

1000

	1	2	3	4	5	6	7	8	9	10	11	12	13
A													
1	1001				23.269.23444	12.288.32152	10.980.91282	13.787.86446	10.900.75812	2.886.90384	55.814.80888	3.288.95280	32.525.84889
2	1004				550.00000	550.00000	0.00000	602.75000	602.75000	0.00000	561.80000	561.80000	0.00000
3	1007				580.40000	580.40000	0.00000	580.40000	580.40000	0.00000	0.00000	0.00000	0.00000
10					24.399.63444	13.418.72152	10.980.91282	14.970.81446	12.083.90612	2.886.90384	56.376.60088	3.850.75280	32.525.84889
4	1200				439.534.93028	439.534.93028	0.00000	439.534.93028	439.534.93028	0.00000	3.786.88183	3.786.88183	0.00000
12	1220				439.534.93028	439.534.93028	0.00000	438.112.91225	438.112.91225	0.00000	3.786.88183	3.786.88183	0.00000
5	1440				278.000.00000	278.000.00000	0.00000	438.112.91225	438.112.91225	0.00000	3.786.88183	3.786.88183	0.00000
6	1448				166.85787	166.85787	0.00000	272.000.00000	272.000.00000	0.00000	12.000.00000	12.000.00000	0.00000
144					278.166.85787	278.166.85787	0.00000	155.10919	155.10919	0.00000	16.17488	16.17488	0.00000
14					278.166.85787	278.166.85787	0.00000	272.155.10919	272.155.10919	0.00000	12.016.17488	12.016.17488	0.00000
7	1500				6.693.06566	167.89907	6.525.16659	3.073.08388	274.63246	3.698.45142	4.308.30498	306.09678	4.002.20820
8	1502				0.00566	0.00000	0.05666	73.51674	74.881751	4.79623	0.00000	0.00000	0.00000
9	1509				105.00399	98.27623	0.12266	32.92498	0.00000	32.92498	-55.68643	-5.67789	-49.80844
15	1500				6.798.07171	266.17730	6.531.88441	4.759.62560	1.023.44997	3.786.17653	4.252.61855	302.81979	3.852.39976
10	1811				7.500.00000	7.500.00000	0.00000	7.500.00000	7.500.00000	0.00000	0.00000	0.00000	0.00000
11	1819				0.00000	7.500.00000	0.00000	7.500.00000	7.500.00000	0.00000	16.347.26847	16.347.26847	0.00000
12	1832				8.96.29209	858.20357	38.08852	30.83350	0.00000	30.83350	86.45489	858.20357	7.25502
13	1839				0.00000	0.00000	0.00000	110.20310	110.20310	0.00000	-111.16538	-10.20310	0.00000
183					986.20209	986.20207	38.08852	141.92718	110.20310	31.62899	753.19191	747.91038	6.40693
14	1889				36.00000	70.00000	66.00000	0.00000	0.00000	0.00000	-16.347.26847	-16.347.26847	0.00000
189					0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	-16.347.26847	-16.347.26847	0.00000
18					8.396.29209	8.358.20357	38.08852	7.611.97218	7.611.97218	31.67899	774.31991	747.91038	6.40693
1					757.295.78037	739.744.80952	17.550.05865	737.640.43368	730.985.67072	6.654.76296	77.186.90606	20.701.93668	56.484.65738
2													
15	2063				7.475.00000	7.475.00000	0.00000	16.200.00000	16.200.00000	0.00000	186.714.32721	186.714.32721	0.00000
16	2066				69.28863	69.28863	0.00000	94.27338	94.27338	0.00000	23.03825	23.03825	0.00000
17	2066				0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	-26.41049	-26.41049	0.00000
18	2068				6.494.37648	6.494.37648	0.00000	5.260.50012	5.260.50012	0.00000	15.362.92151	15.362.92151	0.00000
19	2069				57.49952	57.49952	0.00000	3.382.97652	3.382.97652	0.00000	-45.090.49682	-45.090.49682	0.00000
206					14.096.13463	14.096.13463	0.00000	24.937.75002	24.937.75002	0.00000	156.983.37966	156.983.37966	0.00000
20					14.096.13463	14.096.13463	0.00000	24.937.75002	24.937.75002	0.00000	156.983.37966	156.983.37966	0.00000
21	2203				38.00000	38.00000	0.00000	119.16000	119.16000	0.00000	17.628.76000	17.628.76000	0.00000
21	2206				25.21098	25.21098	0.00000	39.10601	39.10601	0.00000	19.68361	19.68361	0.00000
22	2206				0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	-7.04686	-7.04686	0.00000
23	2208				387.01060	387.01060	0.00000	281.12889	281.12889	0.00000	1.005.92437	1.005.92437	0.00000
24	2209				24.01237	24.01237	0.00000	76.76844	76.76844	0.00000	-4.322.93310	-4.322.93310	0.00000
220					474.23395	474.23395	0.00000	516.16334	516.16334	0.00000	14.324.34272	14.324.34272	0.00000
22					474.23395	474.23395	0.00000	516.16334	516.16334	0.00000	14.324.34272	14.324.34272	0.00000
25	2600				208.247.57812	203.675.94302	4.572.53510	210.360.63714	205.520.09333	4.840.54381	5.010.66912	5.010.66912	0.00000
26	2607				140.86499	140.86499	0.00000	111.76595	111.76595	0.00000	140.86499	140.86499	0.00000
27	2609				231.58420	231.58420	0.00000	68.53178	68.53178	0.00000	-341.33066	-341.33066	0.00000
280					208.620.62711	204.477.49221	4.572.53510	210.540.93487	205.700.39106	4.840.54381	4.810.20345	4.810.20345	0.00000
28	2620				21.451.65683	18.946.46029	2.505.19654	27.973.23300	18.950.76776	9.022.46524	0.00000	0.00000	0.00000
262					21.451.65683	18.946.46029	2.505.19654	27.973.23300	18.950.76776	9.022.46524	0.00000	0.00000	0.00000
26					230.071.68414	222.983.56250	7.077.73164	238.514.16787	224.651.15882	13.863.00956	4.810.20345	4.810.20345	0.00000
29	2800				4.571.51344	4.128.50002	443.01342	4.571.51344	4.128.50002	443.01342	0.00000	0.00000	0.00000
280					4.571.51344	4.128.50002	443.01342	4.571.51344	4.128.50002	443.01342	0.00000	0.00000	0.00000
28					4.571.51344	4.128.50002	443.01342	4.571.51344	4.128.50002	443.01342	0.00000	0.00000	0.00000
30	2920				585.39525	572.35000	13.04525	585.39525	572.35000	13.04525	0.00000	0.00000	0.00000
31	2924				685.37329	638.36758	47.00471	688.16395	612.27038	75.91367	39.83755	39.83755	0.00000
292					1.270.76754	1.210.71758	60.49996	1.214.62038	88.95882	39.83755	39.83755	0.00000	0.00000
2					1.270.76754	1.210.71758	60.49996	1.273.57920	1.184.62038	88.95882	39.83755	39.83755	0.00000
3					250.484.33770	242.903.53688	7.580.79502	269.813.7387	235.418.19258	14.394.98129	176.157.56338	176.157.56338	0.00000
32	3402				0.00000	0.00000	0.00000	0.62868	0.62868	0.00000	15.45810	15.45810	0.00000
34	3408				0.00000	0.00000	0.00000	0.62868	0.62868	0.00000	14.412.51310	14.412.51310	0.00000
340					0.00000	0.00000	0.00000	0.62868	0.62868	0.00000	14.427.51310	14.427.51310	0.00000
34					0.00000	0.00000	0.00000	0.62868	0.62868	0.00000	14.427.51310	14.427.51310	0.00000
34	3500				0.00000	0.00000	0.00000	51.54389	51.54389	0.00000	1.482.24275	1.482.24275	0.00000
35	3500				0.00000	0.00000	0.00000	51.54389	51.54389	0.00000	1.482.24275	1.482.24275	0.00000
35	3510				253.09351	253.09351	0.00000	212.93931	212.93931	0.00000	256.26764	256.26764	0.00000
36	3519				636.21240	631.61342	4.58988	668.13804	4.58988	265.82637	265.82637	0.00000	0.00000
351					889.30591	884.70993	4.58988	865.33053	860.73155	4.58988	522.09401	522.09401	0.00000
351					0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	30.51400	30.51400	0.00000
36	3522				5.91820	5.91820	0.00000	0.00000	0.00000	0.00000	5.91820	5.91820	0.00000
352					5.91820	5.91820	0.00000	0.00000	0.00000	0.00000	36.43220	36.43220	0.00000
39	3540				7.961.31244	4.589.18002	3.372.13242	7.961.31244	4.589.18002	3.372.13242	0.00000	0.00000	0.00000
40	3542				0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	296.83071	296.83071	0.00000
354					7.961.31244	4.589.18002	3.372.13242	7.961.31244	4.589.18002	3.372.13242	296.83071	296.83071	0.00000
41	3551				3.16200	3.16200	0.00000	3.16200	3.16200	0.00000	0.00000	0.00000	0.00000
355					3.16200	3.16200	0.00000	3.16200	3.16200	0.00000	0.00000	0.00000	0.00000
42	3570				11.63000	11.63000	0.00000	10.49367	10.49367	0.00000	5.83768	5.83768	0.00000
43	3578				25.47898	25.47898	0.00000	20.99896	20.99896	0.00000	0.93820	0.93820	0.00000
357					37.10995	37.10995	0.00000	35.53333	35.53333	0.00000	6.22988	6.22988	0.00000
44	3590				1.79000	1.79000	0.00000	71.45980	71.45980	0.00000	-346.95776	-346.95776	0.00000
45	3599				0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	-300.87608	-300.87608	0.00000
359					1.79000	1.79000	0.00000	71.45980	71.45980	0.00000	-649.83382	-649.83382	0.00000
35					8.988.59741	5.521.86601	3.376.73140	8.988.59741	5.516.61059	3.376.73140	1.693.98673	1.693.98673	0.00000
46	3739				562.720.07289	558.178.71250	4.541.36019	562.720.07289	558.178.71250	4.541.36019	0.00000	0.00000	0.00000
373					562.720.07289	558.178.71250	4.541.36019	562.720.07289	558.178.71250	4.541.36019	0.00000	0.00000	0.00000
37													