738,	128.67,	256.937,	300.
1739,	128.67,	232.786,	300.
1740,	128.67,	206.702,	300.
1741,	128.67,	178.529,	300.
1742,	128.67,	148.102,	300.
1743,	128.67,	115.238,	300.
1744,	128.67,	79.7427,	300.
1745,	128.67,	41.4059,	300.
1746,	110.227,	279.297,	300.
1747,	110.227,	256.937,	300.
1748,	110.227,	232.786,	300.

1749,	110.227,	206.702,	300.
1750,	110.227,	178.529,	300.
1751,	110.227,	148.102,	300.
1752,	110.227,	115.238,	300.
1753,	110.227,	79.7427,	300.
1754,	110.227,	41.4059,	300.
1755,	90.6769,	279.297,	300.
1756,	90.6769,	256.937,	300.
1757,	90.6769,	232.786,	300.
1758,	90.6769,	206.702,	300.
1759,	90.6769,	178.529,	300.
1760,	90.6769,	148.102,	300.
1761,	90.6769,	115.238,	300.
1762,	90.6769,	79.7427,	300.
1763,	90.6769,	41.4059,	300.
1764,	69.9516,	279.297,	300.
1765,	69.9516,	256.937,	300.
1766,	69.9516,	232.786,	300.
1767,	69.9516,	206.702,	300.
1768,	69.9516,	178.529,	300.
1769,	69.9516,	148.102,	300.
1770,	69.9516,	115.238,	300.
1771,	69.9516,	79.7427,	300.
1772,	69.9516,	41.4059,	300.
1773,	47.981,	279.297,	300.
1774,	47.981,	256.937,	300.
1775,	47.981,	232.786,	300.
1776,	47.981,	206.702,	300.
1777,	47.981,	178.529,	300.
1778,	47.981,	148.102,	300.
1779,	47.981,	115.238,	300.
1780,	47.981,	79.7427,	300.
1781,	47.981,	41.4059,	300.
1782,	24.6902,	279.297,	300.
1783,	24.6902,	256.937,	300.
1784,	24.6902,	232.786,	300.
1785,	24.6902,	206.702,	300.
1786,	24.6902,	178.529,	300.
1787,	24.6902,	148.102,	300.
1788,	24.6902,	115.238,	300.
1789,	24.6902,	79.7427,	300.
1790,	24.6902,	41.4059,	300.
1791,	291.852,	279.297,	600.
1792,	291.852,	256.937,	600.
1793,	291.852,	232.786,	600.
1794,	291.852,	206.702,	600.
1795,	291.852,	178.529,	600.
1796,	291.852,	148.102,	600.
1797,	291.852,	115.238,	600.
1798,	291.852,	79.7427,	600.
1799,	291.852,	41.4059,	600.
1800,	283.215,	279.297,	600.
1801,	283.215,	256.937,	600.
1802,	283.215,	232.786,	600.
1803,	283.215,	206.702,	600.
1804,	283.215,	178.529,	600.
1805,	283.215,	148.102,	600.
1806,	283.215,	115.238,	600.
1807,	283.215,	79.7427,	600.
1808,	283.215,	41.4059,	600.
1809,	274.059,	279.297,	600.
1810,	274.059,	256.937,	600.
1811,	274.059,	232.786,	600.
1812,	274.059,	206.702,	600.
1813,	274.059,	178.529,	600.

1814,	274.059,	148.102,	600.
1815,	274.059,	115.238,	600.
1816,	274.059,	79.7427,	600.
1817,	274.059,	41.4059,	600.
1818,	264.352,	279.297,	600.
1819,	264.352,	256.937,	600.
1820,	264.352,	232.786,	600.
1821,	264.352,	206.702,	600.
1822,	264.352,	178.529,	600.
1823,	264.352,	148.102,	600.
1824,	264.352,	115.238,	600.
1825,	264.352,	79.7427,	600.
1826,	264.352,	41.4059,	600.
1827,	254.062,	279.297,	600.
1828,	254.062,	256.937,	600.
1829,	254.062,	232.786,	600.
1830,	254.062,	206.702,	600.
1831,	254.062,	178.529,	600.
1832,	254.062,	148.102,	600.
1833,	254.062,	115.238,	600.
1834,	254.062,	79.7427,	600.
1835,	254.062,	41.4059,	600.
1836,	243.154,	279.297,	600.
1837,	243.154,	256.937,	600.
1838,	243.154,	232.786,	600.
1839,	243.154,	206.702,	600.
1840,	243.154,	178.529,	600.
1841,	243.154,	148.102,	600.
1842,	243.154,	115.238,	600.
1843,	243.154,	79.7427,	600.
1844,	243.154,	41.4059,	600.
1845,	231.591,	279.297,	600.
1846,	231.591,	256.937,	600.
1847,	231.591,	232.786,	600.
1848,	231.591,	206.702,	600.
1849,	231.591,	178.529,	600.
1850,	231.591,	148.102,	600.
1851,	231.591,	115.238,	600.
1852,	231.591,	79.7427,	600.
1853,	231.591,	41.4059,	600.
1854,	219.333,	279.297,	600.
1855,	219.333,	256.937,	600.
1856,	219.333,	232.786,	600.
1857,	219.333,	206.702,	600.
1858,	219.333,	178.529,	600.
1859,	219.333,	148.102,	600.
1860,	219.333,	115.238,	600.
1861,	219.333,	79.7427,	600.
1862,	219.333,	41.4059,	600.
1863,	206.338,	279.297,	600.
1864,	206.338,	256.937,	600.
1865,	206.338,	232.786,	600.
1866,	206.338,	206.702,	600.
1867,	206.338,	178.529,	600.
1868,	206.338,	148.102,	600.
1869,	206.338,	115.238,	600.
1870,	206.338,	79.7427,	600.
1871,	206.338,	41.4059,	600.
1872,	192.562,	279.297,	600.
1873,	192.562,	256.937,	600.
1874,	192.562,	232.786,	600.
1875,	192.562,	206.702,	600.
1876,	192.562,	178.529,	600.
1877,	192.562,	148.102,	600.
1878,	192.562,	115.238,	600.

1879,	192.562,	79.7427,	600.
1880,	192.562,	41.4059,	600.
1881,	177.959,	279.297,	600.
1882,	177.959,	256.937,	600.
1883,	177.959,	232.786,	600.
1884,	177.959,	206.702,	600.
1885,	177.959,	178.529,	600.
1886,	177.959,	148.102,	600.
1887,	177.959,	115.238,	600.
1888,	177.959,	79.7427,	600.
1889,	177.959,	41.4059,	600.
1890,	162.478,	279.297,	600.
1891,	162.478,	256.937,	600.
1892,	162.478,	232.786,	600.
1893,	162.478,	206.702,	600.
1894,	162.478,	178.529,	600.
1895,	162.478,	148.102,	600.
1896,	162.478,	115.238,	600.
1897,	162.478,	79.7427,	600.
1898,	162.478,	41.4059,	600.
1899,	146.067,	279.297,	600.
1900,	146.067,	256.937,	600.
1901,	146.067,	232.786,	600.
1902,	146.067,	206.702,	600.
1903,	146.067,	178.529,	600.
1904,	146.067,	148.102,	600.
1905,	146.067,	115.238,	600.
1906,	146.067,	79.7427,	600.
1907,	146.067,	41.4059,	600.
1908,	128.67,	279.297,	600.
1909,	128.67,	256.937,	600.
1910,	128.67,	232.786,	600.
1911,	128.67,	206.702,	600.
1912,	128.67,	178.529,	600.
1913,	128.67,	148.102,	600.
1914,	128.67,	115.238,	600.
1915,	128.67,	79.7427,	600.
1916,	128.67,	41.4059,	600.
1917,	110.227,	279.297,	600.
1918,	110.227,	256.937,	600.
1919,	110.227,	232.786,	600.
1920,	110.227,	206.702,	600.
1921,	110.227,	178.529,	600.
1922,	110.227,	148.102,	600.
1923,	110.227,	115.238,	600.
1924,	110.227,	79.7427,	600.
1925,	110.227,	41.4059,	600.
1926,	90.6769,	279.297,	600.
1927,	90.6769,	256.937,	600.
1928,	90.6769,	232.786,	600.
1929,	90.6769,	206.702,	600.
1930,	90.6769,	178.529,	600.
1931,	90.6769,	148.102,	600.
1932,	90.6769,	115.238,	600.
1933,	90.6769,	79.7427,	600.
1934,	90.6769,	41.4059,	600.
1935,	69.9516,	279.297,	600.
1936,	69.9516,	256.937,	600.
1937,	69.9516,	232.786,	600.
1938,	69.9516,	206.702,	600.
1939,	69.9516,	178.529,	600.
1940,	69.9516,	148.102,	600.
1941,	69.9516,	115.238,	600.
1942,	69.9516,	79.7427,	600.
1943,	69.9516,	41.4059,	600.

1944,	47.981,	279.297,	600.
1945,	47.981,	256.937,	600.
1946,	47.981,	232.786,	600.
1947,	47.981,	206.702,	600.
1948,	47.981,	178.529,	600.
1949,	47.981,	148.102,	600.
1950,	47.981,	115.238,	600.
1951,	47.981,	79.7427,	600.
1952,	47.981,	41.4059,	600.
1953,	24.6902,	279.297,	600.
1954,	24.6902,	256.937,	600.
1955,	24.6902,	232.786,	600.
1956,	24.6902,	206.702,	600.
1957,	24.6902,	178.529,	600.
1958,	24.6902,	148.102,	600.
1959,	24.6902,	115.238,	600.
1960,	24.6902,	79.7427,	600.
1961,	24.6902,	41.4059,	600.
1962,	600.,	279.297,	306.875
1963,	600.,	256.937,	306.875
1964,	600.,	232.786,	306.875
1965,	600.,	206.702,	306.875
1966,	600.,	178.529,	306.875
1967,	600.,	148.102,	306.875
1968,	600.,	115.238,	306.875
1969,	600.,	79.7427,	306.875
1970,	600.,	41.4059,	306.875
1971,	600.,	279.297,	314.271
1972,	600.,	256.937,	314.271
1973,	600.,	232.786,	314.271
1974,	600.,	206.702,	314.271
1975,	600.,	178.529,	314.271
1976,	600.,	148.102,	314.271
1977,	600.,	115.238,	314.271
1978,	600.,	79.7427,	314.271
1979,	600.,	41.4059,	314.271
1980,	600.,	279.297,	322.226
1981,	600.,	256.937,	322.226
1982,	600.,	232.786,	322.226
1983,	600.,	206.702,	322.226
1984,	600.,	178.529,	322.226
1985,	600.,	148.102,	322.226
1986,	600.,	115.238,	322.226
1987,	600.,	79.7427,	322.226
1988,	600.,	41.4059,	322.226
1989,	600.,	279.297,	330.784
1990,	600.,	256.937,	330.784
1991,	600.,	232.786,	330.784
1992,	600.,	206.702,	330.784
1993,	600.,	178.529,	330.784
1994,	600.,	148.102,	330.784
1995,	600.,	115.238,	330.784
1996,	600.,	79.7427,	330.784
1997,	600.,	41.4059,	330.784
1998,	600.,	279.297,	339.989
1999,	600.,	256.937,	339.989
2000,	600.,	232.786,	339.989
2001,	600.,	206.702,	339.989
2002,	600.,	178.529,	339.989
2003,	600.,	148.102,	339.989
2004,	600.,	115.238,	339.989
2005,	600.,	79.7427,	339.989
2006,	600.,	41.4059,	339.989
2007,	600.,	279.297,	349.891
2008,	600.,	256.937,	349.891

2009,	600.,	232.786,	349.891
2010,	600.,	206.702,	349.891
2011,	600.,	178.529,	349.891
2012,	600.,	148.102,	349.891
2013,	600.,	115.238,	349.891
2014,	600.,	79.7427,	349.891
2015,	600.,	41.4059,	349.891
2016,	600.,	279.297,	360.542
2017,	600.,	256.937,	360.542
2018,	600.,	232.786,	360.542
2019,	600.,	206.702,	360.542
2020,	600.,	178.529,	360.542
2021,	600.,	148.102,	360.542
2022,	600.,	115.238,	360.542
2023,	600.,	79.7427,	360.542
2024,	600.,	41.4059,	360.542
2025,	600.,	279.297,	372.
2026,	600.,	256.937,	372.
2027,	600.,	232.786,	372.
2028,	600.,	206.702,	372.
2029,	600.,	178.529,	372.
2030,	600.,	148.102,	372.
2031,	600.,	115.238,	372.
2032,	600.,	79.7427,	372.
2033,	600.,	41.4059,	372.
2034,	600.,	279.297,	384.325
2035,	600.,	256.937,	384.325
2036,	600.,	232.786,	384.325
2037,	600.,	206.702,	384.325
2038,	600.,	178.529,	384.325
2039,	600.,	148.102,	384.325
2040,	600.,	115.238,	384.325
2041,	600.,	79.7427,	384.325
2042,	600.,	41.4059,	384.325
2043,	600.,	279.297,	397.583
2044,	600.,	256.937,	397.583
2045,	600.,	232.786,	397.583
2046,	600.,	206.702,	397.583
2047,	600.,	178.529,	397.583
2048,	600.,	148.102,	397.583
2049,	600.,	115.238,	397.583
2050,	600.,	79.7427,	397.583
2051,	600.,	41.4059,	397.583
2052,	600.,	279.297,	411.844
2053,	600.,	256.937,	411.844
2054,	600.,	232.786,	411.844
2055,	600.,	206.702,	411.844
2056,	600.,	178.529,	411.844
2057,	600.,	148.102,	411.844
2058,	600.,	115.238,	411.844
2059,	600.,	79.7427,	411.844
2060,	600.,	41.4059,	411.844
2061,	600.,	279.297,	427.185
2062,	600.,	256.937,	427.185
2063,	600.,	232.786,	427.185
2064,	600.,	206.702,	427.185
2065,	600.,	178.529,	427.185
2066,	600.,	148.102,	427.185
2067,	600.,	115.238,	427.185
2068,	600.,	79.7427,	427.185
2069,	600.,	41.4059,	427.185
2070,	600.,	279.297,	443.687
2071,	600.,	256.937,	443.687
2072,	600.,	232.786,	443.687
2073,	600.,	206.702,	443.687



2074,	600.,	178.529,	443.687
2075,	600.,	148.102,	443.687
2076,	600.,	115.238,	443.687
2077,	600.,	79.7427,	443.687
2078,	600.,	41.4059,	443.687
2079,	600.,	279.297,	461.438
2080,	600.,	256.937,	461.438
2081,	600.,	232.786,	461.438
2082,	600.,	206.702,	461.438
2083,	600.,	178.529,	461.438
2084,	600.,	148.102,	461.438
2085,	600.,	115.238,	461.438
2086,	600.,	79.7427,	461.438
2087,	600.,	41.4059,	461.438
2088,	600.,	279.297,	480.532
2089,	600.,	256.937,	480.532
2090,	600.,	232.786,	480.532
2091,	600.,	206.702,	480.532
2092,	600.,	178.529,	480.532
2093,	600.,	148.102,	480.532
2094,	600.,	115.238,	480.532
2095,	600.,	79.7427,	480.532
2096,	600.,	41.4059,	480.532
2097,	600.,	279.297,	501.072
2098,	600.,	256.937,	501.072
2099,	600.,	232.786,	501.072
2100,	600.,	206.702,	501.072
2101,	600.,	178.529,	501.072
2102,	600.,	148.102,	501.072
2103,	600.,	115.238,	501.072
2104,	600.,	79.7427,	501.072
2105,	600.,	41.4059,	501.072
2106,	600.,	279.297,	523.167
2107,	600.,	256.937,	523.167
2108,	600.,	232.786,	523.167
2109,	600.,	206.702,	523.167
2110,	600.,	178.529,	523.167
2111,	600.,	148.102,	523.167
2112,	600.,	115.238,	523.167
2113,	600.,	79.7427,	523.167
2114,	600.,	41.4059,	523.167
2115,	600.,	279.297,	546.933
2116,	600.,	256.937,	546.933
2117,	600.,	232.786,	546.933
2118,	600.,	206.702,	546.933
2119,	600.,	178.529,	546.933
2120,	600.,	148.102,	546.933
2121,	600.,	115.238,	546.933
2122,	600.,	79.7427,	546.933
2123,	600.,	41.4059,	546.933
2124,	600.,	279.297,	572.499
2125,	600.,	256.937,	572.499
2126,	600.,	232.786,	572.499
2127,	600.,	206.702,	572.499
2128,	600.,	178.529,	572.499
2129,	600.,	148.102,	572.499
2130,	600.,	115.238,	572.499
2131,	600.,	79.7427,	572.499
2132,	600.,	41.4059,	572.499
2133,	308.148,	300.,	306.875
2134,	308.148,	300.,	314.271
2135,	308.148,	300.,	322.226
2136,	308.148,	300.,	330.784
2137,	308.148,	300.,	339.989
2138,	308.148,	300.,	349.891

2139,	308.148,	300.,	360.542
2140,	308.148,	300.,	372.
2141,	308.148,	300.,	384.325
2142,	308.148,	300.,	397.583
2143,	308.148,	300.,	411.844
2144,	308.148,	300.,	427.185
2145,	308.148,	300.,	443.687
2146,	308.148,	300.,	461.438
2147,	308.148,	300.,	480.532
2148,	308.148,	300.,	501.072
2149,	308.148,	300.,	523.167
2150,	308.148,	300.,	546.933
2151,	308.148,	300.,	572.499
2152,	316.785,	300.,	306.875
2153,	316.785,	300.,	314.271
2154,	316.785,	300.,	322.226
2155,	316.785,	300.,	330.784
2156,	316.785,	300.,	339.989
2157,	316.785,	300.,	349.891
2158,	316.785,	300.,	360.542
2159,	316.785,	300.,	372.
2160,	316.785,	300.,	384.325
2161,	316.785,	300.,	397.583
2162,	316.785,	300.,	411.844
2163,	316.785,	300.,	427.185
2164,	316.785,	300.,	443.687
2165,	316.785,	300.,	461.438
2166,	316.785,	300.,	480.532
2167,	316.785,	300.,	501.072
2168,	316.785,	300.,	523.167
2169,	316.785,	300.,	546.933
2170,	316.785,	300.,	572.499
2171,	325.941,	300.,	306.875
2172,	325.941,	300.,	314.271
2173,	325.941,	300.,	322.226
2174,	325.941,	300.,	330.784
2175,	325.941,	300.,	339.989
2176,	325.941,	300.,	349.891
2177,	325.941,	300.,	360.542
2178,	325.941,	300.,	372.
2179,	325.941,	300.,	384.325
2180,	325.941,	300.,	397.583
2181,	325.941,	300.,	411.844
2182,	325.941,	300.,	427.185
2183,	325.941,	300.,	443.687
2184,	325.941,	300.,	461.438
2185,	325.941,	300.,	480.532
2186,	325.941,	300.,	501.072
2187,	325.941,	300.,	523.167
2188,	325.941,	300.,	546.933
2189,	325.941,	300.,	572.499
2190,	335.648,	300.,	306.875
2191,	335.648,	300.,	314.271
2192,	335.648,	300.,	322.226
2193,	335.648,	300.,	330.784
2194,	335.648,	300.,	339.989
2195,	335.648,	300.,	349.891
2196,	335.648,	300.,	360.542
2197,	335.648,	300.,	372.
2198,	335.648,	300.,	384.325
2199,	335.648,	300.,	397.583
2200,	335.648,	300.,	411.844
2201,	335.648,	300.,	427.185
2202,	335.648,	300.,	443.687
2203,	335.648,	300.,	461.438

2204,	335.648,	300.,	480.532
2205,	335.648,	300.,	501.072
2206,	335.648,	300.,	523.167
2207,	335.648,	300.,	546.933
2208,	335.648,	300.,	572.499
2209,	345.938,	300.,	306.875
2210,	345.938,	300.,	314.271
2211,	345.938,	300.,	322.226
2212,	345.938,	300.,	330.784
2213,	345.938,	300.,	339.989
2214,	345.938,	300.,	349.891
2215,	345.938,	300.,	360.542
2216,	345.938,	300.,	372.
2217,	345.938,	300.,	384.325
2218,	345.938,	300.,	397.583
2219,	345.938,	300.,	411.844
2220,	345.938,	300.,	427.185
2221,	345.938,	300.,	443.687
2222,	345.938,	300.,	461.438
2223,	345.938,	300.,	480.532
2224,	345.938,	300.,	501.072
2225,	345.938,	300.,	523.167
2226,	345.938,	300.,	546.933
2227,	345.938,	300.,	572.499
2228,	356.846,	300.,	306.875
2229,	356.846,	300.,	314.271
2230,	356.846,	300.,	322.226
2231,	356.846,	300.,	330.784
2232,	356.846,	300.,	339.989
2233,	356.846,	300.,	349.891
2234,	356.846,	300.,	360.542
2235,	356.846,	300.,	372.
2236,	356.846,	300.,	384.325
2237,	356.846,	300.,	397.583
2238,	356.846,	300.,	411.844
2239,	356.846,	300.,	427.185
2240,	356.846,	300.,	443.687
2241,	356.846,	300.,	461.438
2242,	356.846,	300.,	480.532
2243,	356.846,	300.,	501.072
2244,	356.846,	300.,	523.167
2245,	356.846,	300.,	546.933
2246,	356.846,	300.,	572.499
2247,	368.409,	300.,	306.875
2248,	368.409,	300.,	314.271
2249,	368.409,	300.,	322.226
2250,	368.409,	300.,	330.784
2251,	368.409,	300.,	339.989
2252,	368.409,	300.,	349.891
2253,	368.409,	300.,	360.542
2254,	368.409,	300.,	372.
2255,	368.409,	300.,	384.325
2256,	368.409,	300.,	397.583
2257,	368.409,	300.,	411.844
2258,	368.409,	300.,	427.185
2259,	368.409,	300.,	443.687
2260,	368.409,	300.,	461.438
2261,	368.409,	300.,	480.532
2262,	368.409,	300.,	501.072
2263,	368.409,	300.,	523.167
2264,	368.409,	300.,	546.933
2265,	368.409,	300.,	572.499
2266,	380.667,	300.,	306.875
2267,	380.667,	300.,	314.271
2268,	380.667,	300.,	322.226

2269,	380.667,	300.,	330.784
2270,	380.667,	300.,	339.989
2271,	380.667,	300.,	349.891
2272,	380.667,	300.,	360.542
2273,	380.667,	300.,	372.
2274,	380.667,	300.,	384.325
2275,	380.667,	300.,	397.583
2276,	380.667,	300.,	411.844
2277,	380.667,	300.,	427.185
2278,	380.667,	300.,	443.687
2279,	380.667,	300.,	461.438
2280,	380.667,	300.,	480.532
2281,	380.667,	300.,	501.072
2282,	380.667,	300.,	523.167
2283,	380.667,	300.,	546.933
2284,	380.667,	300.,	572.499
2285,	393.662,	300.,	306.875
2286,	393.662,	300.,	314.271
2287,	393.662,	300.,	322.226
2288,	393.662,	300.,	330.784
2289,	393.662,	300.,	339.989
2290,	393.662,	300.,	349.891
2291,	393.662,	300.,	360.542
2292,	393.662,	300.,	372.
2293,	393.662,	300.,	384.325
2294,	393.662,	300.,	397.583
2295,	393.662,	300.,	411.844
2296,	393.662,	300.,	427.185
2297,	393.662,	300.,	443.687
2298,	393.662,	300.,	461.438
2299,	393.662,	300.,	480.532
2300,	393.662,	300.,	501.072
2301,	393.662,	300.,	523.167
2302,	393.662,	300.,	546.933
2303,	393.662,	300.,	572.499
2304,	407.438,	300.,	306.875
2305,	407.438,	300.,	314.271
2306,	407.438,	300.,	322.226
2307,	407.438,	300.,	330.784
2308,	407.438,	300.,	339.989
2309,	407.438,	300.,	349.891
2310,	407.438,	300.,	360.542
2311,	407.438,	300.,	372.
2312,	407.438,	300.,	384.325
2313,	407.438,	300.,	397.583
2314,	407.438,	300.,	411.844
2315,	407.438,	300.,	427.185
2316,	407.438,	300.,	443.687
2317,	407.438,	300.,	461.438
2318,	407.438,	300.,	480.532
2319,	407.438,	300.,	501.072
2320,	407.438,	300.,	523.167
2321,	407.438,	300.,	546.933
2322,	407.438,	300.,	572.499
2323,	422.041,	300.,	306.875
2324,	422.041,	300.,	314.271
2325,	422.041,	300.,	322.226
2326,	422.041,	300.,	330.784
2327,	422.041,	300.,	339.989
2328,	422.041,	300.,	349.891
2329,	422.041,	300.,	360.542
2330,	422.041,	300.,	372.
2331,	422.041,	300.,	384.325
2332,	422.041,	300.,	397.583
2333,	422.041,	300.,	411.844

2334,	422.041,	300.,	427.185
2335,	422.041,	300.,	443.687
2336,	422.041,	300.,	461.438
2337,	422.041,	300.,	480.532
2338,	422.041,	300.,	501.072
2339,	422.041,	300.,	523.167
2340,	422.041,	300.,	546.933
2341,	422.041,	300.,	572.499
2342,	437.522,	300.,	306.875
2343,	437.522,	300.,	314.271
2344,	437.522,	300.,	322.226
2345,	437.522,	300.,	330.784
2346,	437.522,	300.,	339.989
2347,	437.522,	300.,	349.891
2348,	437.522,	300.,	360.542
2349,	437.522,	300.,	372.
2350,	437.522,	300.,	384.325
2351,	437.522,	300.,	397.583
2352,	437.522,	300.,	411.844
2353,	437.522,	300.,	427.185
2354,	437.522,	300.,	443.687
2355,	437.522,	300.,	461.438
2356,	437.522,	300.,	480.532
2357,	437.522,	300.,	501.072
2358,	437.522,	300.,	523.167
2359,	437.522,	300.,	546.933
2360,	437.522,	300.,	572.499
2361,	453.933,	300.,	306.875
2362,	453.933,	300.,	314.271
2363,	453.933,	300.,	322.226
2364,	453.933,	300.,	330.784
2365,	453.933,	300.,	339.989
2366,	453.933,	300.,	349.891
2367,	453.933,	300.,	360.542
2368,	453.933,	300.,	372.
2369,	453.933,	300.,	384.325
2370,	453.933,	300.,	397.583
2371,	453.933,	300.,	411.844
2372,	453.933,	300.,	427.185
2373,	453.933,	300.,	443.687
2374,	453.933,	300.,	461.438
2375,	453.933,	300.,	480.532
2376,	453.933,	300.,	501.072
2377,	453.933,	300.,	523.167
2378,	453.933,	300.,	546.933
2379,	453.933,	300.,	572.499
2380,	471.33,	300.,	306.875
2381,	471.33,	300.,	314.271
2382,	471.33,	300.,	322.226
2383,	471.33,	300.,	330.784
2384,	471.33,	300.,	339.989
2385,	471.33,	300.,	349.891
2386,	471.33,	300.,	360.542
2387,	471.33,	300.,	372.
2388,	471.33,	300.,	384.325
2389,	471.33,	300.,	397.583
2390,	471.33,	300.,	411.844
2391,	471.33,	300.,	427.185
2392,	471.33,	300.,	443.687
2393,	471.33,	300.,	461.438
2394,	471.33,	300.,	480.532
2395,	471.33,	300.,	501.072
2396,	471.33,	300.,	523.167
2397,	471.33,	300.,	546.933
2398,	471.33,	300.,	572.499

2399,	489.773,	300.,	306.875
2400,	489.773,	300.,	314.271
2401,	489.773,	300.,	322.226
2402,	489.773,	300.,	330.784
2403,	489.773,	300.,	339.989
2404,	489.773,	300.,	349.891
2405,	489.773,	300.,	360.542
2406,	489.773,	300.,	372.
2407,	489.773,	300.,	384.325
2408,	489.773,	300.,	397.583
2409,	489.773,	300.,	411.844
2410,	489.773,	300.,	427.185
2411,	489.773,	300.,	443.687
2412,	489.773,	300.,	461.438
2413,	489.773,	300.,	480.532
2414,	489.773,	300.,	501.072
2415,	489.773,	300.,	523.167
2416,	489.773,	300.,	546.933
2417,	489.773,	300.,	572.499
2418,	509.323,	300.,	306.875
2419,	509.323,	300.,	314.271
2420,	509.323,	300.,	322.226
2421,	509.323,	300.,	330.784
2422,	509.323,	300.,	339.989
2423,	509.323,	300.,	349.891
2424,	509.323,	300.,	360.542
2425,	509.323,	300.,	372.
2426,	509.323,	300.,	384.325
2427,	509.323,	300.,	397.583
2428,	509.323,	300.,	411.844
2429,	509.323,	300.,	427.185
2430,	509.323,	300.,	443.687
2431,	509.323,	300.,	461.438
2432,	509.323,	300.,	480.532
2433,	509.323,	300.,	501.072
2434,	509.323,	300.,	523.167
2435,	509.323,	300.,	546.933
2436,	509.323,	300.,	572.499
2437,	530.048,	300.,	306.875
2438,	530.048,	300.,	314.271
2439,	530.048,	300.,	322.226
2440,	530.048,	300.,	330.784
2441,	530.048,	300.,	339.989
2442,	530.048,	300.,	349.891
2443,	530.048,	300.,	360.542
2444,	530.048,	300.,	372.
2445,	530.048,	300.,	384.325
2446,	530.048,	300.,	397.583
2447,	530.048,	300.,	411.844
2448,	530.048,	300.,	427.185
2449,	530.048,	300.,	443.687
2450,	530.048,	300.,	461.438
2451,	530.048,	300.,	480.532
2452,	530.048,	300.,	501.072
2453,	530.048,	300.,	523.167
2454,	530.048,	300.,	546.933
2455,	530.048,	300.,	572.499
2456,	552.019,	300.,	306.875
2457,	552.019,	300.,	314.271
2458,	552.019,	300.,	322.226
2459,	552.019,	300.,	330.784
2460,	552.019,	300.,	339.989
2461,	552.019,	300.,	349.891
2462,	552.019,	300.,	360.542
2463,	552.019,	300.,	372.

2464,	552.019,	300.,	384.325
2465,	552.019,	300.,	397.583
2466,	552.019,	300.,	411.844
2467,	552.019,	300.,	427.185
2468,	552.019,	300.,	443.687
2469,	552.019,	300.,	461.438
2470,	552.019,	300.,	480.532
2471,	552.019,	300.,	501.072
2472,	552.019,	300.,	523.167
2473,	552.019,	300.,	546.933
2474,	552.019,	300.,	572.499
2475,	575.31,	300.,	306.875
2476,	575.31,	300.,	314.271
2477,	575.31,	300.,	322.226
2478,	575.31,	300.,	330.784
2479,	575.31,	300.,	339.989
2480,	575.31,	300.,	349.891
2481,	575.31,	300.,	360.542
2482,	575.31,	300.,	372.
2483,	575.31,	300.,	384.325
2484,	575.31,	300.,	397.583
2485,	575.31,	300.,	411.844
2486,	575.31,	300.,	427.185
2487,	575.31,	300.,	443.687
2488,	575.31,	300.,	461.438
2489,	575.31,	300.,	480.532
2490,	575.31,	300.,	501.072
2491,	575.31,	300.,	523.167
2492,	575.31,	300.,	546.933
2493,	575.31,	300.,	572.499
2494,	308.148,	0.,	306.875
2495,	308.148,	0.,	314.271
2496,	308.148,	0.,	322.226
2497,	308.148,	0.,	330.784
2498,	308.148,	0.,	339.989
2499,	308.148,	0.,	349.891
2500,	308.148,	0.,	360.542
2501,	308.148,	0.,	372.
2502,	308.148,	0.,	384.325
2503,	308.148,	0.,	397.583
2504,	308.148,	0.,	411.844
2505,	308.148,	0.,	427.185
2506,	308.148,	0.,	443.687
2507,	308.148,	0.,	461.438
2508,	308.148,	0.,	480.532
2509,	308.148,	0.,	501.072
2510,	308.148,	0.,	523.167
2511,	308.148,	0.,	546.933
2512,	308.148,	0.,	572.499
2513,	316.785,	0.,	306.875
2514,	316.785,	0.,	314.271
2515,	316.785,	0.,	322.226
2516,	316.785,	0.,	330.784
2517,	316.785,	0.,	339.989
2518,	316.785,	0.,	349.891
2519,	316.785,	0.,	360.542
2520,	316.785,	0.,	372.
2521,	316.785,	0.,	384.325
2522,	316.785,	0.,	397.583
2523,	316.785,	0.,	411.844
2524,	316.785,	0.,	427.185
2525,	316.785,	0.,	443.687
2526,	316.785,	0.,	461.438
2527,	316.785,	0.,	480.532
2528,	316.785,	0.,	501.072

2529,	316.785,	0.,	523.167
2530,	316.785,	0.,	546.933
2531,	316.785,	0.,	572.499
2532,	325.941,	0.,	306.875
2533,	325.941,	0.,	314.271
2534,	325.941,	0.,	322.226
2535,	325.941,	0.,	330.784
2536,	325.941,	0.,	339.989
2537,	325.941,	0.,	349.891
2538,	325.941,	0.,	360.542
2539,	325.941,	0.,	372.
2540,	325.941,	0.,	384.325
2541,	325.941,	0.,	397.583
2542,	325.941,	0.,	411.844
2543,	325.941,	0.,	427.185
2544,	325.941,	0.,	443.687
2545,	325.941,	0.,	461.438
2546,	325.941,	0.,	480.532
2547,	325.941,	0.,	501.072
2548,	325.941,	0.,	523.167
2549,	325.941,	0.,	546.933
2550,	325.941,	0.,	572.499
2551,	335.648,	0.,	306.875
2552,	335.648,	0.,	314.271
2553,	335.648,	0.,	322.226
2554,	335.648,	0.,	330.784
2555,	335.648,	0.,	339.989
2556,	335.648,	0.,	349.891
2557,	335.648,	0.,	360.542
2558,	335.648,	0.,	372.
2559,	335.648,	0.,	384.325
2560,	335.648,	0.,	397.583
2561,	335.648,	0.,	411.844
2562,	335.648,	0.,	427.185
2563,	335.648,	0.,	443.687
2564,	335.648,	0.,	461.438
2565,	335.648,	0.,	480.532
2566,	335.648,	0.,	501.072
2567,	335.648,	0.,	523.167
2568,	335.648,	0.,	546.933
2569,	335.648,	0.,	572.499
2570,	345.938,	0.,	306.875
2571,	345.938,	0.,	314.271
2572,	345.938,	0.,	322.226
2573,	345.938,	0.,	330.784
2574,	345.938,	0.,	339.989
2575,	345.938,	0.,	349.891
2576,	345.938,	0.,	360.542
2577,	345.938,	0.,	372.
2578,	345.938,	0.,	384.325
2579,	345.938,	0.,	397.583
2580,	345.938,	0.,	411.844
2581,	345.938,	0.,	427.185
2582,	345.938,	0.,	443.687
2583,	345.938,	0.,	461.438
2584,	345.938,	0.,	480.532
2585,	345.938,	0.,	501.072
2586,	345.938,	0.,	523.167
2587,	345.938,	0.,	546.933
2588,	345.938,	0.,	572.499
2589,	356.846,	0.,	306.875
2590,	356.846,	0.,	314.271
2591,	356.846,	0.,	322.226
2592,	356.846,	0.,	330.784
2593,	356.846,	0.,	339.989



2594,	356.846,	0.,	349.891
2595,	356.846,	0.,	360.542
2596,	356.846,	0.,	372.
2597,	356.846,	0.,	384.325
2598,	356.846,	0.,	397.583
2599,	356.846,	0.,	411.844
2600,	356.846,	0.,	427.185
2601,	356.846,	0.,	443.687
2602,	356.846,	0.,	461.438
2603,	356.846,	0.,	480.532
2604,	356.846,	0.,	501.072
2605,	356.846,	0.,	523.167
2606,	356.846,	0.,	546.933
2607,	356.846,	0.,	572.499
2608,	368.409,	0.,	306.875
2609,	368.409,	0.,	314.271
2610,	368.409,	0.,	322.226
2611,	368.409,	0.,	330.784
2612,	368.409,	0.,	339.989
2613,	368.409,	0.,	349.891
2614,	368.409,	0.,	360.542
2615,	368.409,	0.,	372.
2616,	368.409,	0.,	384.325
2617,	368.409,	0.,	397.583
2618,	368.409,	0.,	411.844
2619,	368.409,	0.,	427.185
2620,	368.409,	0.,	443.687
2621,	368.409,	0.,	461.438
2622,	368.409,	0.,	480.532
2623,	368.409,	0.,	501.072
2624,	368.409,	0.,	523.167
2625,	368.409,	0.,	546.933
2626,	368.409,	0.,	572.499
2627,	380.667,	0.,	306.875
2628,	380.667,	0.,	314.271
2629,	380.667,	0.,	322.226
2630,	380.667,	0.,	330.784
2631,	380.667,	0.,	339.989
2632,	380.667,	0.,	349.891
2633,	380.667,	0.,	360.542
2634,	380.667,	0.,	372.
2635,	380.667,	0.,	384.325
2636,	380.667,	0.,	397.583
2637,	380.667,	0.,	411.844
2638,	380.667,	0.,	427.185
2639,	380.667,	0.,	443.687
2640,	380.667,	0.,	461.438
2641,	380.667,	0.,	480.532
2642,	380.667,	0.,	501.072
2643,	380.667,	0.,	523.167
2644,	380.667,	0.,	546.933
2645,	380.667,	0.,	572.499
2646,	393.662,	0.,	306.875
2647,	393.662,	0.,	314.271
2648,	393.662,	0.,	322.226
2649,	393.662,	0.,	330.784
2650,	393.662,	0.,	339.989
2651,	393.662,	0.,	349.891
2652,	393.662,	0.,	360.542
2653,	393.662,	0.,	372.
2654,	393.662,	0.,	384.325
2655,	393.662,	0.,	397.583
2656,	393.662,	0.,	411.844
2657,	393.662,	0.,	427.185
2658,	393.662,	0.,	443.687

2659,	393.662,	0.,	461.438
2660,	393.662,	0.,	480.532
2661,	393.662,	0.,	501.072
2662,	393.662,	0.,	523.167
2663,	393.662,	0.,	546.933
2664,	393.662,	0.,	572.499
2665,	407.438,	0.,	306.875
2666,	407.438,	0.,	314.271
2667,	407.438,	0.,	322.226
2668,	407.438,	0.,	330.784
2669,	407.438,	0.,	339.989
2670,	407.438,	0.,	349.891
2671,	407.438,	0.,	360.542
2672,	407.438,	0.,	372.
2673,	407.438,	0.,	384.325
2674,	407.438,	0.,	397.583
2675,	407.438,	0.,	411.844
2676,	407.438,	0.,	427.185
2677,	407.438,	0.,	443.687
2678,	407.438,	0.,	461.438
2679,	407.438,	0.,	480.532
2680,	407.438,	0.,	501.072
2681,	407.438,	0.,	523.167
2682,	407.438,	0.,	546.933
2683,	407.438,	0.,	572.499
2684,	422.041,	0.,	306.875
2685,	422.041,	0.,	314.271
2686,	422.041,	0.,	322.226
2687,	422.041,	0.,	330.784
2688,	422.041,	0.,	339.989
2689,	422.041,	0.,	349.891
2690,	422.041,	0.,	360.542
2691,	422.041,	0.,	372.
2692,	422.041,	0.,	384.325
2693,	422.041,	0.,	397.583
2694,	422.041,	0.,	411.844
2695,	422.041,	0.,	427.185
2696,	422.041,	0.,	443.687
2697,	422.041,	0.,	461.438
2698,	422.041,	0.,	480.532
2699,	422.041,	0.,	501.072
2700,	422.041,	0.,	523.167
2701,	422.041,	0.,	546.933
2702,	422.041,	0.,	572.499
2703,	437.522,	0.,	306.875
2704,	437.522,	0.,	314.271
2705,	437.522,	0.,	322.226
2706,	437.522,	0.,	330.784
2707,	437.522,	0.,	339.989
2708,	437.522,	0.,	349.891
2709,	437.522,	0.,	360.542
2710,	437.522,	0.,	372.
2711,	437.522,	0.,	384.325
2712,	437.522,	0.,	397.583
2713,	437.522,	0.,	411.844
2714,	437.522,	0.,	427.185
2715,	437.522,	0.,	443.687
2716,	437.522,	0.,	461.438
2717,	437.522,	0.,	480.532
2718,	437.522,	0.,	501.072
2719,	437.522,	0.,	523.167
2720,	437.522,	0.,	546.933
2721,	437.522,	0.,	572.499
2722,	453.933,	0.,	306.875
2723,	453.933,	0.,	314.271

2724,	453.933,	0.,	322.226
2725,	453.933,	0.,	330.784
2726,	453.933,	0.,	339.989
2727,	453.933,	0.,	349.891
2728,	453.933,	0.,	360.542
2729,	453.933,	0.,	372.
2730,	453.933,	0.,	384.325
2731,	453.933,	0.,	397.583
2732,	453.933,	0.,	411.844
2733,	453.933,	0.,	427.185
2734,	453.933,	0.,	443.687
2735,	453.933,	0.,	461.438
2736,	453.933,	0.,	480.532
2737,	453.933,	0.,	501.072
2738,	453.933,	0.,	523.167
2739,	453.933,	0.,	546.933
2740,	453.933,	0.,	572.499
2741,	471.33,	0.,	306.875
2742,	471.33,	0.,	314.271
2743,	471.33,	0.,	322.226
2744,	471.33,	0.,	330.784
2745,	471.33,	0.,	339.989
2746,	471.33,	0.,	349.891
2747,	471.33,	0.,	360.542
2748,	471.33,	0.,	372.
2749,	471.33,	0.,	384.325
2750,	471.33,	0.,	397.583
2751,	471.33,	0.,	411.844
2752,	471.33,	0.,	427.185
2753,	471.33,	0.,	443.687
2754,	471.33,	0.,	461.438
2755,	471.33,	0.,	480.532
2756,	471.33,	0.,	501.072
2757,	471.33,	0.,	523.167
2758,	471.33,	0.,	546.933
2759,	471.33,	0.,	572.499
2760,	489.773,	0.,	306.875
2761,	489.773,	0.,	314.271
2762,	489.773,	0.,	322.226
2763,	489.773,	0.,	330.784
2764,	489.773,	0.,	339.989
2765,	489.773,	0.,	349.891
2766,	489.773,	0.,	360.542
2767,	489.773,	0.,	372.
2768,	489.773,	0.,	384.325
2769,	489.773,	0.,	397.583
2770,	489.773,	0.,	411.844
2771,	489.773,	0.,	427.185
2772,	489.773,	0.,	443.687
2773,	489.773,	0.,	461.438
2774,	489.773,	0.,	480.532
2775,	489.773,	0.,	501.072
2776,	489.773,	0.,	523.167
2777,	489.773,	0.,	546.933
2778,	489.773,	0.,	572.499
2779,	509.323,	0.,	306.875
2780,	509.323,	0.,	314.271
2781,	509.323,	0.,	322.226
2782,	509.323,	0.,	330.784
2783,	509.323,	0.,	339.989
2784,	509.323,	0.,	349.891
2785,	509.323,	0.,	360.542
2786,	509.323,	0.,	372.
2787,	509.323,	0.,	384.325
2788,	509.323,	0.,	397.583

2789,	509.323,	0.,	411.844
2790,	509.323,	0.,	427.185
2791,	509.323,	0.,	443.687
2792,	509.323,	0.,	461.438
2793,	509.323,	0.,	480.532
2794,	509.323,	0.,	501.072
2795,	509.323,	0.,	523.167
2796,	509.323,	0.,	546.933
2797,	509.323,	0.,	572.499
2798,	530.048,	0.,	306.875
2799,	530.048,	0.,	314.271
2800,	530.048,	0.,	322.226
2801,	530.048,	0.,	330.784
2802,	530.048,	0.,	339.989
2803,	530.048,	0.,	349.891
2804,	530.048,	0.,	360.542
2805,	530.048,	0.,	372.
2806,	530.048,	0.,	384.325
2807,	530.048,	0.,	397.583
2808,	530.048,	0.,	411.844
2809,	530.048,	0.,	427.185
2810,	530.048,	0.,	443.687
2811,	530.048,	0.,	461.438
2812,	530.048,	0.,	480.532
2813,	530.048,	0.,	501.072
2814,	530.048,	0.,	523.167
2815,	530.048,	0.,	546.933
2816,	530.048,	0.,	572.499
2817,	552.019,	0.,	306.875
2818,	552.019,	0.,	314.271
2819,	552.019,	0.,	322.226
2820,	552.019,	0.,	330.784
2821,	552.019,	0.,	339.989
2822,	552.019,	0.,	349.891
2823,	552.019,	0.,	360.542
2824,	552.019,	0.,	372.
2825,	552.019,	0.,	384.325
2826,	552.019,	0.,	397.583
2827,	552.019,	0.,	411.844
2828,	552.019,	0.,	427.185
2829,	552.019,	0.,	443.687
2830,	552.019,	0.,	461.438
2831,	552.019,	0.,	480.532
2832,	552.019,	0.,	501.072
2833,	552.019,	0.,	523.167
2834,	552.019,	0.,	546.933
2835,	552.019,	0.,	572.499
2836,	575.31,	0.,	306.875
2837,	575.31,	0.,	314.271
2838,	575.31,	0.,	322.226
2839,	575.31,	0.,	330.784
2840,	575.31,	0.,	339.989
2841,	575.31,	0.,	349.891
2842,	575.31,	0.,	360.542
2843,	575.31,	0.,	372.
2844,	575.31,	0.,	384.325
2845,	575.31,	0.,	397.583
2846,	575.31,	0.,	411.844
2847,	575.31,	0.,	427.185
2848,	575.31,	0.,	443.687
2849,	575.31,	0.,	461.438
2850,	575.31,	0.,	480.532
2851,	575.31,	0.,	501.072
2852,	575.31,	0.,	523.167
2853,	575.31,	0.,	546.933

2854,	575.31,	0.,	572.499
2855,	308.148,	279.297,	300.
2856,	308.148,	256.937,	300.
2857,	308.148,	232.786,	300.
2858,	308.148,	206.702,	300.
2859,	308.148,	178.529,	300.
2860,	308.148,	148.102,	300.
2861,	308.148,	115.238,	300.
2862,	308.148,	79.7427,	300.
2863,	308.148,	41.4059,	300.
2864,	316.785,	279.297,	300.
2865,	316.785,	256.937,	300.
2866,	316.785,	232.786,	300.
2867,	316.785,	206.702,	300.
2868,	316.785,	178.529,	300.
2869,	316.785,	148.102,	300.
2870,	316.785,	115.238,	300.
2871,	316.785,	79.7427,	300.
2872,	316.785,	41.4059,	300.
2873,	325.941,	279.297,	300.
2874,	325.941,	256.937,	300.
2875,	325.941,	232.786,	300.
2876,	325.941,	206.702,	300.
2877,	325.941,	178.529,	300.
2878,	325.941,	148.102,	300.
2879,	325.941,	115.238,	300.
2880,	325.941,	79.7427,	300.
2881,	325.941,	41.4059,	300.
2882,	335.648,	279.297,	300.
2883,	335.648,	256.937,	300.
2884,	335.648,	232.786,	300.
2885,	335.648,	206.702,	300.
2886,	335.648,	178.529,	300.
2887,	335.648,	148.102,	300.
2888,	335.648,	115.238,	300.
2889,	335.648,	79.7427,	300.
2890,	335.648,	41.4059,	300.
2891,	345.938,	279.297,	300.
2892,	345.938,	256.937,	300.
2893,	345.938,	232.786,	300.
2894,	345.938,	206.702,	300.
2895,	345.938,	178.529,	300.
2896,	345.938,	148.102,	300.
2897,	345.938,	115.238,	300.
2898,	345.938,	79.7427,	300.
2899,	345.938,	41.4059,	300.
2900,	356.846,	279.297,	300.
2901,	356.846,	256.937,	300.
2902,	356.846,	232.786,	300.
2903,	356.846,	206.702,	300.
2904,	356.846,	178.529,	300.
2905,	356.846,	148.102,	300.
2906,	356.846,	115.238,	300.
2907,	356.846,	79.7427,	300.
2908,	356.846,	41.4059,	300.
2909,	368.409,	279.297,	300.
2910,	368.409,	256.937,	300.
2911,	368.409,	232.786,	300.
2912,	368.409,	206.702,	300.
2913,	368.409,	178.529,	300.
2914,	368.409,	148.102,	300.
2915,	368.409,	115.238,	300.
2916,	368.409,	79.7427,	300.
2917,	368.409,	41.4059,	300.
2918,	380.667,	279.297,	300.

2919,	380.667,	256.937,	300.
2920,	380.667,	232.786,	300.
2921,	380.667,	206.702,	300.
2922,	380.667,	178.529,	300.
2923,	380.667,	148.102,	300.
2924,	380.667,	115.238,	300.
2925,	380.667,	79.7427,	300.
2926,	380.667,	41.4059,	300.
2927,	393.662,	279.297,	300.
2928,	393.662,	256.937,	300.
2929,	393.662,	232.786,	300.
2930,	393.662,	206.702,	300.
2931,	393.662,	178.529,	300.
2932,	393.662,	148.102,	300.
2933,	393.662,	115.238,	300.
2934,	393.662,	79.7427,	300.
2935,	393.662,	41.4059,	300.
2936,	407.438,	279.297,	300.
2937,	407.438,	256.937,	300.
2938,	407.438,	232.786,	300.
2939,	407.438,	206.702,	300.
2940,	407.438,	178.529,	300.
2941,	407.438,	148.102,	300.
2942,	407.438,	115.238,	300.
2943,	407.438,	79.7427,	300.
2944,	407.438,	41.4059,	300.
2945,	422.041,	279.297,	300.
2946,	422.041,	256.937,	300.
2947,	422.041,	232.786,	300.
2948,	422.041,	206.702,	300.
2949,	422.041,	178.529,	300.
2950,	422.041,	148.102,	300.
2951,	422.041,	115.238,	300.
2952,	422.041,	79.7427,	300.
2953,	422.041,	41.4059,	300.
2954,	437.522,	279.297,	300.
2955,	437.522,	256.937,	300.
2956,	437.522,	232.786,	300.
2957,	437.522,	206.702,	300.
2958,	437.522,	178.529,	300.
2959,	437.522,	148.102,	300.
2960,	437.522,	115.238,	300.
2961,	437.522,	79.7427,	300.
2962,	437.522,	41.4059,	300.
2963,	453.933,	279.297,	300.
2964,	453.933,	256.937,	300.
2965,	453.933,	232.786,	300.
2966,	453.933,	206.702,	300.
2967,	453.933,	178.529,	300.
2968,	453.933,	148.102,	300.
2969,	453.933,	115.238,	300.
2970,	453.933,	79.7427,	300.
2971,	453.933,	41.4059,	300.
2972,	471.33,	279.297,	300.
2973,	471.33,	256.937,	300.
2974,	471.33,	232.786,	300.
2975,	471.33,	206.702,	300.
2976,	471.33,	178.529,	300.
2977,	471.33,	148.102,	300.
2978,	471.33,	115.238,	300.
2979,	471.33,	79.7427,	300.
2980,	471.33,	41.4059,	300.
2981,	489.773,	279.297,	300.
2982,	489.773,	256.937,	300.
2983,	489.773,	232.786,	300.

2984,	489.773,	206.702,	300.
2985,	489.773,	178.529,	300.
2986,	489.773,	148.102,	300.
2987,	489.773,	115.238,	300.
2988,	489.773,	79.7427,	300.
2989,	489.773,	41.4059,	300.
2990,	509.323,	279.297,	300.
2991,	509.323,	256.937,	300.
2992,	509.323,	232.786,	300.
2993,	509.323,	206.702,	300.
2994,	509.323,	178.529,	300.
2995,	509.323,	148.102,	300.
2996,	509.323,	115.238,	300.
2997,	509.323,	79.7427,	300.
2998,	509.323,	41.4059,	300.
2999,	530.048,	279.297,	300.
3000,	530.048,	256.937,	300.
3001,	530.048,	232.786,	300.
3002,	530.048,	206.702,	300.
3003,	530.048,	178.529,	300.
3004,	530.048,	148.102,	300.
3005,	530.048,	115.238,	300.
3006,	530.048,	79.7427,	300.
3007,	530.048,	41.4059,	300.
3008,	552.019,	279.297,	300.
3009,	552.019,	256.937,	300.
3010,	552.019,	232.786,	300.
3011,	552.019,	206.702,	300.
3012,	552.019,	178.529,	300.
3013,	552.019,	148.102,	300.
3014,	552.019,	115.238,	300.
3015,	552.019,	79.7427,	300.
3016,	552.019,	41.4059,	300.
3017,	575.31,	279.297,	300.
3018,	575.31,	256.937,	300.
3019,	575.31,	232.786,	300.
3020,	575.31,	206.702,	300.
3021,	575.31,	178.529,	300.
3022,	575.31,	148.102,	300.
3023,	575.31,	115.238,	300.
3024,	575.31,	79.7427,	300.
3025,	575.31,	41.4059,	300.
3026,	308.148,	279.297,	600.
3027,	308.148,	256.937,	600.
3028,	308.148,	232.786,	600.
3029,	308.148,	206.702,	600.
3030,	308.148,	178.529,	600.
3031,	308.148,	148.102,	600.
3032,	308.148,	115.238,	600.
3033,	308.148,	79.7427,	600.
3034,	308.148,	41.4059,	600.
3035,	316.785,	279.297,	600.
3036,	316.785,	256.937,	600.
3037,	316.785,	232.786,	600.
3038,	316.785,	206.702,	600.
3039,	316.785,	178.529,	600.
3040,	316.785,	148.102,	600.
3041,	316.785,	115.238,	600.
3042,	316.785,	79.7427,	600.
3043,	316.785,	41.4059,	600.
3044,	325.941,	279.297,	600.
3045,	325.941,	256.937,	600.
3046,	325.941,	232.786,	600.
3047,	325.941,	206.702,	600.
3048,	325.941,	178.529,	600.

3049,	325.941,	148.102,	600.
3050,	325.941,	115.238,	600.
3051,	325.941,	79.7427,	600.
3052,	325.941,	41.4059,	600.
3053,	335.648,	279.297,	600.
3054,	335.648,	256.937,	600.
3055,	335.648,	232.786,	600.
3056,	335.648,	206.702,	600.
3057,	335.648,	178.529,	600.
3058,	335.648,	148.102,	600.
3059,	335.648,	115.238,	600.
3060,	335.648,	79.7427,	600.
3061,	335.648,	41.4059,	600.
3062,	345.938,	279.297,	600.
3063,	345.938,	256.937,	600.
3064,	345.938,	232.786,	600.
3065,	345.938,	206.702,	600.
3066,	345.938,	178.529,	600.
3067,	345.938,	148.102,	600.
3068,	345.938,	115.238,	600.
3069,	345.938,	79.7427,	600.
3070,	345.938,	41.4059,	600.
3071,	356.846,	279.297,	600.
3072,	356.846,	256.937,	600.
3073,	356.846,	232.786,	600.
3074,	356.846,	206.702,	600.
3075,	356.846,	178.529,	600.
3076,	356.846,	148.102,	600.
3077,	356.846,	115.238,	600.
3078,	356.846,	79.7427,	600.
3079,	356.846,	41.4059,	600.
3080,	368.409,	279.297,	600.
3081,	368.409,	256.937,	600.
3082,	368.409,	232.786,	600.
3083,	368.409,	206.702,	600.
3084,	368.409,	178.529,	600.
3085,	368.409,	148.102,	600.
3086,	368.409,	115.238,	600.
3087,	368.409,	79.7427,	600.
3088,	368.409,	41.4059,	600.
3089,	380.667,	279.297,	600.
3090,	380.667,	256.937,	600.
3091,	380.667,	232.786,	600.
3092,	380.667,	206.702,	600.
3093,	380.667,	178.529,	600.
3094,	380.667,	148.102,	600.
3095,	380.667,	115.238,	600.
3096,	380.667,	79.7427,	600.
3097,	380.667,	41.4059,	600.
3098,	393.662,	279.297,	600.
3099,	393.662,	256.937,	600.
3100,	393.662,	232.786,	600.
3101,	393.662,	206.702,	600.
3102,	393.662,	178.529,	600.
3103,	393.662,	148.102,	600.
3104,	393.662,	115.238,	600.
3105,	393.662,	79.7427,	600.
3106,	393.662,	41.4059,	600.
3107,	407.438,	279.297,	600.
3108,	407.438,	256.937,	600.
3109,	407.438,	232.786,	600.
3110,	407.438,	206.702,	600.
3111,	407.438,	178.529,	600.
3112,	407.438,	148.102,	600.
3113,	407.438,	115.238,	600.



3114,	407.438,	79.7427,	600.
3115,	407.438,	41.4059,	600.
3116,	422.041,	279.297,	600.
3117,	422.041,	256.937,	600.
3118,	422.041,	232.786,	600.
3119,	422.041,	206.702,	600.
3120,	422.041,	178.529,	600.
3121,	422.041,	148.102,	600.
3122,	422.041,	115.238,	600.
3123,	422.041,	79.7427,	600.
3124,	422.041,	41.4059,	600.
3125,	437.522,	279.297,	600.
3126,	437.522,	256.937,	600.
3127,	437.522,	232.786,	600.
3128,	437.522,	206.702,	600.
3129,	437.522,	178.529,	600.
3130,	437.522,	148.102,	600.
3131,	437.522,	115.238,	600.
3132,	437.522,	79.7427,	600.
3133,	437.522,	41.4059,	600.
3134,	453.933,	279.297,	600.
3135,	453.933,	256.937,	600.
3136,	453.933,	232.786,	600.
3137,	453.933,	206.702,	600.
3138,	453.933,	178.529,	600.
3139,	453.933,	148.102,	600.
3140,	453.933,	115.238,	600.
3141,	453.933,	79.7427,	600.
3142,	453.933,	41.4059,	600.
3143,	471.33,	279.297,	600.
3144,	471.33,	256.937,	600.
3145,	471.33,	232.786,	600.
3146,	471.33,	206.702,	600.
3147,	471.33,	178.529,	600.
3148,	471.33,	148.102,	600.
3149,	471.33,	115.238,	600.
3150,	471.33,	79.7427,	600.
3151,	471.33,	41.4059,	600.
3152,	489.773,	279.297,	600.
3153,	489.773,	256.937,	600.
3154,	489.773,	232.786,	600.
3155,	489.773,	206.702,	600.
3156,	489.773,	178.529,	600.
3157,	489.773,	148.102,	600.
3158,	489.773,	115.238,	600.
3159,	489.773,	79.7427,	600.
3160,	489.773,	41.4059,	600.
3161,	509.323,	279.297,	600.
3162,	509.323,	256.937,	600.
3163,	509.323,	232.786,	600.
3164,	509.323,	206.702,	600.
3165,	509.323,	178.529,	600.
3166,	509.323,	148.102,	600.
3167,	509.323,	115.238,	600.
3168,	509.323,	79.7427,	600.
3169,	509.323,	41.4059,	600.
3170,	530.048,	279.297,	600.
3171,	530.048,	256.937,	600.
3172,	530.048,	232.786,	600.
3173,	530.048,	206.702,	600.
3174,	530.048,	178.529,	600.
3175,	530.048,	148.102,	600.
3176,	530.048,	115.238,	600.
3177,	530.048,	79.7427,	600.
3178,	530.048,	41.4059,	600.

3179,	552.019,	279.297,	600.
3180,	552.019,	256.937,	600.
3181,	552.019,	232.786,	600.
3182,	552.019,	206.702,	600.
3183,	552.019,	178.529,	600.
3184,	552.019,	148.102,	600.
3185,	552.019,	115.238,	600.
3186,	552.019,	79.7427,	600.
3187,	552.019,	41.4059,	600.
3188,	575.31,	279.297,	600.
3189,	575.31,	256.937,	600.
3190,	575.31,	232.786,	600.
3191,	575.31,	206.702,	600.
3192,	575.31,	178.529,	600.
3193,	575.31,	148.102,	600.
3194,	575.31,	115.238,	600.
3195,	575.31,	79.7427,	600.
3196,	575.31,	41.4059,	600.
3197,	300.,	279.297,	293.125
3198,	300.,	256.937,	293.125
3199,	300.,	232.786,	293.125
3200,	300.,	206.702,	293.125
3201,	300.,	178.529,	293.125
3202,	300.,	148.102,	293.125
3203,	300.,	115.238,	293.125
3204,	300.,	79.7427,	293.125
3205,	300.,	41.4059,	293.125
3206,	300.,	279.297,	285.729
3207,	300.,	256.937,	285.729
3208,	300.,	232.786,	285.729
3209,	300.,	206.702,	285.729
3210,	300.,	178.529,	285.729
3211,	300.,	148.102,	285.729
3212,	300.,	115.238,	285.729
3213,	300.,	79.7427,	285.729
3214,	300.,	41.4059,	285.729
3215,	300.,	279.297,	277.774
3216,	300.,	256.937,	277.774
3217,	300.,	232.786,	277.774
3218,	300.,	206.702,	277.774
3219,	300.,	178.529,	277.774
3220,	300.,	148.102,	277.774
3221,	300.,	115.238,	277.774
3222,	300.,	79.7427,	277.774
3223,	300.,	41.4059,	277.774
3224,	300.,	279.297,	269.216
3225,	300.,	256.937,	269.216
3226,	300.,	232.786,	269.216
3227,	300.,	206.702,	269.216
3228,	300.,	178.529,	269.216
3229,	300.,	148.102,	269.216
3230,	300.,	115.238,	269.216
3231,	300.,	79.7427,	269.216
3232,	300.,	41.4059,	269.216
3233,	300.,	279.297,	260.011
3234,	300.,	256.937,	260.011
3235,	300.,	232.786,	260.011
3236,	300.,	206.702,	260.011
3237,	300.,	178.529,	260.011
3238,	300.,	148.102,	260.011
3239,	300.,	115.238,	260.011
3240,	300.,	79.7427,	260.011
3241,	300.,	41.4059,	260.011
3242,	300.,	279.297,	250.109
3243,	300.,	256.937,	250.109

3244,	300.,	232.786,	250.109
3245,	300.,	206.702,	250.109
3246,	300.,	178.529,	250.109
3247,	300.,	148.102,	250.109
3248,	300.,	115.238,	250.109
3249,	300.,	79.7427,	250.109
3250,	300.,	41.4059,	250.109
3251,	300.,	279.297,	239.458
3252,	300.,	256.937,	239.458
3253,	300.,	232.786,	239.458
3254,	300.,	206.702,	239.458
3255,	300.,	178.529,	239.458
3256,	300.,	148.102,	239.458
3257,	300.,	115.238,	239.458
3258,	300.,	79.7427,	239.458
3259,	300.,	41.4059,	239.458
3260,	300.,	279.297,	228.
3261,	300.,	256.937,	228.
3262,	300.,	232.786,	228.
3263,	300.,	206.702,	228.
3264,	300.,	178.529,	228.
3265,	300.,	148.102,	228.
3266,	300.,	115.238,	228.
3267,	300.,	79.7427,	228.
3268,	300.,	41.4059,	228.
3269,	300.,	279.297,	215.675
3270,	300.,	256.937,	215.675
3271,	300.,	232.786,	215.675
3272,	300.,	206.702,	215.675
3273,	300.,	178.529,	215.675
3274,	300.,	148.102,	215.675
3275,	300.,	115.238,	215.675
3276,	300.,	79.7427,	215.675
3277,	300.,	41.4059,	215.675
3278,	300.,	279.297,	202.417
3279,	300.,	256.937,	202.417
3280,	300.,	232.786,	202.417
3281,	300.,	206.702,	202.417
3282,	300.,	178.529,	202.417
3283,	300.,	148.102,	202.417
3284,	300.,	115.238,	202.417
3285,	300.,	79.7427,	202.417
3286,	300.,	41.4059,	202.417
3287,	300.,	279.297,	188.156
3288,	300.,	256.937,	188.156
3289,	300.,	232.786,	188.156
3290,	300.,	206.702,	188.156
3291,	300.,	178.529,	188.156
3292,	300.,	148.102,	188.156
3293,	300.,	115.238,	188.156
3294,	300.,	79.7427,	188.156
3295,	300.,	41.4059,	188.156
3296,	300.,	279.297,	172.815
3297,	300.,	256.937,	172.815
3298,	300.,	232.786,	172.815
3299,	300.,	206.702,	172.815
3300,	300.,	178.529,	172.815
3301,	300.,	148.102,	172.815
3302,	300.,	115.238,	172.815
3303,	300.,	79.7427,	172.815
3304,	300.,	41.4059,	172.815
3305,	300.,	279.297,	156.313
3306,	300.,	256.937,	156.313
3307,	300.,	232.786,	156.313
3308,	300.,	206.702,	156.313