

1	2	3	4	5	6	7	8	9	10	11	12	13
<b>A</b>												
<b>1</b>												
1	1001			14 185.92305	13 173.62071	1 012.22324	20 748.33344	17 370.16931	3 378.16413	39 592.08862	145.34770	38 133.74192
2	1004			1 295.50000	1 295.50000	0.00000	1 052.80000	1 052.80000	0.00000	905.85000	905.85000	0.00000
3	1007			1 170.20000	1 170.20000	0.00000	1 170.20000	1 170.20000	0.00000	1 170.20000	1 170.20000	0.00000
10	100			16 651.47935	15 638.15701	1 012.32324	22 971.18344	19 583.01931	3 378.16413	40 498.03962	2 364.29770	38 133.74192
1	1200			16 651.47935	15 638.15701	1 012.32324	22 971.18344	19 583.01931	3 378.16413	40 498.03962	2 364.29770	38 133.74192
4	1200			461 908.35005	461 908.35005	0.00000	461 347.73713	461 347.73713	0.00000	4 069.74400	4 069.74400	0.00000
12	1200			461 908.35005	461 908.35005	0.00000	461 347.73713	461 347.73713	0.00000	4 069.74400	4 069.74400	0.00000
1	1440			394 000.00000	394 000.00000	0.00000	374 000.00000	374 000.00000	0.00000	41 000.00000	41 000.00000	0.00000
6	1448			151 64443	151 64443	0.00000	133.82324	133.82324	0.00000	35.34236	35.34236	0.00000
144				394 151.64443	394 151.64443	0.00000	374 133.82324	374 133.82324	0.00000	41 035.34236	41 035.34236	0.00000
14				394 151.64443	394 151.64443	0.00000	374 133.82324	374 133.82324	0.00000	41 035.34236	41 035.34236	0.00000
7	1500			394 151.64443	394 151.64443	0.00000	374 133.82324	374 133.82324	0.00000	41 035.34236	41 035.34236	0.00000
1509				0.68441	0.08671	0.59770	2.01675	1.57185	0.44490	22.18301	-0.04850	-18.08511
150				21 143.68578	396.24394	20 747.41484	21 088.07343	328.77169	20 759.30174	1 489.64626	157.48335	1 332.16291
15				21 143.68578	396.24394	20 747.41484	21 088.07343	328.77169	20 759.30174	1 489.64626	157.48335	1 332.16291
9	1811			5 500.00000	5 500.00000	0.00000	5 500.00000	5 500.00000	0.00000	0.00000	0.00000	0.00000
181				5 500.00000	5 500.00000	0.00000	5 500.00000	5 500.00000	0.00000	0.00000	0.00000	0.00000
10	1832			14.45606	7.02333	7.43273	12.02261	16.90142	5.12419	1.146.60009	1.137.96681	8.61378
11	1839			4.31187	4.28671	0.01316	0.02840	0.00000	0.28740	-149.25776	-148.17628	-1.08148
183				18.76933	11.32204	7.44689	22.31301	25.93042	8.41759	997.34283	989.81053	7.53230
16	1839			5.518.76793	5.511.32204	7.44689	5.622.31301	5.610.92142	5.41179	997.34283	989.81053	7.53230
1				889.373.92754	877.660.71747	21 787.21007	885.03.13025	850.825.25279	24 142.87746	88.090.11507	48.616.67794	39 473.47313
<b>2</b>												
2	2083			2 531.00000	2 531.00000	0.00000	16.522.45200	16.522.45200	0.00000	161 215.40400	161 215.40400	0.00000
13	2086			269.70892	269.70892	0.00000	499.69503	499.69503	0.00000	10.35367	10.35367	0.00000
14	2086			0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	-279.98398	-279.98398	0.00000
15	2088			4.857.89648	4.857.89648	0.00000	4.736.35606	4.736.35606	0.00000	13.842.12902	13.842.12902	0.00000
16	2089			612.01141	612.01141	0.00000	329.30238	329.30238	0.00000	-48.171.84311	-48.171.84311	0.00000
206				8.270.61681	8.270.61681	0.00000	22.987.80547	22.987.80547	0.00000	126.616.05960	126.616.05960	0.00000
20				8.270.61681	8.270.61681	0.00000	22.987.80547	22.987.80547	0.00000	126.616.05960	126.616.05960	0.00000
17	2203			2 325.00000	2 325.00000	0.00000	1 331.00000	1 331.00000	0.00000	16.881.20000	16.881.20000	0.00000
18	2206			22.90130	22.90130	0.00000	23.88973	23.88973	0.00000	2.29210	2.29210	0.00000
19	2206			0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	-11.69360	-11.69360	0.00000
20	2208			367.03401	367.03401	0.00000	299.17754	299.17754	0.00000	1.855.56714	1.855.56714	0.00000
21	2209			336.49781	336.49781	0.00000	646.85845	646.85845	0.00000	-4.732.09155	-4.732.09155	0.00000
220				3 051.43292	3 051.43292	0.00000	2 301.01572	2 301.01572	0.00000	11.995.27409	11.995.27409	0.00000
22				3 051.43292	3 051.43292	0.00000	2 301.01572	2 301.01572	0.00000	11.995.27409	11.995.27409	0.00000
2	2600			94.425.43038	85.531.79671	8.893.82267	94.615.80980	85.784.10178	8.831.41782	13.250.49659	13.250.49659	0.00000
23	2607			332.57967	332.57967	0.00000	532.61362	532.61362	0.00000	303.27057	303.27057	0.00000
24	2609			72.71284	72.71284	0.00000	26.88253	26.88253	0.00000	-986.86248	-986.86248	0.00000
260				94.830.80769	85.537.18502	8.893.82267	94.975.10605	86.143.68813	8.831.41782	12.566.90468	12.566.90468	0.00000
26	2620			28.518.66013	15.668.42000	12.850.21013	29.898.75161	17.513.04949	12.365.65872	0.00000	0.00000	0.00000
25				28.518.66013	15.668.42000	12.850.21013	29.898.75161	17.513.04949	12.365.65872	0.00000	0.00000	0.00000
26				123.349.46782	101.605.83502	21 743.83280	124.673.85786	103.686.78302	21 217.07444	12.566.90468	12.566.90468	0.00000
26	2800			20 790.64479	19 127.20659	1.663.43820	20 790.64479	19 127.20659	1.663.43820	0.00000	0.00000	0.00000
280				20 790.64479	19 127.20659	1.663.43820	20 790.64479	19 127.20659	1.663.43820	0.00000	0.00000	0.00000
28				20 790.64479	19 127.20659	1.663.43820	20 790.64479	19 127.20659	1.663.43820	0.00000	0.00000	0.00000
27	2892			772.89802	763.40000	9.49802	772.89802	763.40000	9.49802	0.00000	0.00000	0.00000
28	2924			1.432.80911	1.414.74759	18.06152	1.458.85672	1.440.25545	18.60127	0.00000	0.00000	0.00000
292				2.205.70713	2.178.14759	27.55954	2.231.75474	2.203.65545	28.09629	0.00000	0.00000	0.00000
29				2.205.70713	2.178.14759	27.55954	2.231.75474	2.203.65545	28.09629	0.00000	0.00000	0.00000
3				157.667.86947	134.233.08953	23 434.83054	172.285.07638	149.376.46625	22.908.61213	151.178.23837	151.178.23837	0.00000
29	3402			0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	20.16470	20.16470	0.00000
3408				0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	21.150.85000	21.150.85000	0.00000
340				0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	21.171.01470	21.171.01470	0.00000
34				0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	21.171.01470	21.171.01470	0.00000
31	3500			13.61241	13.61241	0.00000	23.51753	23.51753	0.00000	1334.40530	1334.40530	0.00000
350				13.61241	13.61241	0.00000	23.51753	23.51753	0.00000	1334.40530	1334.40530	0.00000
32	3510			328.28372	328.28372	0.00000	173.85758	173.85758	0.00000	300.29813	300.29813	0.00000
3510				328.28372	328.28372	0.00000	173.85758	173.85758	0.00000	300.29813	300.29813	0.00000
33	3519			479.93069	474.13580	5.79489	596.40169	590.60680	5.79489	312.57679	312.57679	0.00000
3519				479.93069	474.13580	5.79489	596.40169	590.60680	5.79489	312.57679	312.57679	0.00000
34	3521			789.21461	783.41952	5.79489	770.38628	764.59439	5.79489	612.87292	612.87292	0.00000
3521				789.21461	783.41952	5.79489	770.38628	764.59439	5.79489	612.87292	612.87292	0.00000
35	3522			0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	78.75146	78.75146	0.00000
3522				0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	78.75146	78.75146	0.00000
352				2.21886	2.21886	0.00000	30.07296	30.07296	0.00000	9.73710	9.73710	0.00000
352				2.21886	2.21886	0.00000	30.07296	30.07296	0.00000	88.43856	88.43856	0.00000
36	3540			41.460.72049	20 761.22259	20 699.49790	41.460.72049	20 761.22259	20 699.49790	0.00000	0.00000	0.00000
354				41.460.72049	20 761.22259	20 699.49790	41.460.72049	20 761.22259	20 699.49790	0.00000	0.00000	0.00000
37	3551			0.50000	0.50000	0.00000	0.50000	0.50000	0.00000	0.00000	0.00000	0.00000
38	3559			0.84737	0.84737	0.00000	0.00000	0.00000	0.00000	0.84737	0.84737	0.00000
355				1.34737	1.34737	0.00000	0.50000	0.50000	0.00000	0.84737	0.84737	0.00000
39	3570			13.26000	13.26000	0.00000	16.41235	16.41235	0.00000	0.90000	0.90000	0.00000
40	3578			21.60000	21.60000	0.00000	0.00000	0.00000	0.00000	21.60000	21.60000	0.00000
357				34.88000	34.88000	0.00000	16.41235	16.41235	0.00000	22.50000	22.50000	0.00000
41	3590			157.50000	157.50000	0.00000	329.21000	329.21000	0.00000	-579.46612	-579.46612	0.00000