а	b	С	d
62.38623	75.129	83.36029	27.74424
82.38806	22.44766	91.45805	80.5327
7.0137	29.93184	85.91167	67.1161
46.62065	17.44157	61.31495	33.21598
76.58068	44.54509	49.51049	67.42939
51.43098	95.05432	20.95938	11.98059
76.83335	25.65748	67.62462	26.24935
79.19562	67.21533	82.75298	58.96633
97.62367	87.65426	84.92022	50.4209
58.47771	58.37433	97.78096	44.07833
47.30955	18.44195	68.63917	47.29507
50.37535	12.12018	18.06012	25.50743
1.25075	89.42269	57.4657	75.32843
29.58754	71.2629	18.17408	16.81431
88.66435	13.92535	1.53819	13.66487
12.59988	59.04108	51.0481	5.53895
83.59252	23.99941	61.01139	3.14929
66.98283	71.87822	51.91776	28.47489
38.55904	61.63751	42.3273	41.37874
31.45812	23.61391	90.85179	68.30153
20.71467	98.29796	58.17446	1.27827
31.02187	11.79192	79.43577	37.08521
15.12764	32.15395	14.71505	16.98815
96.02586	66.95791	36.87322	67.92053
32.94473	58.84226	21.5859	56.5853
59.04596	39.04742	70.89619	24.22228
59.39376	94.61821	91.78009	48.97814
74.08913	39.09464	19.97595	47.79856
35.64187	23.6595	31.01904	68.91017
77.44813	22.8186	57.67746	55.70921
18.84901	25.22569	54.88193	29.45283
2.14818	63.45455	17.60948	64.66023
62.28504	68.03597	37.69607	34.12769
39.29827	4.49981	65.33157	33.82379
70.77578	7.15421	48.1631	64.96941
25.03052	64.76644	75.52597	61.87912
30.84742	26.13144	10.74272	10.29718
48.55994	48.50949	90.44134	11.97689
35.61899	55.632	44.12279	26.94876
23.84646	4.33343	99.4563	27.57129
90.36946	41.64041	93.63258	82.93843
6.91768	75.05191	21.87913	38.24934

10.98128 34.59648 3.64698 24.38582 88.64945 58.7291 85.81315 36.15851 66.66458 66.21356 84.27437 72.02664 32.26881 97.31551 77.48206 72.67889 4.14373 14.01429 46.53749 44.03541 28.02659 89.34662 44.14442 66.13426 23.96431 5.80289 56.03084 26.24663 91.86398 40.36347 44.95305 86.82155 20.25983 35.38136 93.06254 46.46163 63.89012 44.20153 87.32449 23.00369 13.43973 83.60248 77.4273 25.0866 47.39178 62.93382 92.75864 77.52374 36.33302 93.96757 11.70997 53.147 42.63265 22.24351 91.94346 57.40887 80.77095 49.44209 54.95804 1.08077 60.15906 88.95042 56.30933 91.55244 39.74389 40.22549 63.79163 <th></th> <th></th> <th></th> <th></th>				
66.66458 66.21356 84.27437 72.02664 32.26881 97.31551 77.48206 72.67889 4.14373 14.01429 46.53749 44.03541 28.02659 89.34662 44.14442 66.13426 23.96431 5.80289 56.03084 26.24663 91.86398 40.36347 44.95305 86.82155 20.25983 35.38136 93.06254 46.46163 63.89012 44.20153 87.32449 23.00369 13.43973 83.60248 77.4273 25.0866 47.39178 62.93382 92.75864 77.52374 36.33302 93.96757 11.70997 53.147 42.63265 22.24351 91.94346 57.40887 80.77095 49.44209 54.95804 1.08077 60.15906 88.95042 56.30933 91.55244 39.74389 40.22549 63.79163 65.93742 77.25146 73.23279 26.22784 41.26987 97.86574 18.33717 39.57318 </td <td>10.98128</td> <td>34.59648</td> <td>3.64698</td> <td>24.38582</td>	10.98128	34.59648	3.64698	24.38582
32.26881 97.31551 77.48206 72.67889 4.14373 14.01429 46.53749 44.03541 28.02659 89.34662 44.14442 66.13426 23.96431 5.80289 56.03084 26.24663 91.86398 40.36347 44.95305 86.82155 20.25983 35.38136 93.06254 46.46163 63.89012 44.20153 87.32449 23.00369 13.43973 83.60248 77.4273 25.0866 47.39178 62.93382 92.75864 77.52374 36.33302 93.96757 11.70997 53.147 42.63265 22.24351 91.94346 57.40887 80.77095 49.44209 54.95804 1.08077 60.15906 88.95042 56.30933 91.55244 39.74389 40.22549 63.79163 65.93742 77.25146 73.23279 26.22784 41.26987 97.86574 18.33717 39.57318 77.04101 3.23325 25.63373 22.84783 <td>88.64945</td> <td>58.7291</td> <td>85.81315</td> <td>36.15851</td>	88.64945	58.7291	85.81315	36.15851
4.1437314.0142946.5374944.0354128.0265989.3466244.1444266.1342623.964315.8028956.0308426.2466391.8639840.3634744.9530586.8215520.2598335.3813693.0625446.4616363.8901244.2015387.3244923.0036913.4397383.6024877.427325.086647.3917862.9338292.7586477.5237436.3330293.9675711.7099753.14742.6326522.2435191.9434657.4088780.7709549.4420954.958041.0807760.1590688.9504256.3093391.5524439.7438940.2254963.7916365.9374277.2514673.2327926.2278441.2698797.8657418.3371739.5731877.041013.2332525.6337322.8478339.6167867.4407818.1108392.40942.5745913.535743.074060.0866817.005512.4742972.8793967.7385195.1169331.772614.7361320.0160435.0677913.1354857.5220848.630221.2343883.6105831.1750375.5460289.8522582.2180236.4594864.3395410.2898812.2938344.119946.2607437.9894121.4750126.2389423.3950321.6146882.6837812.1526111.6371732.4961643.1198762.6113791.81302 </td <td>66.66458</td> <td>66.21356</td> <td>84.27437</td> <td>72.02664</td>	66.66458	66.21356	84.27437	72.02664
28.02659 89.34662 44.14442 66.13426 23.96431 5.80289 56.03084 26.24663 91.86398 40.36347 44.95305 86.82155 20.25983 35.38136 93.06254 46.46163 63.89012 44.20153 87.32449 23.00369 13.43973 83.60248 77.4273 25.0866 47.39178 62.93382 92.75864 77.52374 36.33302 93.96757 11.70997 53.147 42.63265 22.24351 91.94346 57.40887 80.77095 49.44209 54.95804 1.08077 60.15906 88.95042 56.30933 91.55244 39.74389 40.22549 63.79163 65.93742 77.25146 73.23279 26.22784 41.26987 97.86574 18.33717 39.57318 77.04101 3.23325 25.63373 22.84783 39.61678 67.44078 18.11083 92.4094 2.57459 13.13548 57.52208 48.6302	32.26881	97.31551	77.48206	72.67889
23.96431 5.80289 56.03084 26.24663 91.86398 40.36347 44.95305 86.82155 20.25983 35.38136 93.06254 46.46163 63.89012 44.20153 87.32449 23.00369 13.43973 83.60248 77.4273 25.0866 47.39178 62.93382 92.75864 77.52374 36.33302 93.96757 11.70997 53.147 42.63265 22.24351 91.94346 57.40887 80.77095 49.44209 54.95804 1.08077 60.15906 88.95042 56.30933 91.55244 39.74389 40.22549 63.79163 65.93742 77.25146 73.23279 26.22784 41.26987 97.86574 18.33717 39.57318 77.04101 3.23325 25.63373 22.84783 39.61678 67.44078 18.11083 92.4094 2.57459 13.13548 57.52208 48.6302 21.23438 83.61058 31.17503 75.54602	4.14373	14.01429	46.53749	44.03541
91.86398 40.36347 44.95305 86.82155 20.25983 35.38136 93.06254 46.46163 63.89012 44.20153 87.32449 23.00369 13.43973 83.60248 77.4273 25.0866 47.39178 62.93382 92.75864 77.52374 36.33302 93.96757 11.70997 53.147 42.63265 22.24351 91.94346 57.40887 80.77095 49.44209 54.95804 1.08077 60.15906 88.95042 56.30933 91.55244 39.74389 40.22549 63.79163 65.93742 77.25146 73.23279 26.22784 41.26987 97.86574 18.33717 39.57318 77.04101 3.23325 25.63373 22.84783 39.61678 67.44078 18.11083 92.4094 2.57459 13.5357 43.07406 0.08668 17.00551 2.47429 72.87939 67.73851 95.11693 31.7726 14.73613 20.01604	28.02659	89.34662	44.14442	66.13426
20.25983 35.38136 93.06254 46.46163 63.89012 44.20153 87.32449 23.00369 13.43973 83.60248 77.4273 25.0866 47.39178 62.93382 92.75864 77.52374 36.33302 93.96757 11.70997 53.147 42.63265 22.24351 91.94346 57.40887 80.77095 49.44209 54.95804 1.08077 60.15906 88.95042 56.30933 91.55244 39.74389 40.22549 63.79163 65.93742 77.25146 73.23279 26.22784 41.26987 97.86574 18.33717 39.57318 77.04101 3.23325 25.63373 22.84783 39.61678 67.44078 18.11083 92.4094 2.57459 13.5357 43.07406 0.08668 17.00551 2.47429 72.87939 67.73851 95.11693 31.7726 14.73613 20.01604 35.06779 13.13548 57.52208 48.6302	23.96431	5.80289	56.03084	26.24663
63.89012 44.20153 87.32449 23.00369 13.43973 83.60248 77.4273 25.0866 47.39178 62.93382 92.75864 77.52374 36.33302 93.96757 11.70997 53.147 42.63265 22.24351 91.94346 57.40887 80.77095 49.44209 54.95804 1.08077 60.15906 88.95042 56.30933 91.55244 39.74389 40.22549 63.79163 65.93742 77.25146 73.23279 26.22784 41.26987 97.86574 18.33717 39.57318 77.04101 3.23325 25.63373 22.84783 39.61678 67.44078 18.11083 92.4094 2.57459 13.5357 43.07406 0.08668 17.00551 2.47429 72.87939 67.73851 95.11693 31.7726 14.73613 20.01604 35.06779 13.13548 57.52208 48.6302 21.23438 83.61058 31.17503 75.54602	91.86398	40.36347	44.95305	86.82155
13.43973 83.60248 77.4273 25.0866 47.39178 62.93382 92.75864 77.52374 36.33302 93.96757 11.70997 53.147 42.63265 22.24351 91.94346 57.40887 80.77095 49.44209 54.95804 1.08077 60.15906 88.95042 56.30933 91.55244 39.74389 40.22549 63.79163 65.93742 77.25146 73.23279 26.22784 41.26987 97.86574 18.33717 39.57318 77.04101 3.23325 25.63373 22.84783 39.61678 67.44078 18.11083 92.4094 2.57459 13.5357 43.07406 0.08668 17.00551 2.47429 72.87939 67.73851 95.11693 31.7726 14.73613 20.01604 35.06779 13.13548 57.52208 48.6302 21.23438 83.61058 31.17503 75.54602 89.85225 82.21802 36.45948 64.33954	20.25983	35.38136	93.06254	46.46163
47.3917862.9338292.7586477.5237436.3330293.9675711.7099753.14742.6326522.2435191.9434657.4088780.7709549.4420954.958041.0807760.1590688.9504256.3093391.5524439.7438940.2254963.7916365.9374277.2514673.2327926.2278441.2698797.8657418.3371739.5731877.041013.2332525.6337322.8478339.6167867.4407818.1108392.40942.5745913.535743.074060.0866817.005512.4742972.8793967.7385195.1169331.772614.7361320.0160435.0677913.1354857.5220848.630221.2343883.6105831.1750375.5460289.8522582.2180236.4594864.3395410.2898812.2938344.119946.2607437.9894121.4750126.2389423.3950321.6146882.6837812.1526111.6371732.4961643.1198762.6113791.8130249.8294967.6324250.1252840.2327775.322671.9235831.6989789.1545822.0758624.8902416.3073216.8440514.5570221.54894.3572756.4193754.9436879.8480910.5000683.089810.499933.6528429.9141310.433637.25622	63.89012	44.20153	87.32449	23.00369
36.3330293.9675711.7099753.14742.6326522.2435191.9434657.4088780.7709549.4420954.958041.0807760.1590688.9504256.3093391.5524439.7438940.2254963.7916365.9374277.2514673.2327926.2278441.2698797.8657418.3371739.5731877.041013.2332525.6337322.8478339.6167867.4407818.1108392.40942.5745913.535743.074060.0866817.005512.4742972.8793967.7385195.1169331.772614.7361320.0160435.0677913.1354857.5220848.630221.2343883.6105831.1750375.5460289.8522582.2180236.4594864.3395410.2898812.2938344.119946.2607437.9894121.4750126.2389423.3950321.6146882.6837812.1526111.6371732.4961643.1198762.6113791.8130249.8294967.6324250.1252840.2327775.322671.9235831.6989789.1545822.0758624.8902416.3073216.8440514.5570221.54894.3572756.4193754.9436879.8480910.5000683.089810.499933.6528429.9141310.433637.25622	13.43973	83.60248	77.4273	25.0866
42.6326522.2435191.9434657.4088780.7709549.4420954.958041.0807760.1590688.9504256.3093391.5524439.7438940.2254963.7916365.9374277.2514673.2327926.2278441.2698797.8657418.3371739.5731877.041013.2332525.6337322.8478339.6167867.4407818.1108392.40942.5745913.535743.074060.0866817.005512.4742972.8793967.7385195.1169331.772614.7361320.0160435.0677913.1354857.5220848.630221.2343883.6105831.1750375.5460289.8522582.2180236.4594864.3395410.2898812.2938344.119946.2607437.9894121.4750126.2389423.3950321.6146882.6837812.1526111.6371732.4961643.1198762.6113791.8130249.8294967.6324250.1252840.2327775.322671.9235831.6989789.1545822.0758624.8902416.3073216.8440514.5570221.54894.3572756.4193754.9436879.8480910.5000683.089810.499933.6528429.9141310.433637.25622	47.39178	62.93382	92.75864	77.52374
80.77095 49.44209 54.95804 1.08077 60.15906 88.95042 56.30933 91.55244 39.74389 40.22549 63.79163 65.93742 77.25146 73.23279 26.22784 41.26987 97.86574 18.33717 39.57318 77.04101 3.23325 25.63373 22.84783 39.61678 67.44078 18.11083 92.4094 2.57459 13.5357 43.07406 0.08668 17.00551 2.47429 72.87939 67.73851 95.11693 31.7726 14.73613 20.01604 35.06779 13.13548 57.52208 48.6302 21.23438 83.61058 31.17503 75.54602 89.85225 82.21802 36.45948 64.33954 10.28988 12.29383 44.1199 46.26074 37.98941 21.47501 26.23894 23.39503 21.61468 82.68378 12.15261 11.63717 32.49616 43.11987 62.61137 91.81302	36.33302	93.96757	11.70997	53.147
60.1590688.9504256.3093391.5524439.7438940.2254963.7916365.9374277.2514673.2327926.2278441.2698797.8657418.3371739.5731877.041013.2332525.6337322.8478339.6167867.4407818.1108392.40942.5745913.535743.074060.0866817.005512.4742972.8793967.7385195.1169331.772614.7361320.0160435.0677913.1354857.5220848.630221.2343883.6105831.1750375.5460289.8522582.2180236.4594864.3395410.2898812.2938344.119946.2607437.9894121.4750126.2389423.3950321.6146882.6837812.1526111.6371732.4961643.1198762.6113791.8130249.8294967.6324250.1252840.2327775.322671.9235831.6989789.1545822.0758624.8902416.3073216.8440514.5570221.54894.3572756.4193754.9436879.8480910.5000683.089810.499933.6528429.9141310.433637.25622	42.63265	22.24351	91.94346	57.40887
39.74389 40.22549 63.79163 65.93742 77.25146 73.23279 26.22784 41.26987 97.86574 18.33717 39.57318 77.04101 3.23325 25.63373 22.84783 39.61678 67.44078 18.11083 92.4094 2.57459 13.5357 43.07406 0.08668 17.00551 2.47429 72.87939 67.73851 95.11693 31.7726 14.73613 20.01604 35.06779 13.13548 57.52208 48.6302 21.23438 83.61058 31.17503 75.54602 89.85225 82.21802 36.45948 64.33954 10.28988 12.29383 44.1199 46.26074 37.98941 21.47501 26.23894 23.39503 21.61468 82.68378 12.15261 11.63717 32.49616 43.11987 62.61137 91.81302 49.82949 67.63242 50.12528 40.23277 75.3226 71.92358 31.69897 89.15458	80.77095	49.44209	54.95804	1.08077
77.2514673.2327926.2278441.2698797.8657418.3371739.5731877.041013.2332525.6337322.8478339.6167867.4407818.1108392.40942.5745913.535743.074060.0866817.005512.4742972.8793967.7385195.1169331.772614.7361320.0160435.0677913.1354857.5220848.630221.2343883.6105831.1750375.5460289.8522582.2180236.4594864.3395410.2898812.2938344.119946.2607437.9894121.4750126.2389423.3950321.6146882.6837812.1526111.6371732.4961643.1198762.6113791.8130249.8294967.6324250.1252840.2327775.322671.9235831.6989789.1545822.0758624.8902416.3073216.8440514.5570221.54894.3572756.4193754.9436879.8480910.5000683.089810.499933.6528429.9141310.433637.25622	60.15906	88.95042	56.30933	91.55244
97.8657418.3371739.5731877.041013.2332525.6337322.8478339.6167867.4407818.1108392.40942.5745913.535743.074060.0866817.005512.4742972.8793967.7385195.1169331.772614.7361320.0160435.0677913.1354857.5220848.630221.2343883.6105831.1750375.5460289.8522582.2180236.4594864.3395410.2898812.2938344.119946.2607437.9894121.4750126.2389423.3950321.6146882.6837812.1526111.6371732.4961643.1198762.6113791.8130249.8294967.6324250.1252840.2327775.322671.9235831.6989789.1545822.0758624.8902416.3073216.8440514.5570221.54894.3572756.4193754.9436879.8480910.5000683.089810.499933.6528429.9141310.433637.25622	39.74389	40.22549	63.79163	65.93742
3.2332525.6337322.8478339.6167867.4407818.1108392.40942.5745913.535743.074060.0866817.005512.4742972.8793967.7385195.1169331.772614.7361320.0160435.0677913.1354857.5220848.630221.2343883.6105831.1750375.5460289.8522582.2180236.4594864.3395410.2898812.2938344.119946.2607437.9894121.4750126.2389423.3950321.6146882.6837812.1526111.6371732.4961643.1198762.6113791.8130249.8294967.6324250.1252840.2327775.322671.9235831.6989789.1545822.0758624.8902416.3073216.8440514.5570221.54894.3572756.4193754.9436879.8480910.5000683.089810.499933.6528429.9141310.433637.25622	77.25146	73.23279	26.22784	41.26987
67.4407818.1108392.40942.5745913.535743.074060.0866817.005512.4742972.8793967.7385195.1169331.772614.7361320.0160435.0677913.1354857.5220848.630221.2343883.6105831.1750375.5460289.8522582.2180236.4594864.3395410.2898812.2938344.119946.2607437.9894121.4750126.2389423.3950321.6146882.6837812.1526111.6371732.4961643.1198762.6113791.8130249.8294967.6324250.1252840.2327775.322671.9235831.6989789.1545822.0758624.8902416.3073216.8440514.5570221.54894.3572756.4193754.9436879.8480910.5000683.089810.499933.6528429.9141310.433637.25622	97.86574	18.33717	39.57318	77.04101
13.535743.074060.0866817.005512.4742972.8793967.7385195.1169331.772614.7361320.0160435.0677913.1354857.5220848.630221.2343883.6105831.1750375.5460289.8522582.2180236.4594864.3395410.2898812.2938344.119946.2607437.9894121.4750126.2389423.3950321.6146882.6837812.1526111.6371732.4961643.1198762.6113791.8130249.8294967.6324250.1252840.2327775.322671.9235831.6989789.1545822.0758624.8902416.3073216.8440514.5570221.54894.3572756.4193754.9436879.8480910.5000683.089810.499933.6528429.9141310.433637.25622	3.23325	25.63373	22.84783	39.61678
2.47429 72.87939 67.73851 95.11693 31.7726 14.73613 20.01604 35.06779 13.13548 57.52208 48.6302 21.23438 83.61058 31.17503 75.54602 89.85225 82.21802 36.45948 64.33954 10.28988 12.29383 44.1199 46.26074 37.98941 21.47501 26.23894 23.39503 21.61468 82.68378 12.15261 11.63717 32.49616 43.11987 62.61137 91.81302 49.82949 67.63242 50.12528 40.23277 75.3226 71.92358 31.69897 89.15458 22.07586 24.89024 16.30732 16.84405 14.55702 21.548 94.35727 56.41937 54.94368 79.84809 10.50006 83.08981 0.4999 33.65284 29.91413 10.43363 7.25622	67.44078	18.11083	92.4094	2.57459
31.7726 14.73613 20.01604 35.06779 13.13548 57.52208 48.6302 21.23438 83.61058 31.17503 75.54602 89.85225 82.21802 36.45948 64.33954 10.28988 12.29383 44.1199 46.26074 37.98941 21.47501 26.23894 23.39503 21.61468 82.68378 12.15261 11.63717 32.49616 43.11987 62.61137 91.81302 49.82949 67.63242 50.12528 40.23277 75.3226 71.92358 31.69897 89.15458 22.07586 24.89024 16.30732 16.84405 14.55702 21.548 94.35727 56.41937 54.94368 79.84809 10.50006 83.08981 0.4999 33.65284 29.91413 10.43363 7.25622	13.5357	43.07406	0.08668	17.00551
13.13548 57.52208 48.6302 21.23438 83.61058 31.17503 75.54602 89.85225 82.21802 36.45948 64.33954 10.28988 12.29383 44.1199 46.26074 37.98941 21.47501 26.23894 23.39503 21.61468 82.68378 12.15261 11.63717 32.49616 43.11987 62.61137 91.81302 49.82949 67.63242 50.12528 40.23277 75.3226 71.92358 31.69897 89.15458 22.07586 24.89024 16.30732 16.84405 14.55702 21.548 94.35727 56.41937 54.94368 79.84809 10.50006 83.08981 0.4999 33.65284 29.91413 10.43363 7.25622	2.47429	72.87939	67.73851	95.11693
83.61058 31.17503 75.54602 89.85225 82.21802 36.45948 64.33954 10.28988 12.29383 44.1199 46.26074 37.98941 21.47501 26.23894 23.39503 21.61468 82.68378 12.15261 11.63717 32.49616 43.11987 62.61137 91.81302 49.82949 67.63242 50.12528 40.23277 75.3226 71.92358 31.69897 89.15458 22.07586 24.89024 16.30732 16.84405 14.55702 21.548 94.35727 56.41937 54.94368 79.84809 10.50006 83.08981 0.4999 33.65284 29.91413 10.43363 7.25622	31.7726	14.73613	20.01604	35.06779
82.21802 36.45948 64.33954 10.28988 12.29383 44.1199 46.26074 37.98941 21.47501 26.23894 23.39503 21.61468 82.68378 12.15261 11.63717 32.49616 43.11987 62.61137 91.81302 49.82949 67.63242 50.12528 40.23277 75.3226 71.92358 31.69897 89.15458 22.07586 24.89024 16.30732 16.84405 14.55702 21.548 94.35727 56.41937 54.94368 79.84809 10.50006 83.08981 0.4999 33.65284 29.91413 10.43363 7.25622	13.13548	57.52208	48.6302	21.23438
12.29383 44.1199 46.26074 37.98941 21.47501 26.23894 23.39503 21.61468 82.68378 12.15261 11.63717 32.49616 43.11987 62.61137 91.81302 49.82949 67.63242 50.12528 40.23277 75.3226 71.92358 31.69897 89.15458 22.07586 24.89024 16.30732 16.84405 14.55702 21.548 94.35727 56.41937 54.94368 79.84809 10.50006 83.08981 0.4999 33.65284 29.91413 10.43363 7.25622	83.61058	31.17503	75.54602	89.85225
21.47501 26.23894 23.39503 21.61468 82.68378 12.15261 11.63717 32.49616 43.11987 62.61137 91.81302 49.82949 67.63242 50.12528 40.23277 75.3226 71.92358 31.69897 89.15458 22.07586 24.89024 16.30732 16.84405 14.55702 21.548 94.35727 56.41937 54.94368 79.84809 10.50006 83.08981 0.4999 33.65284 29.91413 10.43363 7.25622	82.21802	36.45948	64.33954	10.28988
82.68378 12.15261 11.63717 32.49616 43.11987 62.61137 91.81302 49.82949 67.63242 50.12528 40.23277 75.3226 71.92358 31.69897 89.15458 22.07586 24.89024 16.30732 16.84405 14.55702 21.548 94.35727 56.41937 54.94368 79.84809 10.50006 83.08981 0.4999 33.65284 29.91413 10.43363 7.25622	12.29383	44.1199	46.26074	37.98941
43.11987 62.61137 91.81302 49.82949 67.63242 50.12528 40.23277 75.3226 71.92358 31.69897 89.15458 22.07586 24.89024 16.30732 16.84405 14.55702 21.548 94.35727 56.41937 54.94368 79.84809 10.50006 83.08981 0.4999 33.65284 29.91413 10.43363 7.25622	21.47501	26.23894	23.39503	21.61468
67.63242 50.12528 40.23277 75.3226 71.92358 31.69897 89.15458 22.07586 24.89024 16.30732 16.84405 14.55702 21.548 94.35727 56.41937 54.94368 79.84809 10.50006 83.08981 0.4999 33.65284 29.91413 10.43363 7.25622	82.68378	12.15261	11.63717	32.49616
71.92358 31.69897 89.15458 22.07586 24.89024 16.30732 16.84405 14.55702 21.548 94.35727 56.41937 54.94368 79.84809 10.50006 83.08981 0.4999 33.65284 29.91413 10.43363 7.25622	43.11987	62.61137	91.81302	49.82949
24.89024 16.30732 16.84405 14.55702 21.548 94.35727 56.41937 54.94368 79.84809 10.50006 83.08981 0.4999 33.65284 29.91413 10.43363 7.25622	67.63242	50.12528	40.23277	75.3226
21.548 94.35727 56.41937 54.94368 79.84809 10.50006 83.08981 0.4999 33.65284 29.91413 10.43363 7.25622	71.92358	31.69897	89.15458	22.07586
79.84809 10.50006 83.08981 0.4999 33.65284 29.91413 10.43363 7.25622	24.89024	16.30732	16.84405	14.55702
33.65284 29.91413 10.43363 7.25622	21.548	94.35727	56.41937	54.94368
	79.84809	10.50006	83.08981	0.4999
41.31524 83.1713 63.61902 57.14133	33.65284	29.91413	10.43363	7.25622
	41.31524	83.1713	63.61902	57.14133