

	A	B	C	D	E	F
1	3.313708499	-8				
2	8	-3.313708499	4.686291501	4.686291501	6.627416998	1.150888348
3	8	4.313708499	0	7.627416998	7.627416998	1.131105983
4	1.899494937	10.41421356	-6.100505063	6.100505063	8.627416998	1.115909547
5	-7.727922061	10.41421356	-9.627416998	0	9.627416998	1.10387002
6	-15.24264069	2.899494937	-7.514718626	-7.514718626	10.627417	1.094096242
7	-15.24264069	-8.727922061	0	-11.627417	11.627417	1.086003624
8	-6.313708499	-17.65685425	8.928932188	-8.928932188	12.627417	1.07919276
9	7.313708499	-17.65685425	13.627417	0	13.627417	1.073381478
10	17.65685425	-7.313708499	10.34314575	10.34314575	14.627417	1.06836477
11	17.65685425	8.313708499	0	15.627417	15.627417	1.063990102
12	5.899494937	20.07106781	-11.75735931	11.75735931	16.627417	1.060141632
13	-11.72792206	20.07106781	-17.627417	0	17.627417	1.056729809
14	-24.89949494	6.899494937	-13.17157288	-13.17157288	18.627417	1.053684308
15	-24.89949494	-12.72792206	0	-19.627417	19.627417	1.050949139
16	-10.3137085	-27.3137085	14.58578644	-14.58578644	20.627417	1.048479167
17	11.3137085	-27.3137085	21.627417	0	21.627417	1.046237607
18	27.3137085	-11.3137085	16	16	22.627417	1.044194174
19	27.3137085	12.3137085	0	23.627417	23.627417	1.042323712
20	9.899494937	29.72792206	-17.41421356	17.41421356	24.627417	1.040605152
21	-15.72792206	29.72792206	-25.627417	0	25.627417	1.03902071
22	-34.55634919	10.89949494	-18.82842712	-18.82842712	26.627417	1.037555276
23	-34.55634919	-16.72792206	0	-27.627417	27.627417	1.036195928
24	-14.3137085	-36.97056275	20.24264069	-20.24264069	28.627417	1.034931548
25	15.3137085	-36.97056275	29.627417	0	29.627417	1.033752521
26	36.97056275	-15.3137085	21.65685425	21.65685425	30.627417	1.032650484
27	36.97056275	16.3137085	0	31.627417	31.627417	1.031618137
28	13.89949494	39.38477631	-23.07106781	23.07106781	32.627417	1.03064907
29	-19.72792206	39.38477631	-33.627417	0	33.627417	1.029737639
30	-44.21320344	14.89949494	-24.48528137	-24.48528137	34.627417	1.028878851
31	-44.21320344	-20.72792206	0	-35.627417	35.627417	1.028068271
32	-18.3137085	-46.627417	25.89949494	-25.89949494	36.627417	1.027301953
33	19.3137085	-46.627417	37.627417	0	37.627417	1.026576366
34	46.627417	-19.3137085	27.3137085	27.3137085	38.627417	1.025888348
35	46.627417	20.3137085	0	39.627417	39.627417	1.025235054
36	17.89949494	49.04163056	-28.72792206	28.72792206	40.627417	1.02461392
37	-23.72792206	49.04163056	-41.627417	0	41.627417	1.024022629
38	-53.87005769	18.89949494	-30.14213562	-30.14213562	42.627417	1.02345908
39	-53.87005769	-24.72792206	0	-43.627417	43.627417	1.022921366
40	-22.3137085	-56.28427125	31.55634919	-31.55634919	44.627417	1.02240775
41	23.3137085	-56.28427125	45.627417	0	45.627417	1.021916647
42	56.28427125	-23.3137085	32.97056275	32.97056275	46.627417	1.021446609
43	56.28427125	24.3137085	0	47.627417	47.627417	1.02099631
44	21.89949494	58.69848481	-34.38477631	34.38477631	48.627417	1.020564531
45	-27.72792206	58.69848481	-49.627417	0	49.627417	1.020150152
46	-63.52691193	22.89949494	-35.79898987	-35.79898987	50.627417	1.019752143
47	-63.52691193	-28.72792206	0	-51.627417	51.627417	1.019369553
48	-26.3137085	-65.9411255	37.21320344	-37.21320344	52.627417	1.019001503
49	27.3137085	-65.9411255	53.627417	0	53.627417	1.018647178
50	65.9411255	-27.3137085	38.627417	38.627417	54.627417	1.018305826
51	65.9411255	28.3137085	0	55.627417	55.627417	1.017976747
52	25.89949494	68.35533906	-40.04163056	40.04163056	56.627417	1.01765929
53	-31.72792206	68.35533906	-57.627417	0	57.627417	1.017352851
54	-73.18376618	26.89949494	-41.45584412	-41.45584412	58.627417	1.017056866
55	-73.18376618	-32.72792206	0	-59.627417	59.627417	1.016770809

	A	B	C	D	E	F
56	-30.3137085	-75.59797975	42.87005769	-42.87005769	60.627417	1.016494188
57	31.3137085	-75.59797975	61.627417	0	61.627417	1.016226544
58	75.59797975	-31.3137085	44.28427125	44.28427125	62.627417	1.015967448
59	75.59797975	32.3137085	0	63.627417	63.627417	1.015716495
60	29.89949494	78.01219331	-45.69848481	45.69848481	64.627417	1.015473309
61	-35.72792206	78.01219331	-65.627417	0	65.627417	1.015237534
62	-82.84062043	30.89949494	-47.11269837	-47.11269837	66.627417	1.015008836
63	-82.84062043	-36.72792206	0	-67.627417	67.627417	1.014786902
64	-34.3137085	-85.254834	48.52691193	-48.52691193	68.627417	1.014571436
65	35.3137085	-85.254834	69.627417	0	69.627417	1.014362159
66	85.254834	-35.3137085	49.9411255	49.9411255	70.627417	1.014158807
67	85.254834	36.3137085	0	71.627417	71.627417	1.013961134
68	33.89949494	87.66904756	-51.35533906	51.35533906	72.627417	1.013768905
69	-39.72792206	87.66904756	-73.627417	0	73.627417	1.013581897
70	-92.49747468	34.89949494	-52.76955262	-52.76955262	74.627417	1.013399901
71	-92.49747468	-40.72792206	0	-75.627417	75.627417	1.013222718
72	-38.3137085	-94.91168825	54.18376618	-54.18376618	76.627417	1.013050159
73	39.3137085	-94.91168825	77.627417	0	77.627417	1.012882047
74	94.91168825	-39.3137085	55.59797975	55.59797975	78.627417	1.01271821
75	94.91168825	40.3137085	0	79.627417	79.627417	1.012558488
76	37.89949494	97.32590181	-57.01219331	57.01219331	80.627417	1.012402729
77	-43.72792206	97.32590181	-81.627417	0	81.627417	1.012250786
78	-102.1543289	38.89949494	-58.42640687	-58.42640687	82.627417	1.01210252
79	-102.1543289	-44.72792206	0	-83.627417	83.627417	1.011957801
80	-42.3137085	-104.5685425	59.84062043	-59.84062043	84.627417	1.011816502
81	43.3137085	-104.5685425	85.627417	0	85.627417	1.011678502
82	104.5685425	-43.3137085	61.254834	61.254834	86.627417	1.011543689
83	104.5685425	44.3137085	0	87.627417	87.627417	1.011411953
84	41.89949494	106.9827561	-62.66904756	62.66904756	88.627417	1.01128319
85	-47.72792206	106.9827561	-89.627417	0	89.627417	1.0111573
86	-111.8111832	42.89949494	-64.08326112	-64.08326112	90.627417	1.011034188
87	-111.8111832	-48.72792206	0	-91.627417	91.627417	1.010913764
88	-46.3137085	-114.2253967	65.49747468	-65.49747468	92.627417	1.01079594
89	47.3137085	-114.2253967	93.627417	0	93.627417	1.010680632
90	114.2253967	-47.3137085	66.91168825	66.91168825	94.627417	1.010567762
91	114.2253967	48.3137085	0	95.627417	95.627417	1.010457252
92	45.89949494	116.6396103	-68.32590181	68.32590181	96.627417	1.01034903
93	-51.72792206	116.6396103	-97.627417	0	97.627417	1.010243024
94	-121.4680374	46.89949494	-69.74011537	-69.74011537	98.627417	1.010139169
95	-121.4680374	-52.72792206	0	-99.627417	99.627417	1.010037398
96	-50.3137085	-123.882251	71.15432893	-71.15432893	100.627417	1.009937649
97	51.3137085	-123.882251	101.627417	0	101.627417	1.009839864
98	123.882251	-51.3137085	72.56854249	72.56854249	102.627417	1.009743985
99	123.882251	52.3137085	0	103.627417	103.627417	1.009649956
100	49.89949494	126.2964646	-73.98275606	73.98275606	104.627417	1.009557724