

1	2	3	4	5	6	7	8	9	10	11	12	13
1	1001			1478.70410	1433.87900	45.02510	125.6229	50.0000	75.6429	5.6119760	3.4718760	2.0409790
1	1000			1478.70410	1433.87900	45.02510	125.6229	50.0000	75.6429	5.6119760	3.4718760	2.0409790
2	100			1478.70410	1433.87900	45.02510	125.6229	50.0000	75.6429	5.6119760	3.4718760	2.0409790
2	120			11866.52717963	11866.52717963	0.00000	11861.49913132	11861.49913132	0.00000	101.79156290	101.79156290	0.00000
12				11866.52717963	11866.52717963	0.00000	11861.49913132	11861.49913132	0.00000	101.79156290	101.79156290	0.00000
3	1409			65.80.92980	0.00000	65.80.92980	65.84.2310	50.000000	18.534.4210	1.050.87.3990	548.83.0000	501.253.9890
4	1405			3.878.14864	2.862.44438	1.015.69926	4.034.48391	3.021.32466	1.013.19525	3.806.44742	2.858.87188	947.57564
5	1406			2.144.70284	1.889.32164	255.38120	724.58254	682.40000	42.18254	8.07416	0.00000	8.07416
6	1406			0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	-3.347.0936	-2.130.66146	-1.216.43239
7	1408			5.994.18629	3.968.70000	2.125.46629	10.318.51295	8.300.00000	2.018.51295	18.135.90475	14.827.85000	3.308.05675
8	1440			77.917.9387	8.020.46902	69.187.4706	83.612.0520	62.033.7248	21.68.28054	1.08.09.72238	564.390.0004	504.300.6619
9	1446			10.980.000.0000	10.980.000.0000	0.00000	9.860.000.0000	9.860.000.0000	0.00000	650.000.0000	650.000.0000	0.00000
10	1446			0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
11	1448			4.141.77330	4.141.77330	0.00000	3.854.10130	3.854.10130	0.00000	432.18200	432.19200	0.00000
144				10.064.142.14230	10.064.142.14230	0.00000	9.967.854.49330	9.967.854.49330	0.00000	600.432.14100	600.432.14100	0.00000
14	1440			10.141.900.07897	10.141.900.07897	0.00000	9.943.466.48950	9.925.856.21796	21.608.29034	1.719.122.86338	1.214.822.20142	504.300.6619
14	1500			1.843.602.18380	66.466.84000	67.177.134430	1.971.235.0825	67.087.49511	1.924.137.5114	333.327.6762	1.805.07973	331.517.48898
14	1508			5.304955	0.00000	3.90475	2.92818	0.00000	2.62818	5.35974	0.00000	3.05874
14	1512			89.052.69000	0.00000	89.052.69000	89.052.69000	0.00000	89.052.69000	0.00000	0.00000	0.00000
15	1528			16.23153	0.00000	16.23153	16.23153	0.00000	16.23153	0.00000	0.00000	0.00000
15	1600			89.068.92153	0.00000	89.068.92153	89.068.92153	0.00000	89.068.92153	0.00000	0.00000	0.00000
15	1600			1.832.672.14638	66.466.84000	1.866.205.20638	2.006.296.57598	67.087.49511	1.993.209.0865	333.325.61736	1.805.07973	331.520.53863
16	1600			16.929255	0.00000	16.929255	16.929255	0.00000	16.929255	0.00000	0.00000	0.00000
17	1619			6.207.414.9244	3.108.370.5101	1.106.365.16984	6.207.414.9244	3.108.370.5101	1.106.365.16984	0.00000	0.00000	0.00000
18	1632			6.290.744.41245	3.184.370.2161	3.106.365.16984	6.290.744.41245	3.184.370.2161	3.106.365.16984	0.00000	0.00000	0.00000
18	1632			122.16443	0.00000	122.16443	122.16443	0.00000	122.16443	5.707.02500	0.00000	5.707.02500
18	1638			122.23400	0.00000	122.23400	122.23400	0.00000	122.23400	0.00000	0.00000	0.00000
18	1648			122.23400	0.00000	122.23400	122.23400	0.00000	122.23400	0.00000	0.00000	0.00000
1				6.209.966.63885	3.184.370.5101	3.106.365.16984	6.209.966.63885	3.184.370.5101	3.106.365.16984	5.126.555.4446	5.126.555.4446	0.00000
2				2.572.451.35233	2.572.451.35233	0.00000	2.572.451.35233	2.572.451.35233	0.00000	1.671.118.86200	1.671.118.86200	0.00000
2003				21.100.00000	21.100.00000	0.00000	386.100.00000	386.100.00000	0.00000	172.200.00000	172.200.00000	0.00000
2066				0.50043	0.50043	0.00000	0.68263	0.68263	0.00000	0.00000	0.00000	0.00000
2066				0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	-0.42323	-0.42323
2068				1.307.69393	1.307.69393	0.00000	1.904.41418	1.904.41418	0.00000	301.66035	301.66035	0.00000
2069				1.237.48778	1.237.48778	0.00000	386.75284	386.75284	0.00000	-396.75284	-396.75284	0.00000
206				23.705.68214	23.705.68214	0.00000	388.401.87695	388.401.87695	0.00000	172.104.48428	172.104.48428	0.00000
20				23.705.68214	23.705.68214	0.00000	388.401.87695	388.401.87695	0.00000	172.104.48428	172.104.48428	0.00000
26	2607			3.269.734.70248	1.975.961.07121	1.313.783.63147	3.272.087.66868	2.033.196.40768	1.239.406.61918	2.541.78508	2.541.78508	0.00000
26	2607			7.138.612	7.138.612	0.00000	11.979.922	11.979.922	0.00000	5.157.990	5.157.990	0.00000
26	2609			0.00000	0.00000	0.00000	4.54223	4.54223	0.00000	-5.41225	-5.41225	0.00000
26	2609			3.269.734.70248	1.975.961.07121	1.313.783.63147	3.272.087.66868	2.033.196.40768	1.239.406.61918	2.541.78508	2.541.78508	0.00000
28	2620			11.668.01163	11.668.01163	0.00000	10.965.39735	10.965.39735	0.00000	0.00000	0.00000	0.00000
28	2620			11.668.01163	11.668.01163	0.00000	10.965.39735	10.965.39735	0.00000	0.00000	0.00000	0.00000
28	2600			910.211.38604	219.074.62597	691.136.76007	910.211.38604	219.074.62597	691.136.76007	0.00000	0.00000	0.00000
28	2609			80.20461	80.20461	0.00000	80.28237	80.28237	0.00000	0.00000	0.00000	0.00000
28	2609			910.291.59995	219.154.83094	691.136.76007	910.291.59995	219.154.83094	691.136.76007	0.00000	0.00000	0.00000
28	2609			910.291.59995	219.154.83094	691.136.76007	910.291.59995	219.154.83094	691.136.76007	0.00000	0.00000	0.00000
31	2902			31.569.25053	31.569.25053	0.00000	31.262.73572	31.262.73572	0.00000	188.12105	188.12105	0.00000
31	2902			31.569.25053	31.569.25053	0.00000	31.262.73572	31.262.73572	0.00000	188.12105	188.12105	0.00000
29				31.569.25053	31.569.25053	0.00000	31.262.73572	31.262.73572	0.00000	188.12105	188.12105	0.00000
2				4.269.976.37355	2.281.967.8298	2.008.108.51295	4.613.516.15476	2.682.709.68846	1.930.725.49620	174.646.11230	174.646.11230	0.00000
3	3402			291.20910	291.20910	0.00000	26.46282	26.46282	0.00000	524.01732	524.01732	0.00000
340				291.20910	291.20910	0.00000	26.46282	26.46282	0.00000	524.01732	524.01732	0.00000
34				291.20910	291.20910	0.00000	26.46282	26.46282	0.00000	524.01732	524.01732	0.00000
33	3500			811.49973	811.49973	0.00000	762.06221	762.06221	0.00000	1.565.70939	1.565.70939	0.00000
33	3500			811.49973	811.49973	0.00000	762.06221	762.06221	0.00000	1.565.70939	1.565.70939	0.00000
34	3510			73.57188	73.57188	0.00000	296.62929	296.62929	0.00000	299.36140	299.36140	0.00000
35	3519			4.495.17184	4.495.17184	0.00000	4.487.82884	4.487.82884	0.00000	14.282.9841	14.282.9841	0.00000
36	3521			4.532.74892	3.749.75811	822.99114	4.724.52112	3.975.52011	822.99114	301.54940	301.54940	0.00000
36	3521			0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	707.02209	707.02209	0.00000
37	3522			1.62110	1.62110	0.00000	0.00000	0.00000	0.00000	5.29690	5.29690	0.00000
35	3541			20.084.987.38196	20.037.621.04130	57.366.34066	20.084.987.38196	20.037.621.04130	57.366.34066	0.00000	0.00000	0.00000
35	3541			20.084.987.38196	20.037.621.04130	57.366.34066	20.084.987.38196	20.037.621.04130	57.366.34066	0.00000	0.00000	0.00000
35	3559			11.24966	11.24966	0.00000	81.15441	81.15441	0.00000	0.00000	0.00000	0.00000
35	3559			11.24966	11.24966	0.00000	81.15441	81.15441	0.00000	0.00000	0.00000	0.00000
40	3578			20.109.745.92930	20.042.556.49953	58.189.32027	20.109.745.92930	20.042.556.49953	58.189.32027	2.747.32326	2.747.32326	0.00000
43	3710			0.00247	0.00247	0.00247	0.00247	0.00247	0.00247	0.00000	0.00000	0.00000
43	3710			0.00247	0.00247	0.00247	0.00247	0.00247	0.00247	0.00000	0.00000	0.00000
43	3710			0.00247	0.00247	0.00247	0.00247	0.00247	0.00247	0.00000	0.00000	0.00000