

1	2	3	4	5	6	7	8	9	10	11	12	13
1												
1	1001			12.654.18754	10.434.21133	2.219.97621	5.689.87507	5.316.86763	373.00744	15.960.83548	7.834.29990	8.126.33556
2	1004			0.00000	0.00000	0.00000	637.20000	0.00000	0.00000	858.15000	858.15000	0.00000
	100			12.654.18754	10.434.21133	2.219.97621	6.327.07507	5.954.06763	373.00744	16.818.98546	8.692.44990	8.126.33556
10												
3	120			12.654.18754	10.434.21133	2.219.97621	6.327.07507	5.954.06763	373.00744	16.818.98546	8.692.44990	8.126.33556
	10			317.251.46874	317.251.46874	0.00000	319.542.27020	319.542.27020	0.00000	476.44816	476.44816	0.00000
	120			317.251.46874	317.251.46874	0.00000	319.542.27020	319.542.27020	0.00000	476.44816	476.44816	0.00000
12												
4	1440			276.000.00000	276.000.00000	0.00000	283.000.00000	283.000.00000	0.00000	5.000.00000	5.000.00000	0.00000
5												
	1448			239.45268	239.45268	0.00000	243.86366	243.86366	0.00000	3.15070	3.15070	0.00000
	144			276.239.45268	276.239.45268	0.00000	283.243.86366	283.243.86366	0.00000	5.003.15070	5.003.15070	0.00000
14												
				276.239.45268	276.239.45268	0.00000	283.243.86366	283.243.86366	0.00000	5.003.15070	5.003.15070	0.00000
6												
6	1500			27.269.01326	1.329.96117	25.930.05209	27.693.80925	1.577.16568	26.116.64397	3.949.70979	31.54307	3.918.16672
7	1509			14.03614	4.94411	9.99023	6.43900	0.00000	6.63987	-78.98387	-61.63085	-78.36302
	150			27.283.94940	1.334.05528	25.949.04412	27.700.24915	1.577.16568	26.123.08347	3.870.71592	30.91222	3.898.80370
	150			27.283.94940	1.334.05528	25.949.04412	27.700.24915	1.577.16568	26.123.08347	3.870.71592	30.91222	3.898.80370
8	1811			2.000.00000	2.000.00000	0.00000	2.000.00000	2.000.00000	0.00000	0.00000	0.00000	0.00000
	181			2.000.00000	2.000.00000	0.00000	2.000.00000	2.000.00000	0.00000	0.00000	0.00000	0.00000
9	1832			256.21827	232.49402	23.72425	256.21827	23.72425	232.49402	1.562.74400	1.499.49824	63.24576
10	1839			26.49495	0.00000	26.49495	26.49495	0.00000	26.49495	202.21981	-184.20300	-80.91876
	183			382.48772	50.19370	285.20339	382.48772	50.19370	285.20339	1.360.43179	1.305.19719	55.22700
18												
				2.282.65772	2.232.49402	50.19370	2.285.20339	2.052.70996	232.49402	1.360.42419	1.305.19719	55.22700
1				635.711.74608	607.492.52055	28.219.21463	639.098.66116	612.370.07623	26.728.58483	27.525.72443	15.508.15817	12.021.58626
2												
11	2063			150.00000	150.00000	0.00000	171.49863	171.49863	0.00000	168.384.26002	168.384.26002	0.00000
12	2066			51.32885	51.32885	0.00000	4.72918	4.72918	0.00000	1.074.42197	1.074.42197	0.00000
13	2068			4.354.40325	4.354.40325	0.00000	3.221.22917	3.221.22917	0.00000	17.923.38063	17.923.38063	0.00000
14	2069			901.14088	901.14088	0.00000	47.08975	47.08975	0.00000	-63.278.60614	-63.278.60614	0.00000
	206			5.456.87298	5.456.87298	0.00000	3.444.54673	3.444.54673	0.00000	124.103.45648	124.103.45648	0.00000
20												
				5.456.87298	5.456.87298	0.00000	3.444.54673	3.444.54673	0.00000	124.103.45648	124.103.45648	0.00000
15	2203			3.00000	3.00000	0.00000	2.817.00441	2.817.00441	0.00000	13.411.92959	13.411.92959	0.00000
16	2206			0.48788	0.48788	0.00000	0.84954	0.84954	0.00000	19.56019	19.56019	0.00000
17	2206			0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	-5.05530	-5.05530	0.00000
18	2208			193.22220	193.22220	0.00000	164.03738	164.03738	0.00000	817.39965	817.39965	0.00000
19	2209			228.53251	228.53251	0.00000	36.33337	36.33337	0.00000	-3.807.38498	-3.807.38498	0.00000
	220			425.23351	425.23351	0.00000	3.018.22570	3.018.22570	0.00000	10.436.44515	10.436.44515	0.00000
22												
				425.23351	425.23351	0.00000	3.018.22570	3.018.22570	0.00000	10.436.44515	10.436.44515	0.00000
20	2600			54.728.89613	41.589.64757	13.139.24856	50.723.12338	37.739.20169	12.983.92069	18.462.26095	18.462.26095	0.00000
21	2607			447.56328	447.56328	0.00000	221.32832	221.32832	0.00000	1.005.90210	1.005.90210	0.00000
	260			0.24184	0.24184	0.00000	178.59975	178.59975	0.00000	-2.389.03130	-2.389.03130	0.00000
23	2620			55.176.70125	42.037.45269	13.139.24856	51.123.05045	38.139.12976	12.983.92069	17.079.13675	17.079.13675	0.00000
24	2621			116.070318	17.668.31415	481.75937	17.539.73271	17.088.83334	450.89937	0.00000	0.00000	0.00000
	262			18.173.30318	17.688.54415	481.75937	17.564.73271	17.113.83334	450.89937	0.00000	0.00000	0.00000
25	2650			18.42977	18.42977	0.00000	16.00000	16.00000	0.00000	0.00000	0.00000	0.00000
	265			18.42977	18.42977	0.00000	16.00000	16.00000	0.00000	0.00000	0.00000	0.00000
26												
				73.365.43420	59.744.42661	13.621.00759	68.703.78316	55.268.96310	13.434.82006	17.078.13675	17.078.13675	0.00000
26	2800			997.23706	546.92876	450.30830	997.23706	546.92876	450.30830	0.00000	0.00000	0.00000
	280			997.23706	546.92876	450.30830	997.23706	546.92876	450.30830	0.00000	0.00000	0.00000
28												
				997.23706	546.92876	450.30830	997.23706	546.92876	450.30830	0.00000	0.00000	0.00000
27	2920			637.20000	637.20000	0.00000	637.20000	637.20000	0.00000	0.00000	0.00000	0.00000
28	2924			3.647.43739	3.355.29184	292.34555	3.415.50284	3.274.16752	141.39512	24.10089	24.10089	0.00000
	292			4.284.63739	3.992.29184	292.34555	4.052.75284	3.911.35752	141.39512	24.10089	24.10089	0.00000
29												
				4.284.63739	3.992.29184	292.34555	4.052.75284	3.911.35752	141.39512	24.10089	24.10089	0.00000
2				84.528.41514	70.165.75370	14.363.86144	80.216.54529	66.190.02181	14.026.52348	151.643.13927	151.643.13927	0.00000
3												
29	3402			0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	19.57826	19.57826	0.00000
30	3408			62.551.76500	62.551.76500	0.00000	0.00000	0.00000	0.00000	67.249.68000	67.249.68000	0.00000
31	3409			15.908.00000	15.908.00000	0.00000	78.459.76500	78.459.76500	0.00000	0.00000	0.00000	0.00000
	340			78.459.76500	78.459.76500	0.00000	78.459.76500	78.459.76500	0.00000	67.269.26726	67.269.26726	0.00000
34												
				78.459.76500	78.459.76500	0.00000	78.459.76500	78.459.76500	0.00000	67.269.26726	67.269.26726	0.00000
32	3500			110.88800	110.88800	0.00000	33.81554	33.81554	0.00000	375.20911	375.20911	0.00000
33	3510			110.88800	110.88800	0.00000	33.81554	33.81554	0.00000	375.20911	375.20911	0.00000
34	3519			425.60672	425.60672	0.00000	426.81484	426.81484	0.00000	174.65033	174.65033	0.00000
	351			607.26605	600.40424	6.88181	673.37085	666.48884	6.88181	784.08714	784.08714	0.00000
35	3521			1.032.88277	1.026.01096	6.88181	1.100.15549	1.093.30968	6.88181	958.74347	958.74347	0.00000
36	3522			0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	69.36192	69.36192	0.00000
	352			11.70000	11.70000	0.00000	11.70000	11.70000	0.00000	0.00000	0.00000	0.00000
37	3540			997.23706	546.92876	450.30830	997.23706	546.92876	450.30830	0.00000	0.00000	0.00000
	354			997.23706	546.92876	450.30830	997.23706	546.92876	450.30830	0.00000	0.00000	0.00000
38	3570			10.41000	10.41000	0.00000	10.41000	10.41000	0.00000	1.60000	1.60000	0.00000
39	3578			21.60000	21.60000	0.00000	21.60000	21.60000	0.00000	0.00000	0.00000	0.00000
	357			32.01000	32.01000	0.00000	32.01000	32.01000	0.00000	1.60000	1.60000	0.00000
40	3590			0.44300	0.44300	0.00000	15.74421	15.74421	0.00000	-516.27254	-516.27254	0.00000
41	3599			0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	-4.30000	-4.30000	0.00000
	359			0.44300	0.44300	0.00000	15.74421	15.74421	0.00000	-516.67254	-516.67254	0.00000
35												
42	3739			2.184.37083	1.727.18072	457.19011	2.190.69230	1.733.50219	457.19011	888.34196	888.34196	0.00000
	373			561.473.20975	560.476.20975	997.23706	561.473.44681	560.476.20975	997.23706	0.00000	0.00000	0.00000
	373			561.473.44681	560.476.20975	997.23706	561.473.44681	560.476.20975	997.23706	0.00000	0.00000	0.00000
43	3800			978.16206	0.00000	978.16206	2.805.32728	0.00000	2.805.32728	0.00000	0.00000	0.00000
	380			978.16206	0.00000	978.16206	2.805.32728	0.00000	2.805.32728	0.00000	0.00000	0.00000
38												
				978.16206	0.00000	978.16206	2.805.32728	0.00000	2.805.32728	0.00000	0.00000	0.00000
3				643.095.74470	640.663.15547	2.432.58923	644.929.23139	640.669.47694	4.259.75445	68.157.60922	68.157.60922	0.00000
4												
44	4300			0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	3.001.20004	3.001.200	