

1	2	3	4	5	6	7	8	9	10	11	12	13
1												
2	1001		A	82.39451	50.34907	32.04544	1.372.8601	7.93277	1.364.6524	765.78297	765.78297	0.0000
3	100		A	50.34907	32.04544	1.372.8601	7.93277	1.364.6524	765.78297	765.78297	765.78297	0.0000
4	10		A	32.04544	1.372.8601	7.93277	1.364.6524	765.78297	765.78297	765.78297	765.78297	0.0000
5	1200		A	3.414.888.02706	3.414.888.02706	0.00000	3.414.888.02706	3.414.888.02706	0.00000	925.36830	925.36830	0.00000
6	120		A	3.414.888.02706	3.414.888.02706	0.00000	3.414.888.02706	3.414.888.02706	0.00000	925.36830	925.36830	0.00000
7	12		A	0.00000	0.00000	0.00000	3.414.888.02706	3.414.888.02706	0.00000	925.36830	925.36830	0.00000
8	1440		A	3.379.000.00000	3.379.000.00000	0.00000	3.380.000.00000	3.380.000.00000	0.00000	160.000.00000	160.000.00000	0.00000
9	1448		A	2.110.39198	2.110.39198	0.00000	1.983.70714	1.983.70714	0.00000	197.26800	197.26800	0.00000
10	144		A	3.381.110.39198	3.381.110.39198	0.00000	3.381.983.70714	3.381.983.70714	0.00000	160.197.26800	160.197.26800	0.00000
11	14		A	3.381.110.39198	3.381.110.39198	0.00000	3.381.983.70714	3.381.983.70714	0.00000	160.197.26800	160.197.26800	0.00000
12	1500		A	4.134.30999	10.54428	4.123.81702	3.388.40280	50.50881	3.538.12488	1.551.40206	362.50237	1.188.47528
13	1508		A	0.48396	0.48396	0.00000	0.48396	0.48396	0.00000	0.00000	0.00000	0.00000
14	1509		A	1.73448	0.80000	1.73448	1.53848	1.53848	0.00000	1.53848	1.53848	0.00000
15	150		A	4.135.53094	11.98794	4.124.55110	3.381.48764	51.52227	3.339.89447	1.549.89938	362.15677	1.187.74281
16	1511		A	4.135.53094	11.98794	4.124.55110	3.381.48764	51.52227	3.339.89447	1.549.89938	362.15677	1.187.74281
17	1819		A	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
18	181		A	1.315.79126	0.00000	1.315.79126	1.315.79126	0.00000	1.315.79126	0.00000	0.00000	0.00000
19	1832		A	39.53412	0.00000	39.53412	6.28980	0.00000	6.28980	885.44337	100.00000	785.44337
20	183		A	39.53412	0.00000	39.53412	6.28980	0.00000	6.28980	885.44337	100.00000	785.44337
21	1890		A	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
22	189		A	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
23	189		A	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
24	18		A	1.305.42160	0.00000	1.305.42160	1.305.42160	0.00000	1.305.42160	885.44337	100.00000	785.44337
25	2043		A	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	2.129.76000	2.129.76000
26	2046		A	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	5.73724	18.73124
27	2048		A	108.53024	108.53024	0.00000	54.26512	54.26512	0.00000	1.223.93795	1.223.93795	0.00000
28	2049		A	2.138.06655	2.138.06655	0.00000	2.188.76236	2.188.76236	0.00000	0.00000	0.00000	0.00000
29	2049		A	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	-3.958.49519	-3.958.49519
30	204		A	2.244.54331	2.244.54331	0.00000	2.244.54331	2.244.54331	0.00000	0.00000	0.00000	0.00000
31	2063		A	5.000.00000	5.000.00000	0.00000	5.000.00000	5.000.00000	0.00000	12.555.00000	12.555.00000	0.00000
32	2068		A	133.32376	133.32376	0.00000	128.77673	128.77673	0.00000	428.87303	428.87303	0.00000
33	2069		A	474.45157	474.45157	0.00000	478.99860	478.99860	0.00000	-933.87303	-933.87303	0.00000
34	206		A	5.607.77533	5.607.77533	0.00000	5.607.77533	5.607.77533	0.00000	12.050.00000	12.050.00000	0.00000
35	20		A	7.852.31864	7.852.31864	0.00000	7.852.31864	7.852.31864	0.00000	12.050.00000	12.050.00000	0.00000
36	2600		A	39.123.82421	37.447.97472	1.684.84949	39.194.73208	37.507.82740	1.687.10468	0.00000	0.00000	0.00000
37	260		A	39.123.82421	37.447.97472	1.684.84949	39.194.73208	37.507.82740	1.687.10468	0.00000	0.00000	0.00000
38	2620		A	390.39004	388.05617	1.33367	384.85602	344.29180	5.56442	42.53378	42.53378	0.00000
39	2627		A	0.98444	0.00000	0.00000	0.98444	0.00000	0.00000	0.00000	0.00000	0.00000
40	2629		A	52.42957	52.42957	0.00000	32.89885	32.89885	0.00000	-32.89885	-32.89885	0.00000
41	262		A	443.83645	442.87038	1.33367	383.72021	378.17488	5.56442	8.61900	298.11800	6.00000
42	2650		A	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
43	265		A	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
44	26		A	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
45	2924		A	255.10681	255.07511	0.03110	255.10681	255.07511	0.03110	0.00000	0.00000	0.00000
46	292		A	255.10681	255.07511	0.03110	255.10681	255.07511	0.03110	0.00000	0.00000	0.00000
47	29		A	255.10681	255.07511	0.03110	255.10681	255.07511	0.03110	0.00000	0.00000	0.00000
48	2		A	47.684.22163	45.997.83845	1.686.38218	47.684.22163	45.997.83845	1.686.38218	12.059.63493	12.059.63493	0.00000
49	3402		A	10.67300	10.67300	0.00000	5.91850	5.91850	0.00000	59.74212	59.74212	0.00000
50	340		A	10.67300	10.67300	0.00000	5.91850	5.91850	0.00000	59.74212	59.74212	0.00000
51	34		A	348.31186	348.31186	0.00000	581.78971	581.78971	0.00000	523.05484	523.05484	0.00000
52	350		A	348.31186	348.31186	0.00000	581.78971	581.78971	0.00000	523.05484	523.05484	0.00000
53	350		A	348.31186	348.31186	0.00000	581.78971	581.78971	0.00000	523.05484	523.05484	0.00000
54	3510		A	11.6187000	11.6187000	0.00000	11.6187000	11.6187000	0.00000	205.11900	205.11900	0.00000
55	3519		A	632.38873	623.88773	0.00000	495.25383	495.25383	0.00000	304.15823	304.15823	0.00000
56	351		A	632.38873	623.88773	0.00000	495.25383	495.25383	0.00000	304.15823	304.15823	0.00000
57	3520		A	6.63300	6.63300	0.00000	119.39400	119.39400	0.00000	1.05200	1.05200	0.00000
58	3521		A	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	10.211.16313	10.211.16313	0.00000
59	3522		A	43.36916	35.73616	0.00000	6.51925	6.51925	0.00000	29.21691	29.21691	0.00000
60	352		A	43.36916	35.73616	0.00000	6.51925	6.51925	0.00000	29.21691	29.21691	0.00000
61	3540		A	1.401.39000	1.401.39000	0.00000	1.401.39000	1.401.39000	0.00000	0.00000	0.00000	0.00000
62	3542		A	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	5.706.18019	5.706.18019	0.00000
63	354		A	1.401.39000	1.401.39000	0.00000	1.401.39000	1.401.39000	0.00000	5.706.18019	5.706.18019	0.00000
64	3570		A	0.04200	0.04200	0.00000	0.04200	0.04200	0.00000	1.09570	1.09570	0.00000
65	3578		A	3.26607	3.26607	0.00000	3.26607	3.26607	0.00000	6.84204	6.84204	0.00000
66	357		A	3.12807	3.12807	0.00000	2.10115	2.10115	0.00000	8.03874	8.03874	0.00000
67	3590		A	385.89010	385.89010	0.00000	385.78960	385.78960	0.00000	-385.78960	-385.78960	0.00000
68	3599		A	5.713.18201	5.713.18201	0.00000	5.713.18963	5.713.71983	0.00000	-5.713.18963	-5.713.18963	0.00000
69	359		A	6.099.07211	6.099.07211	0.00000	6.099.48853	6.099.48853	0.00000	-6.099.48853	-6.099.48853	0.00000
70	35		A	8.529.28773	8.529.28773	0.00000	8.717.55847	8.717.55847	0.00000	11.027.84911	11.027.84911	0.00000
71	3739		A	1.406.74976	1.406.74976	0.00000	1.406.74976	1.406.74976	0.00000	5.600.00000	5.600.00000	0.00000
72	373		A	1.406.74976	1.406.74976	0.00000	1.406.74976	1.406.74976	0.00000	5.600.00000	5.600.00000	0.00000
73	37		A	1.406.74976	1.406.74976	0.00000	1.406.74976	1.406.74976	0.00000	5.600.00000	5.600.00000	0.00000
74	3800		A	3.393.01296	3.393.01296	0.00000	2.871.61240	2.871.61240	0			