instance	-Tini	result	elapsedTime	totalSolveTime	totalTime	nvars	snvars	ncons	sncons
airport15	0	1.210526	0.330844	0.131341	0.462185	39524	4744	18223	18223
airport13	0	inf	0.579532	0.059478	0.639010	69743	6147	22632	22632
airport18	0	inf	0.502644	0.036929	0.539573	64135	5447	19387	19387
airport11	0	inf	0.687833	0.068881	0.756714	88734	7225	27249	27249
airport0	0	inf	0.697922	0.058996	0.756918	89386	7382	27797	27797
airport17	0	1.210526	0.739733	0.507607	1.247340	92765	7145	26107	26107
airport16	0	1.049786	0.614396	0.343012	0.957408	79368	6457	23465	23465
airport14	0	inf	0.451961	0.074528	0.526489	55757	6165	24273	24273
airport10	0	inf	0.915393	0.077450	0.992843	112821	8216	30521	30521
airport12	0	inf	1.076169	0.090079	1.166248	129518	9763	37912	37912
airport19	0	inf	0.516399	0.057255	0.573654	65140	6469	24770	24770
airport20	0	inf	0.399709	0.046870	0.446579	50621	4695	16058	16058
airport1	0	2.728319	0.707523	0.326930	1.034453	92161	6992	25674	25674
airport21	0	0.631579	0.389208	0.184902	0.574110	47691	5202	19408	19408
airport25	0	inf	0.277709	0.039460	0.317169	37239	3592	11925	11925
airport24	0	inf	0.729260	0.076294	0.805554	89821	7883	30719	30719
airport27	0	inf	0.543646	0.044134	0.587780	71850	6121	22639	22639
airport2	0	1.157895	0.423267	0.157993	0.581260	54106	4837	17436	17436
airport28	0	inf	0.360239	0.035578	0.395817	44716	4335	15337	15337
airport30	0	inf	0.395603	0.037711	0.433314	50582	4801	17092	17092
airport29	0	inf	0.621769	0.067390	0.689159	84551	7767	30897	30897
airport15	1	0.894737	0.330079	0.133749	0.463828	39550	4770	18262	18262
airport32	0	0.947368	0.423159	0.159503	0.582662	56789	5076	18181	18181
airport13	1	inf	0.579384	0.060111	0.639495	69769	6173	22671	22671
airport18	1	inf	0.504151	0.054420	0.558571	64171	5483	19441	19441
airport34	0	inf	0.426841	0.053081	0.479922	49707	5589	21758	21758
airport11	1	inf	0.685520	0.059327	0.744847	88758	7249	27285	27285
airport31	0	inf	0.630731	0.077128	0.707859	77541	6653	24769	24769
airport16	1	1.207680	0.615193	0.264746	0.879939	79398	6487	23510	23510
airport0	1	inf	0.701183	0.072482	0.773665	89422	7418	27851	27851
airport17	1	0.894737	0.733062	0.365387	1.098449	92793	7173	26149	26149
airport14	1	inf	0.457688	0.062951	0.520639	55785	6193	24315	24315
airport35	0	inf	0.779142	0.071466	0.850608	99213	8572	33320	33320
airport33	0	inf	0.669791	0.050755	0.720546	88337	7381	27780	27780
airport10	1	inf	0.916450	0.065416	0.981866	112851	8246	30566	30566
airport12	1	inf	1.079834	0.091792	1.171626	129550	9795	37960	37960
airport38	0	inf	0.320789	0.027318	0.348107	43074	3875	13011	13011
airport36	0	inf	0.775249	0.065586	0.840835	98559	8138	30495	30495
airport40	0	inf	0.402677	0.031162	0.433839	49202	4512	15833	15833
airport19	1	inf	0.521547	0.046464	0.568011	65170	6499	24815	24815
airport39	0	inf	0.776122	0.070672	0.846794	101411	8316	31870	31870
airport37	0	1.157895	0.761837	0.283796	1.045633	97103	7076	25584	25584
airport43	0	inf	0.315103	0.044064	0.359167	41299	4221	15425	15425
airport3	0	0.631579	0.780838	0.646680	1.427518	102293	7873	29352	29352
airport20	1	inf	0.404319	0.049373	0.453692	50643	4717	16091	16091
airport1	1	2.359898	0.773102	0.333002	1.106104	92191	7022	25719	25719
airport21	1	0.842105	0.369779	0.177729	0.547508	47717	5228	19447	19447
airport24	1	inf	0.747836	0.067576	0.815412	89853	7915	30767	30767
airport25	1	inf	0.281794	0.040025	0.321819	37263	3616	11961	11961
airport44	0	1.105263	0.615658	0.245800	0.861458	80422	6014	21557	21557
airport27	1	inf	0.548169	0.048149	0.596318	71880	6151	22684	22684
airport15	2	1.024878	0.330603	0.144642	0.475245	39582	4802	18310	18310
airport47	0	inf	0.337963	0.034247	0.372210	41873	4289	15051	15051
airport45	0	inf	0.545441	0.058231	0.603672	68265	5708	20489	20489
airport13	2	inf	0.587208	0.063030	0.650238	69801	6205	22719	22719
airport18	2	inf	0.509371	0.044828	0.554199	64207	5519	19495	19495
airport48	0	inf	0.455451	0.058121	0.513572	53393	6547	26535	26535
airport49	0	inf	0.568215	0.072758	0.640973	72048	5977	21974	21974
airport17	2	1.000000	0.744837	0.535701	1.280538	92823	7203	26194	26194
airport11	2	inf	0.687427	0.061553	0.748980	88784	7275	27324	27324
airport4	0	inf	0.395224	0.034495	0.429719	47799	4406	14876	14876
airport28	1	inf	0.363330	0.046668	0.409998	44750	4369	15388	15388
airport2	1	1.210526	0.529595	0.162957	0.692552	54140	4871	17487	17487
airport0	2	inf	0.700525	0.062076	0.762601	89458	7454	27905	27905
airport16	2	1.365575	0.618735	0.259182	0.877917	79432	6521	23561	23561
airport14	2	inf	0.469990	0.063486	0.533476	55815	6223	24360	24360
airport29	1	inf	0.624890	0.080490	0.705380	84579	7795	30939	30939
airport30	1	inf	0.404578	0.049949	0.454527	50614	4833	17140	17140
airport10	2	inf	0.920731	0.090184	1.010915	112881	8276	30611	30611
airport52	0	inf	0.506661	0.067694	0.574355	67254	5495	19695	19695
airport32	1	0.656640	0.427583	0.171234	0.598817	56817	5104	18223	18223
airport51	0	1.526316	0.788685	0.292136	1.080821	102510	7484	27782	27782
airport12	2	inf	1.094370	0.106609	1.200979	129582	9827	38008	38008
airport50	0	2.092732	0.466972	0.197359	0.664331	60387	5392	19352	19352
airport31	1	inf	0.629570	0.066205	0.695775	77565	6677	24805	24805
airport34	1	inf	0.429844	0.060591	0.490435	49735	5617	21800	21800
airport53	0	inf	0.763003	0.068090	0.831093	97629	7971	30385	30385
airport35	1	inf	0.788163	0.062715	0.850878	99245	8604	33368	33368

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instance	-Tini	result	elapsedTime	totalSolveTime	totalTime	nvars	snvars	ncons	sncons
airport19	2	inf	0.521737	0.054424	0.576161	65200	6529	24860	24860
airport54	0	inf	0.691216	0.050450	0.741666	86182	7168	26630	26630
airport33	1	inf	0.679007	0.065794	0.744801	88367	7411	27825	27825
airport55	0	inf	0.675159	0.064200	0.739359	88915	6538	23631	23631
airport56	0	inf	0.439720	0.034391	0.474111	58811	4824	16793	16793
airport58	0	inf	0.362073	0.043515	0.405588	46723	4379	15180	15180
airport36	1	inf	0.779473	0.066742	0.846215	98585	8164	30534	30534
airport57	0	1.473684	0.587090	0.167166	0.754256	71946	5894	21318	21318
airport20	2	inf	0.409127	0.049337	0.458464	50669	4743	16130	16130
airport38	1	inf	0.324229	0.039986	0.364215	43100	3901	13050	13050
airport1	2	2.465161	0.751151	0.348248	1.099399	92225	7056	25770	25770
airport24	2	inf	0.741236	0.070374	0.811610	89883	7945	30812	30812
airport40	1	inf	0.362665	0.047439	0.410104	49232	4542	15878	15878
airport21	2	0.631579	0.369403	0.192061	0.561464	47743	5254	19486	19486
airport59	0	2.413995	0.373641	0.228022	0.601663	47223	4159	14254	14254
airport61	0	inf	0.555284	0.070208	0.625492	63982	5701	21203	21203
airport25	2	inf	0.281094	0.029226	0.310320	37289	3642	12000	12000
airport39	1	inf	0.780161	0.070594	0.850755	101453	8358	31933	31933
airport3	1	0.421053	0.778145	0.417515	1.195660	102323	7903	29397	29397
airport5	0	2.189025	0.516477	0.331862	0.848339	68123	5861	21535	21535
airport27	2	inf	0.555326	0.060873	0.616199	71912	6183	22732	22732
airport37	1	1.607547	0.760226	0.371701	1.131927	97135	7108	25632	25632
airport43	1	inf	0.392659	0.032210	0.424869	41327	4249	15467	15467
airport60	0	inf	0.480645	0.063747	0.544392	58840	6207	23884	23884
airport2	2	1.263158	0.434199	0.166190	0.600389	54178	4909	17544	17544
airport62	0	inf	0.649887	0.065963	0.715850	87779	7383	28161	28161
airport64	0	1.349042	0.360303	0.209893	0.570196	45453	4865	18035	18035
airport44	1	0.789474	0.620683	0.250618	0.871301	80450	6042	21599	21599
airport28	2	inf	0.366026	0.048007	0.414033	44788	4407	15445	15445
airport29	2	inf	0.629824	0.067942	0.697766	84609	7825	30984	30984
airport30	2	inf	0.397409	0.062627	0.460036	50650	4869	17194	17194
airport66	0	inf	0.829731	0.058259	0.887990	103560	7182	26126	26126
airport63	0	2.094756	0.721690	0.440735	1.162425	84169	6404	23111	23111
airport67	0	inf	0.373441	0.056103	0.429544	41485	4067	13985	13985
airport45	1	inf	0.541823	0.069261	0.611084	68291	5734	20528	20528
airport47	1	inf	0.342606	0.035111	0.377717	41901	4317	15093	15093
airport32	2	0.842105	0.433852	0.194073	0.627925	56845	5132	18265	18265
airport48	1	inf	0.464155	0.082336	0.546491	53421	6575	26577	26577
airport65	0	1.285714	0.521223	0.223974	0.745197	65051	6133	22719	22719
airport68	0	inf	0.411476	0.032273	0.443749	55626	4630	15928	15928
airport31	2	inf	0.631002	0.055927	0.686929	77593	6705	24847	24847
airport49	1	inf	0.560969	0.061420	0.622389	72076	6005	22016	22016
airport34	2	inf	0.431376	0.062884	0.494260	49765	5647	21845	21845
airport4	1	inf	0.395852	0.048022	0.443874	47821	4428	14909	14909
airport52	1	inf	0.564044	0.044637	0.608681	67280	5521	19734	19734
airport33	2	inf	0.671477	0.073921	0.745398	88399	7443	27873	27873
airport72	0	0.789474	0.282199	0.127406	0.409605	37675	3935	13772	13772
airport35	2	inf	0.865168	0.076128	0.941296	99277	8636	33416	33416
airport51	1	1.115176	0.788949	0.311148	1.100097	102544	7518	27833	27833
airport6	0	inf	0.759306	0.077384	0.836690	102343	8747	35314	35314
airport71	0	inf	0.689907	0.066923	0.756830	85702	6778	24592	24592
airport50	1	1.776942	0.467682	0.195733	0.663415	60417	5422	19397	19397
airport36	2	inf	0.782296	0.078876	0.861172	98611	8190	30573	30573
airport38	2	inf	0.324101	0.030948	0.355049	43130	3931	13095	13095
airport53	1	inf	0.770881	0.067947	0.838828	97659	8001	30430	30430
airport37	2	1.631579	0.770071	0.333742	1.103813	97167	7140	25680	25680
airport40	2	inf	0.449590	0.050101	0.499691	49262	4572	15923	15923
airport54	1	inf	0.693894	0.063347	0.757241	86210	7196	26672	26672
airport56	1	inf	0.446532	0.049241	0.495773	58845	4858	16844	16844
airport55	1	inf	0.670598	0.053203	0.723801	88947	6570	23679	23679
airport39	2	inf	0.780321	0.083969	0.864290	101495	8400	31996	31996
airport3	2	0.210526	0.772172	0.426808	1.198980	102353	7933	29442	29442
airport70	0	inf	0.597578	0.086557	0.684135	80563	8283	33945	33945
airport75	0	inf	0.701748	0.045288	0.747036	92333	6508	23495	23495
airport58	1	inf	0.365297	0.046519	0.411816	46751	4407	15222	15222
airport74	0	1.210526	0.427624	0.127300	0.554924	53188	4886	17090	17090
airport78	0	inf	0.297944	0.031265	0.329209	40639	4239	15347	15347
airport77	0	inf	0.503256	0.070452	0.573708	65532	6363	25199	25199
airport73	0	1.771652	0.614543	0.304934	0.919477	76189	6119	21895	21895
airport57	1	1.894737	0.588683	0.175531	0.764214	71982	5930	21372	21372
airport43	2	inf	0.313162	0.048086	0.361248	41357	4279	15512	15512
airport76	0	8.012270	0.680904	0.817081	1.497985	88007	7027	26191	26191
airport59	1	2.466627	0.386396	0.141426	0.527822	47251	4187	14296	14296
airport61	1	inf	0.489268	0.059278	0.548546	64012	5731	21248	21248
airport5	1	2.241657	0.514503	0.367606	0.882109	68153	5891	21580	21580
airport44	2	0.894737	0.714070	0.244128	0.958198	80480	6072	21644	21644
airport7	0	inf	0.692809	0.067175	0.759984	82110	6815	25650	25650
airport47	2	inf	0.337482	0.046864	0.384346	41929	4345	15135	15135

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instance	-Tini	result	elapsedTime	totalSolveTime	totalTime	nvars	snvars	ncons	sncons
airport45	2	inf	0.542231	0.057468	0.599699	68323	5766	20576	20576
airport80	0	inf	0.509788	0.051803	0.561591	62409	5502	19984	19984
airport48	2	inf	0.453165	0.059627	0.512792	53451	6605	26622	26622
airport4	2	inf	0.410809	0.045787	0.456596	47843	4450	14942	14942
airport60	1	inf	0.479034	0.065779	0.544813	58874	6241	23935	23935
airport62	1	inf	0.662850	0.054096	0.716946	87811	7415	28209	28209
airport49	2	inf	0.559960	0.050379	0.610339	72106	6035	22061	22061
airport79	0	1.000000	0.718457	0.496164	1.214621	97532	8850	35184	35184
airport64	1	1.506937	0.352535	0.187865	0.540400	45481	4893	18077	18077
airport81	0	0.842105	0.359605	0.169440	0.529045	47451	4735	16993	16993
airport63	1	1.778966	0.637406	0.441798	1.079204	84193	6428	23147	23147
airport84	0	inf	0.526673	0.049098	0.575771	65024	5994	22200	22200
airport82	0	inf	0.567583	0.057140	0.624723	72204	6396	23779	23779
airport66	1	inf	0.923974	0.059222	0.983196	103598	7220	26183	26183
airport67	1	inf	0.344684	0.044687	0.389371	41515	4097	14030	14030
airport52	2	inf	0.511112	0.045699	0.556811	67308	5549	19776	19776
airport51	2	1.263158	0.788359	0.350458	1.138817	102578	7552	27884	27884
airport86	0	inf	0.624306	0.060018	0.684324	78351	6822	26313	26313
airport65	1	1.022556	0.532436	0.221154	0.753590	65087	6169	22773	22773
airport68	1	inf	0.420136	0.033465	0.453601	55662	4666	15982	15982
airport83	0	1.559791	0.718549	0.660920	1.379469	89970	7029	25639	25639
airport50	2	1.882206	0.476675	0.201717	0.678392	60447	5452	19442	19442
airport85	0	inf	0.901661	0.068438	0.970099	116114	8380	30981	30981
airport87	0	inf	0.343847	0.049679	0.393526	40486	5412	21798	21798
airport53	2	inf	0.781385	0.080175	0.861560	97693	8035	30481	30481
airport58	2	inf	0.369626	0.047965	0.417591	46779	4435	15264	15264
airport72	1	1.315789	0.332092	0.117429	0.449521	37703	3963	13814	13814
airport55	2	inf	0.690857	0.065922	0.756779	88979	6602	23727	23727
airport56	2	inf	0.447902	0.039161	0.487063	58881	4894	16898	16898
airport54	2	inf	0.710096	0.052741	0.762837	86236	7222	26711	26711
airport91	0	inf	0.387569	0.051714	0.439283	47613	4745	17396	17396
airport6	1	inf	0.780718	0.066372	0.847090	102377	8781	35365	35365
airport88	0	inf	0.682617	0.060349	0.742966	84750	7117	26882	26882
airport57	2	1.842105	0.593467	0.184601	0.778068	72020	5968	21429	21429
airport71	1	inf	0.695517	0.057869	0.753386	85726	6802	24628	24628
airport8	0	2.992481	0.586394	0.250392	0.836786	75803	5954	21617	21617
airport59	2	2.519259	0.379896	0.152467	0.532363	47281	4217	14341	14341
airport92	0	inf	0.438592	0.053045	0.491637	56783	4943	17467	17467
airport61	2	inf	0.503530	0.049844	0.553374	64046	5765	21299	21299
airport75	1	inf	0.718362	0.048696	0.767058	92367	6542	23546	23546
airport97	0	inf	0.263589	0.036043	0.299632	31293	3924	14681	14681
airport90	0	0.789474	0.789351	0.354082	1.143433	101409	7511	27478	27478
airport73	1	1.902798	0.623302	0.281487	0.904789	76217	6147	21937	21937
airport70	1	inf	0.610382	0.063866	0.674248	80595	8315	33993	33993
airport77	1	inf	0.511898	0.046814	0.558712	65562	6393	25244	25244
airport74	1	0.988324	0.437594	0.145165	0.582759	53212	4910	17126	17126
airport95	0	1.473684	0.500254	0.205929	0.706183	63944	5582	20464	20464
airport5	2	2.294288	0.524906	0.298205	0.823111	68183	5921	21625	21625
airport78	1	inf	0.300802	0.036133	0.336935	40667	4267	15389	15389
airport93	0	inf	0.786551	0.068031	0.854582	93263	6863	24885	24885
airport94	0	inf	0.882097	0.059058	0.941155	111285	8291	30819	30819
airport60	2	inf	0.484676	0.053260	0.537936	58912	6279	23992	23992
airport96	0	inf	0.392443	0.037026	0.429469	47539	4434	15452	15452
airport76	1	7.696480	0.690893	0.892087	1.582980	88037	7057	26236	26236
airport62	2	inf	0.659847	0.065681	0.725528	87843	7447	28257	28257
airport99	0	inf	0.468195	0.052802	0.520997	57411	5124	18149	18149
airport64	2	1.243779	0.358961	0.202483	0.561444	45509	4921	18119	18119
airport63	2	1.884229	0.649844	0.379541	1.029385	84219	6454	23186	23186
airport66	2	inf	0.926279	0.061173	0.987452	103636	7258	26240	26240
airport67	2	inf	0.349451	0.033167	0.382618	41543	4125	14072	14072
airport98	0	inf	0.695129	0.081245	0.776374	89380	7841	30255	30255
airport68	2	inf	0.417394	0.044752	0.462146	55698	4702	16036	16036
airport80	1	inf	0.523672	0.064120	0.587792	62439	5532	20029	20029
airport65	2	1.180451	0.529194	0.231943	0.761137	65123	6205	22827	22827
airport7	1	2.232392	0.704541	0.555041	1.259582	82136	6841	25689	25689
airport81	1	1.000000	0.370226	0.177074	0.547300	47471	4755	17023	17023
airport79	1	0.684211	0.737708	0.515246	1.252954	97562	8880	35229	35229
airport82	1	inf	0.576149	0.046659	0.622808	72234	6426	23824	23824
airport86	1	inf	0.634242	0.059061	0.693303	78371	6842	26343	26343
airport9	0	inf	0.676917	0.069818	0.746735	86734	6989	25987	25987
airport84	1	inf	0.533920	0.062525	0.596445	65052	6022	22242	22242
airport72	2	1.000000	0.287977	0.197401	0.485378	37731	3991	13856	13856
airport83	1	1.401896	0.723676	0.512539	1.236215	90000	7059	25684	25684
airport6	2	inf	0.775114	0.067153	0.842267	102413	8817	35419	35419
airport87	1	inf	0.345230	0.064426	0.409656	40514	5440	21840	21840
airport85	1	inf	0.905437	0.082348	0.987785	116144	8410	31026	31026
airport71	2	inf	0.697179	0.057681	0.754860	85752	6828	24667	24667
airport70	2	inf	0.611065	0.063604	0.674669	80631	8351	34047	34047

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instance	-Tini	result	elapsedTime	totalSolveTime	totalTime	nvars	snvars	ncons	sncons
airport75	2	inf	0.714636	0.052229	0.766865	92405	6580	23603	23603
airport77	2	inf	0.516115	0.048224	0.564339	65596	6427	25295	25295
airport74	2	1.490358	0.437066	0.160259	0.597325	53242	4940	17171	17171
airport78	2	inf	0.301898	0.049195	0.351093	40697	4297	15434	15434
airport91	1	inf	0.431896	0.052236	0.484132	47643	4775	17441	17441
airport73	2	1.929547	0.624681	0.305140	0.929821	76251	6181	21988	21988
airport88	1	inf	0.683560	0.084292	0.767852	84778	7145	26924	26924
airport8	1	3.045113	0.594121	0.313428	0.907549	75837	5988	21668	21668
airport97	1	inf	0.262635	0.035175	0.297810	31315	3946	14714	14714
airport92	1	inf	0.446274	0.052845	0.499119	56815	4975	17515	17515
airport76	2	8.222796	0.697842	0.970552	1.668394	88071	7091	26287	26287
airport90	1	0.578947	0.790122	0.390119	1.180241	101439	7541	27523	27523
airport95	1	1.526316	0.545614	0.213295	0.758909	63972	5610	20506	20506
airport7	2	inf	0.712879	0.060776	0.773655	82164	6869	25731	25731
airport96	1	inf	0.388167	0.049352	0.437519	47569	4464	15497	15497
airport93	1	inf	0.753902	0.068885	0.822787	93295	6895	24933	24933
airport94	1	0.263158	0.879442	0.470074	1.349516	111313	8319	30861	30861
airport80	2	inf	0.524074	0.047148	0.571222	62467	5560	20071	20071
airport81	2	1.157895	0.382544	0.197470	0.580014	47493	4777	17056	17056
airport79	2	0.421053	0.790168	0.561083	1.351251	97592	8910	35274	35274
airport84	2	inf	0.534409	0.049515	0.583924	65084	6054	22290	22290
airport82	2	inf	0.574777	0.067764	0.642541	72264	6456	23869	23869
airport99	1	inf	0.471427	0.053491	0.524918	57443	5156	18197	18197
airport86	2	inf	0.637751	0.061220	0.698971	78395	6866	26379	26379
airport83	2	1.296689	0.732697	0.525845	1.258542	90030	7089	25729	25729
airport98	1	inf	0.705154	0.059335	0.764489	89404	7865	30291	30291
airport85	2	inf	0.915195	0.085111	1.000306	116174	8440	31071	31071
airport87	2	inf	0.343900	0.062419	0.406319	40548	5474	21891	21891
airport88	2	inf	0.681673	0.073890	0.755563	84808	7175	26969	26969
airport9	1	inf	0.680132	0.083265	0.763397	86766	7021	26035	26035
airport91	2	inf	0.387963	0.041636	0.429599	47677	4809	17492	17492
grid11	0	inf	3.033205	0.110809	3.144014	363259	12474	46110	46110
airport8	2	3.097744	0.585918	0.269738	0.855656	75873	6024	21722	21722
airport92	2	inf	0.439525	0.053685	0.493210	56849	5009	17566	17566
airport95	2	1.578947	0.501651	0.243526	0.745177	64002	5640	20551	20551
airport90	2	0.368421	0.787522	0.406298	1.193820	101469	7571	27568	27568
airport97	2	inf	0.262887	0.059220	0.322107	31341	3972	14753	14753
grid15	0	6.854637	1.922340	0.457817	2.380157	227548	8202	28200	28200
grid0	0	2.473684	2.775537	0.973517	3.749054	352401	11423	41355	41355
airport96	2	inf	0.390030	0.049932	0.439962	47601	4496	15545	15545
grid10	0	1.341689	3.523741	1.258263	4.782004	437833	14375	53699	53699
airport93	2	inf	0.841668	0.057110	0.898778	93331	6931	24987	24987
grid13	0	inf	2.295769	0.087877	2.383646	293181	10913	39904	39904
grid14	0	inf	1.545959	0.052862	1.598821	196503	7465	25349	25349
grid12	0	inf	3.346019	0.132446	3.478465	410828	13938	52051	52051
airport94	2	0.157895	0.889461	0.499581	1.389042	111339	8345	30900	30900
airport99	2	inf	0.469284	0.068177	0.537461	57475	5188	18245	18245
grid18	0	inf	1.851013	0.070351	1.921364	235035	8845	30418	30418
airport98	2	inf	0.698039	0.069408	0.767447	89428	7889	30327	30327
airport9	2	inf	0.682308	0.059407	0.741715	86800	7055	26086	26086
grid16	0	inf	3.286974	0.110997	3.397971	401023	13025	48848	48848
grid17	0	inf	3.719128	0.156238	3.875366	439838	15147	57708	57708
grid0	1	1.835526	2.826121	0.822496	3.648617	352453	11475	41433	41433
grid11	1	inf	3.103571	0.096200	3.199771	363307	12522	46182	46182
grid15	1	6.433584	2.012095	0.464767	2.476862	227604	8258	28284	28284
grid10	1	0.973268	3.614993	1.105915	4.720908	437877	14419	53765	53765
grid14	1	inf	1.594779	0.078480	1.673259	196557	7519	25430	25430
grid12	1	inf	3.382812	0.141964	3.524776	410878	13988	52126	52126
grid18	1	inf	1.935093	0.074338	2.009431	235077	8887	30481	30481
grid13	1	inf	2.363972	0.113088	2.477060	293235	10967	39985	39985
grid17	1	inf	3.724372	0.147177	3.871549	439892	15201	57789	57789
grid0	2	2.105263	2.819635	0.969709	3.789344	352507	11529	41514	41514
grid16	1	inf	3.664064	0.115650	3.779714	401087	13089	48944	48944
grid20	0	inf	1.736114	0.056947	1.793061	217299	8115	27934	27934
grid11	2	inf	3.229394	0.120816	3.350210	363359	12574	46260	46260
grid15	2	7.117794	1.842980	0.468612	2.311592	227670	8324	28383	28383
grid21	0	inf	1.739939	0.075686	1.815625	205359	7854	27166	27166
grid10	2	0.973268	3.542250	0.873306	4.415556	437923	14465	53834	53834
grid12	2	inf	3.319593	0.118726	3.438319	410926	14036	52198	52198
grid1	0	inf	3.224282	0.125279	3.349561	379087	13841	51358	51358
grid24	0	inf	2.962087	0.121458	3.083545	364017	13703	51444	51444
grid19	0	inf	1.830606	0.067411	1.898017	216711	8496	29110	29110
grid14	2	inf	1.571038	0.077430	1.648468	196611	7573	25511	25511
grid25	0	3.676549	1.311877	0.227535	1.539412	160473	6482	21946	21946
grid23	0	inf	2.258590	0.100915	2.359505	279409	10594	38844	38844
grid18	2	inf	2.017965	0.117729	2.135694	235119	8929	30544	30544
grid16	2	inf	3.297491	0.118524	3.416015	401151	13153	49040	49040
grid13	2	inf	2.338506	0.101319	2.439825	293289	11021	40066	40066

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grid27	0	inf	2.475668	0.076277	2.551945	304930	10387	37644	37644
grid17	2	inf	3.978711	0.151253	4.129964	439948	15257	57873	57873
grid20	1	inf	1.929407	0.055866	1.985273	217351	8167	28012	28012
grid21	1	inf	1.644076	0.079210	1.723286	205417	7912	27253	27253
grid1	1	inf	3.174895	0.124314	3.299209	379131	13885	51424	51424
grid26	0	2.263158	1.841563	0.279995	2.121558	204161	8208	28412	28412
grid19	1	inf	1.959588	0.070088	2.029676	216761	8546	29185	29185
grid25	1	4.571286	1.328326	0.294036	1.622362	160535	6544	22039	22039
grid23	1	inf	2.405746	0.080762	2.486508	279459	10644	38919	38919
grid24	1	inf	3.073531	0.131498	3.205029	364067	13753	51519	51519
grid22	0	inf	3.076125	0.109880	3.186005	373430	12426	46160	46160
grid28	0	inf	1.602881	0.138403	1.741284	197976	8176	28587	28587
grid20	2	inf	1.733709	0.094829	1.828538	217405	8221	28093	28093
grid27	1	inf	2.471206	0.088855	2.560061	304986	10443	37728	37728
grid26	1	2.368421	1.752302	0.288250	2.040552	204211	8258	28487	28487
grid1	2	inf	3.249449	0.121029	3.370478	379179	13933	51496	51496
grid22	1	inf	3.014894	0.104336	3.119230	373482	12478	46238	46238
grid30	0	inf	2.229786	0.081541	2.311327	285818	9845	35410	35410
grid2	0	inf	1.991684	0.067606	2.059290	247857	9632	34264	34264
grid23	2	inf	2.240826	0.076591	2.317417	279517	10702	39006	39006
grid31	0	inf	2.745614	0.085611	2.831225	338965	12128	44520	44520
grid21	2	inf	1.633166	0.065741	1.698907	205479	7974	27346	27346
grid19	2	inf	1.852494	0.096408	1.948902	216815	8600	29266	29266
grid25	2	3.834443	1.366667	0.291792	1.658459	160597	6606	22132	22132
grid32	0	inf	2.252253	0.096086	2.348339	266892	9587	33481	33481
grid33	0	inf	2.699957	0.112303	2.812260	319579	12478	46561	46561
grid24	2	inf	3.131950	0.126920	3.258870	364119	13805	51597	51597
grid29	0	inf	3.532957	0.100217	3.633174	415999	13271	49279	49279
grid26	2	2.842105	1.733304	0.331560	2.064864	204269	8316	28574	28574
grid28	1	inf	1.759098	0.079314	1.838412	198032	8232	28671	28671
grid27	2	inf	2.454936	0.087567	2.542503	305046	10503	37818	37818
grid34	0	inf	2.096221	0.084716	2.180937	255280	9790	34666	34666
grid22	2	inf	3.113406	0.122152	3.235558	373534	12530	46316	46316
grid31	1	inf	2.818506	0.120795	2.939301	339015	12178	44595	44595
grid35	0	inf	3.456656	0.131977	3.588633	411000	13518	49592	49592
grid30	1	inf	2.290723	0.095799	2.386522	285872	9899	35491	35491
grid2	1	inf	2.260125	0.090040	2.350165	247917	9692	34354	34354
grid29	1	inf	3.379630	0.106763	3.486393	416053	13325	49360	49360
grid32	1	inf	2.170752	0.129511	2.300263	266944	9639	33559	33559
grid33	1	inf	2.651645	0.116311	2.767956	319633	12532	46642	46642
grid36	0	inf	2.855709	0.103238	2.958947	344781	12471	46085	46085
grid28	2	inf	2.054907	0.070228	2.125135	198088	8288	28755	28755
grid37	0	inf	2.971699	0.095514	3.067213	343753	12266	45481	45481
grid38	0	inf	1.922320	0.072410	1.994730	205327	7452	24868	24868
grid35	1	inf	3.449426	0.130270	3.579696	411040	13558	49652	49652
grid2	2	inf	2.033829	0.084832	2.118661	247975	9750	34441	34441
grid30	2	inf	2.321956	0.084621	2.406577	285936	9963	35587	35587
grid31	2	inf	2.746263	0.112912	2.859175	339065	12228	44670	44670
grid36	1	inf	2.827363	0.124128	2.951491	344831	12521	46160	46160
grid34	1	2.663523	2.086694	0.447636	2.534330	255336	9846	34750	34750
grid32	2	inf	2.253638	0.083572	2.337210	266996	9691	33637	33637
grid3	0	2.070525	3.108261	1.146214	4.254475	374601	12865	47228	47228
grid33	2	inf	2.670292	0.112260	2.782552	319687	12586	46723	46723
grid29	2	inf	3.518847	0.146210	3.665057	416107	13379	49441	49441
grid39	0	inf	3.375266	0.101943	3.477209	410418	13376	49861	49861
grid43	0	inf	1.899802	0.101833	2.001635	232945	9107	32753	32753
grid42	0	inf	3.033774	0.109086	3.142860	376415	13097	48768	48768
grid37	1	inf	2.840764	0.113497	2.954261	343811	12324	45568	45568
grid34	2	inf	2.220847	0.082419	2.303266	255392	9902	34834	34834
grid35	2	inf	3.321825	0.119018	3.440843	411078	13596	49709	49709
grid38	1	inf	1.649921	0.072817	1.722738	205379	7504	24946	24946
grid36	2	inf	2.774895	0.207846	2.982741	344883	12573	46238	46238
grid3	1	1.859998	3.268069	1.080304	4.348373	374637	12901	47282	47282
grid42	1	inf	3.108716	0.127060	3.235776	376465	13147	48843	48843
grid45	0	inf	2.682059	0.092515	2.774574	315269	12005	44423	44423
grid37	2	inf	2.835993	0.107841	2.943834	343863	12376	45646	45646
grid39	1	inf	3.399501	0.108679	3.508180	410472	13430	49942	49942
grid47	0	inf	1.637910	0.055973	1.693883	210552	7880	27398	27398
grid38	2	inf	1.641294	0.070549	1.711843	205433	7558	25027	25027
grid48	0	inf	2.250319	0.068965	2.319284	278190	9743	34349	34349
grid43	1	inf	1.890129	0.137060	2.027189	233009	9171	32849	32849
grid49	0	inf	2.402049	0.102645	2.504694	289841	11053	40246	40246
grid46	0	4.335888	2.672232	1.253607	3.925839	310265	12037	44008	44008
grid4	0	inf	1.804422	0.070714	1.875136	219595	8503	29498	29498
grid45	1	inf	2.680839	0.102662	2.783501	315323	12059	44504	44504
grid39	2	inf	3.458925	0.103347	3.562272	410526	13484	50023	50023
grid3	2	3.017893	3.115711	1.193767	4.309478	374679	12943	47345	47345
grid51	0	inf	3.009907	0.124236	3.134143	363135	13119	48822	48822

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grid52	0	inf	2.556447	0.105289	2.661736	309303	11189	40694	40694
grid44	0	inf	3.533898	0.112058	3.645956	433529	13743	51505	51505
grid44	1	inf	3.579201	0.142826	3.722027	433585	13799	51589	51589
grid43	2	inf	1.874238	0.085693	1.959931	233073	9235	32945	32945
grid42	2	inf	3.014163	0.135438	3.149601	376513	13195	48915	48915
grid47	1	inf	1.633555	0.056979	1.690534	210606	7934	27479	27479
grid50	0	inf	2.917819	0.105173	3.022992	365322	12237	45621	45621
grid49	1	inf	2.399264	0.104316	2.503580	289897	11109	40330	40330
grid48	1	inf	2.273769	0.080164	2.353933	278234	9787	34415	34415
grid4	1	inf	1.782220	0.086355	1.868575	219649	8557	29579	29579
grid45	2	inf	2.758203	0.130763	2.888966	315381	12117	44591	44591
grid56	0	inf	1.434751	0.061312	1.496063	178693	7361	24956	24956
grid46	1	5.072730	2.657245	1.786362	4.443607	310309	12081	44074	44074
grid52	1	inf	2.460658	0.106905	2.567563	309355	11241	40772	40772
grid44	2	inf	3.593408	0.128416	3.721824	433647	13861	51682	51682
grid48	2	inf	2.254457	0.078529	2.332986	278284	9837	34490	34490
grid47	2	inf	1.637233	0.069826	1.707059	210664	7992	27566	27566
grid50	1	inf	2.907258	0.118731	3.025989	365382	12297	45711	45711
grid54	0	inf	3.002643	0.125727	3.128370	373816	13328	48920	48920
grid51	1	inf	2.931316	0.119704	3.051020	363173	13157	48879	48879
grid49	2	inf	2.395168	0.116704	2.511872	289955	11167	40417	40417
grid55	0	inf	2.047134	0.069896	2.117030	256143	9654	34096	34096
grid59	0	inf	1.469513	0.077938	1.547451	172125	7575	26435	26435
grid53	0	inf	3.506561	0.115651	3.622212	435674	14882	57103	57103
grid4	2	inf	1.795174	0.070449	1.865623	219709	8617	29669	29669
grid57	0	3.634085	2.345709	0.821555	3.167264	289347	10119	36550	36550
grid58	0	inf	3.178470	0.093289	3.271759	396016	13072	48443	48443
grid46	2	5.283257	2.985248	1.155491	4.140739	310357	12129	44146	44146
grid5	0	inf	2.700110	0.088575	2.788685	337428	10830	39308	39308
grid52	2	inf	2.453412	0.106211	2.559623	309407	11293	40850	40850
grid56	1	inf	1.585073	0.059147	1.644220	178741	7409	25028	25028
grid51	2	inf	2.958454	0.137298	3.095752	363215	13199	48942	48942
grid53	1	inf	3.525934	0.133680	3.659614	435732	14940	57190	57190
grid50	2	inf	2.912967	0.119831	3.032798	365452	12367	45816	45816
grid55	1	inf	2.033676	0.088839	2.122515	256191	9702	34168	34168
grid54	1	inf	3.021884	0.108210	3.130094	373854	13366	48977	48977
grid59	1	inf	1.414582	0.067758	1.482340	172181	7631	26519	26519
grid61	0	inf	3.326101	0.144985	3.471086	414892	14163	53388	53388
grid60	0	inf	2.389237	0.095295	2.484532	295002	10036	36059	36059
grid57	1	3.686717	2.310269	0.694376	3.004645	289405	10177	36637	36637
grid56	2	inf	1.496929	0.071608	1.568537	178795	7463	25109	25109
grid58	1	inf	3.175339	0.115441	3.290780	396064	13120	48515	48515
grid62	0	inf	2.586280	0.111328	2.697608	315431	11307	41244	41244
grid53	2	inf	3.502871	0.145972	3.648843	435794	15002	57283	57283
grid5	1	inf	2.682238	0.075326	2.757564	337484	10886	39392	39392
grid64	0	inf	2.002492	0.088549	2.091041	248123	9276	32259	32259
grid54	2	inf	3.039531	0.126600	3.166131	373896	13408	49040	49040
grid55	2	inf	2.049233	0.090532	2.139765	256245	9756	34249	34249
grid65	0	inf	1.645578	0.067040	1.712618	203655	8034	27976	27976
grid67	0	inf	1.780387	0.068114	1.848501	190803	7952	27507	27507
grid59	2	inf	1.402076	0.074714	1.476790	172241	7691	26609	26609
grid63	0	inf	3.439511	0.119464	3.558975	392199	14337	54057	54057
grid57	2	3.302101	2.360122	0.780932	3.141054	289467	10239	36730	36730
grid61	1	inf	3.302770	0.132676	3.435446	414932	14203	53448	53448
grid68	0	2.270291	1.695344	0.391769	2.087113	202632	8456	29339	29339
grid69	0	inf	1.696520	0.066513	1.763033	207251	8082	28032	28032
grid62	1	inf	2.632882	0.101785	2.734667	315483	11359	41322	41322
grid5	2	inf	2.768686	0.112508	2.881194	337542	10944	39479	39479
grid58	2	inf	3.212255	0.117029	3.329284	396124	13180	48605	48605
grid60	1	inf	2.441214	0.081371	2.522585	295052	10086	36134	36134
grid64	1	inf	2.007902	0.086312	2.094214	248181	9334	32346	32346
grid65	1	inf	1.638722	0.067422	1.706144	203717	8096	28069	28069
grid66	0	4.031354	3.585581	1.982863	5.568444	449311	14138	53044	53044
grid67	1	inf	1.660634	0.077641	1.738275	190853	8002	27582	27582
grid63	1	inf	3.294241	0.104916	3.399157	392251	14389	54135	54135
grid60	2	inf	2.462070	0.095177	2.557247	295110	10144	36221	36221
grid6	0	inf	2.807380	0.100002	2.907382	344691	11927	43302	43302
grid61	2	inf	3.338485	0.132916	3.471401	414974	14245	53511	53511
grid62	2	inf	2.568312	0.096586	2.664898	315537	11413	41403	41403
grid70	0	inf	2.931682	0.114295	3.045977	361516	12447	46274	46274
grid71	0	inf	3.267754	0.099372	3.367126	406293	13909	51787	51787
grid64	2	inf	1.986693	0.076348	2.063041	248239	9392	32433	32433
grid69	1	inf	1.694457	0.091840	1.786297	207303	8134	28110	28110
grid67	2	inf	1.547980	0.077039	1.625019	190907	8056	27663	27663
grid74	0	inf	1.975447	0.085267	2.060714	235548	8753	30552	30552
grid65	2	inf	1.661845	0.077588	1.739433	203785	8164	28171	28171
grid72	0	inf	2.021883	0.087145	2.109028	246961	9087	32214	32214
grid66	1	3.452407	3.582614	1.327529	4.910143	449359	14186	53116	53116

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instance	-Tini	result	elapsedTime	totalSolveTime	totalTime	nvars	snvars	ncons	sncons
grid63	2	inf	3.214065	0.140097	3.354162	392303	14441	54213	54213
grid73	0	inf	2.424647	0.092947	2.517594	297362	11100	40387	40387
grid6	1	inf	2.836112	0.128364	2.964476	344743	11979	43380	43380
grid76	0	inf	2.802200	0.100915	2.903115	342200	11725	42489	42489
grid68	2	2.165028	1.743907	0.447310	2.191217	202736	8560	29495	29495
grid71	1	inf	3.277080	0.108606	3.385686	406341	13957	51859	51859
grid72	1	inf	2.021602	0.085409	2.107011	247021	9147	32304	32304
grid69	2	inf	1.696873	0.076306	1.773179	207363	8194	28200	28200
grid77	0	inf	3.331752	0.132129	3.463881	413478	13943	53209	53209
grid68	1	2.533449	1.612266	0.312392	1.924658	202684	8508	29417	29417
grid70	1	inf	3.563204	0.105691	3.668895	361578	12509	46367	46367
grid78	0	inf	2.294707	0.093670	2.388377	265850	10601	38998	38998
grid75	0	inf	3.278018	0.123973	3.401991	405423	14025	53145	53145
grid73	1	inf	2.468573	0.109671	2.578244	297420	11158	40474	40474
grid74	1	inf	1.942440	0.063818	2.006258	235608	8813	30642	30642
grid6	2	inf	2.788805	0.100388	2.889193	344797	12033	43461	43461
grid66	2	3.715565	3.599224	1.422353	5.021577	449411	14238	53194	53194
grid70	2	inf	2.930388	0.107773	3.038161	361638	12569	46457	46457
grid80	0	inf	2.564394	0.126396	2.690790	307612	11926	44368	44368
grid71	2	inf	3.256991	0.133321	3.390312	406389	14005	51931	51931
grid76	1	inf	2.764995	0.112993	2.877988	342254	11779	42570	42570
grid75	1	inf	3.267009	0.135450	3.402459	405477	14079	53226	53226
grid72	2	inf	2.019585	0.075663	2.095248	247083	9209	32397	32397
grid73	2	inf	2.423172	0.093894	2.517066	297478	11216	40561	40561
grid74	2	inf	1.894603	0.083132	1.977735	235670	8875	30735	30735
grid81	0	inf	2.454549	0.104430	2.558979	298056	10957	39793	39793
grid82	0	inf	3.009074	0.106149	3.115223	370684	12424	45963	45963
grid78	1	inf	2.159908	0.100914	2.260822	265896	10647	39067	39067
grid7	0	inf	3.890405	0.123239	4.013644	474525	15099	56547	56547
grid77	1	inf	3.303250	0.132995	3.436245	413540	14005	53302	53302
grid79	0	4.989976	3.495230	1.734491	5.229721	427699	14328	53306	53306
grid75	2	inf	3.297560	0.138765	3.436325	405535	14137	53313	53313
grid76	2	inf	2.827277	0.110091	2.937368	342310	11835	42654	42654
grid84	0	inf	2.190920	0.087281	2.278201	270130	10434	37772	37772
grid80	1	inf	2.552156	0.113687	2.665843	307656	11970	44434	44434
grid81	1	inf	2.420081	0.116740	2.536821	298112	11013	39877	39877
grid78	2	inf	2.175529	0.092875	2.268404	265946	10697	39142	39142
grid87	0	inf	2.413618	0.118287	2.531905	297575	10833	39536	39536
grid82	1	inf	3.004612	0.133727	3.138339	370742	12482	46050	46050
grid83	0	4.408754	3.350524	2.121081	5.471605	404277	14694	54809	54809
grid85	0	inf	3.310136	0.110698	3.420834	416229	13653	50763	50763
grid77	2	inf	3.643603	0.127133	3.770736	413606	14071	53401	53401
grid79	1	5.358397	3.508955	2.114476	5.623431	427745	14374	53375	53375
grid7	1	inf	3.944930	0.125527	4.070457	474577	15151	56625	56625
grid88	0	inf	2.664797	0.093920	2.758717	320938	11682	42763	42763
grid81	2	inf	2.578785	0.102433	2.681218	298170	11071	39964	39964
grid80	2	inf	2.679338	0.105987	2.785325	307704	12018	44506	44506
grid82	2	inf	3.019206	0.116607	3.135813	370804	12544	46143	46143
grid8	0	inf	2.189902	0.098760	2.288662	273746	10209	37152	37152
grid79	2	4.989976	3.582784	1.808663	5.391447	427791	14420	53444	53444
grid85	1	inf	3.292254	0.129836	3.422090	416271	13695	50826	50826
grid83	1	4.145596	3.295188	2.082591	5.377779	404313	14730	54863	54863
grid86	0	inf	4.104750	0.156496	4.261246	501386	15081	56410	56410
grid7	2	inf	3.909221	0.143580	4.052801	474627	15201	56700	56700
grid89	0	7.629073	2.386526	0.669190	3.055716	280749	9948	35479	35479
grid91	0	inf	2.126080	0.085091	2.211171	263773	9614	33742	33742
grid87	1	inf	2.412863	0.104233	2.517096	297629	10887	39617	39617
grid90	0	inf	3.400695	0.124236	3.524931	420813	13860	51671	51671
grid83	2	4.514017	3.312906	2.039521	5.352427	404351	14768	54920	54920
grid92	0	inf	2.349208	0.084558	2.433766	284759	10120	36567	36567
grid88	1	inf	2.586159	0.111202	2.697361	320984	11728	42832	42832
grid84	1	inf	2.224050	0.101529	2.325579	270178	10482	37844	37844
grid86	1	inf	4.183853	0.149321	4.333174	501438	15133	56488	56488
grid8	1	inf	2.220945	0.086849	2.307794	273792	10255	37221	37221
grid85	2	inf	3.315035	0.120941	3.435976	416315	13739	50892	50892
grid95	0	inf	2.354523	0.066758	2.421281	289890	9769	34208	34208
grid87	2	inf	2.416709	0.122021	2.538730	297683	10941	39698	39698
grid89	1	7.050125	2.209925	0.702760	2.912685	280795	9994	35548	35548
grid96	0	inf	1.711602	0.083213	1.794815	205463	8379	29515	29515
grid91	1	inf	2.118190	0.077043	2.195233	263829	9670	33826	33826
grid90	1	inf	3.369912	0.134356	3.504268	420853	13900	51731	51731
grid93	0	inf	3.054552	0.119764	3.174316	373689	12629	46324	46324
grid88	2	inf	2.558830	0.169973	2.728803	321036	11780	42910	42910
grid97	0	inf	1.646975	0.055091	1.702066	204797	7527	25536	25536
grid8	2	inf	2.193104	0.086613	2.279717	273844	10307	37299	37299
grid89	2	7.260652	2.213076	1.103445	3.316521	280847	10046	35626	35626
grid86	2	inf	4.148640	0.160836	4.309476	501490	15185	56566	56566
grid92	1	inf	2.378861	0.085270	2.464131	284815	10176	36651	36651

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instance	-Tini	result	elapsedTime	totalSolveTime	totalTime	nvars	snvars	ncons	sncons
grid90	2	inf	3.475257	0.128546	3.603803	420893	13940	51791	51791
grid99	0	inf	1.706932	0.073878	1.780810	207937	8508	29913	29913
grid98	0	inf	3.655481	0.137994	3.793475	436101	14682	55079	55079
grid9	0	inf	2.469658	0.092918	2.562576	295151	11091	40376	40376
grid91	2	inf	2.112102	0.089844	2.201946	263887	9728	33913	33913
grid93	1	inf	3.057861	0.116994	3.174855	373743	12683	46405	46405
grid97	1	inf	1.645520	0.054192	1.699712	204857	7587	25626	25626
grid95	1	inf	2.480583	0.094943	2.575526	289940	9819	34283	34283
grid96	1	inf	1.729280	0.071004	1.800284	205513	8429	29590	29590
grid92	2	inf	2.426296	0.099537	2.525833	284875	10236	36741	36741
metroplex0	0	inf	3.017630	0.072453	3.090083	366415	8758	29679	29679
grid9	1	inf	2.375219	0.116885	2.492104	295199	11139	40448	40448
grid84	2	inf	2.278248	0.104257	2.382505	270236	10540	37931	37931
grid98	1	inf	3.685930	0.143391	3.829321	436149	14730	55151	55151
grid99	1	inf	1.687601	0.082261	1.769862	207989	8560	29991	29991
grid96	2	inf	1.652106	0.081707	1.733813	205567	8483	29671	29671
grid95	2	inf	2.325333	0.081151	2.406484	289994	9873	34364	34364
grid97	2	inf	1.666998	0.071831	1.738829	204917	7647	25716	25716
metroplex10	0	14.586466	3.853182	1.785922	5.639104	462895	10753	38513	38513
metroplex13	0	inf	2.115315	0.070997	2.186312	265901	6742	21934	21934
metroplex0	1	inf	2.966335	0.071298	3.037633	366455	8798	29739	29739
metroplex14	0	inf	1.503927	0.066196	1.570123	180829	6036	19581	19581
grid93	2	inf	3.116342	0.111968	3.228310	373797	12737	46486	46486
metroplex11	0	inf	3.449995	0.095706	3.545701	410036	9811	34585	34585
grid94	0	2.578947	3.552012	1.485184	5.037196	434831	14244	53204	53204
grid99	2	inf	1.714170	0.097511	1.811681	208043	8614	30072	30072
metroplex12	0	inf	4.699155	0.110583	4.809738	570139	12141	45156	45156
grid94	2	2.691729	3.689103	1.730542	5.419645	434925	14338	53345	53345
grid9	2	inf	2.426714	0.114489	2.541203	295251	11191	40526	40526
grid94	1	2.105263	3.660965	1.650259	5.311224	434873	14286	53267	53267
grid98	2	inf	3.733038	0.141608	3.874646	436201	14782	55229	55229
metroplex15	0	inf	1.871850	0.043337	1.915187	222870	5580	17473	17473
metroplex14	1	inf	1.528486	0.061516	1.590002	180871	6078	19644	19644
metroplex13	1	inf	2.188842	0.055044	2.243886	265941	6782	21994	21994
metroplex10	1	14.691729	3.619713	1.809028	5.428741	462941	10799	38582	38582
metroplex0	2	inf	3.276053	0.086562	3.362615	366491	8834	29793	29793
metroplex12	1	inf	4.695006	0.123470	4.818476	570185	12187	45225	45225
metroplex11	1	inf	3.410051	0.094541	3.504592	410086	9861	34660	34660
metroplex15	1	inf	1.879331	0.068020	1.947351	222920	5630	17548	17548
metroplex17	0	inf	2.915111	0.092044	3.007155	345434	9392	33892	33892
metroplex18	0	5.025063	2.808553	0.573071	3.381624	336374	8194	28787	28787
metroplex14	2	inf	1.512893	0.063319	1.576212	180917	6124	19713	19713
metroplex13	2	inf	2.156219	0.053413	2.209632	265983	6824	22057	22057
metroplex10	2	14.533835	3.761001	1.795452	5.556453	462989	10847	38654	38654
metroplex11	2	inf	3.463049	0.098246	3.561295	410132	9907	34729	34729
metroplex23	0	inf	2.966858	0.084792	3.051650	343167	8262	28000	28000
metroplex12	2	inf	4.754975	0.113769	4.868744	570233	12235	45297	45297
metroplex20	0	inf	3.622746	0.105235	3.727981	434633	10373	37441	37441
metroplex17	1	inf	2.984964	0.082994	3.067958	345482	9440	33964	33964
metroplex18	1	4.446115	2.759499	0.398745	3.158244	336430	8250	28871	28871
metroplex25	0	inf	1.246379	0.030759	1.277138	140062	4028	11813	11813
metroplex15	2	inf	1.928974	0.071412	2.000386	222972	5682	17626	17626
metroplex21	0	inf	1.765583	0.049246	1.814829	216458	5321	16106	16106
metroplex21	1	inf	1.741688	0.062273	1.803961	216496	5359	16163	16163
metroplex23	1	inf	2.985590	0.087033	3.072623	343211	8306	28066	28066
metroplex25	1	inf	1.182223	0.042704	1.224927	140106	4072	11879	11879
metroplex27	0	inf	2.325869	0.060732	2.386601	270795	7378	24948	24948
metroplex20	1	inf	3.599345	0.119240	3.718585	434675	10415	37504	37504
metroplex18	2	5.025063	2.796623	0.441826	3.238449	336490	8310	28961	28961
metroplex17	2	inf	2.937264	0.098221	3.035485	345534	9492	34042	34042
metroplex23	2	inf	2.913771	0.082100	2.995871	343253	8348	28129	28129
metroplex21	2	inf	1.732819	0.042685	1.775504	216540	5403	16229	16229
metroplex16	0	inf	2.776981	0.079716	2.856697	333755	8432	28739	28739
metroplex27	1	inf	2.317819	0.061992	2.379811	270831	7414	25002	25002
metroplex25	2	inf	1.141126	0.040457	1.181583	140154	4120	11951	11951
metroplex20	2	inf	3.572451	0.104048	3.676499	434721	10461	37573	37573
metroplex28	0	inf	1.668962	0.052606	1.721568	196229	5637	17705	17705
metroplex26	0	inf	1.736518	0.056972	1.793490	208683	6182	20374	20374
metroplex2	0	inf	2.737374	0.089087	2.826461	326073	7310	24369	24369
metroplex24	1	inf	4.248220	0.105708	4.353928	498731	11629	42202	42202
metroplex24	0	inf	4.227980	0.125092	4.353072	498683	11581	42130	42130
metroplex22	0	20.528745	3.549187	1.455467	5.004654	427643	10222	36626	36626
metroplex27	2	inf	2.292371	0.064045	2.356416	270873	7456	25065	25065
metroplex2	1	inf	2.851852	0.087120	2.938972	326119	7356	24438	24438
metroplex29	0	inf	4.036112	0.098666	4.134778	475317	11093	40246	40246
metroplex26	1	inf	1.762294	0.070478	1.832772	208735	6234	20452	20452
metroplex30	0	inf	5.002860	0.131786	5.134646	594388	13168	48674	48674
metroplex28	1	inf	1.633554	0.058411	1.691965	196275	5683	17774	17774

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metroplex24	2	inf	4.327846	0.107203	4.435049	498783	11681	42280	42280
metroplex1	2	7.810686	3.506887	1.404312	4.911199	418641	10354	36887	36887
metroplex30	1	inf	5.150496	0.131407	5.281903	594432	13212	48740	48740
metroplex31	0	1.578947	2.865708	0.670757	3.536465	349553	8636	29725	29725
metroplex29	1	inf	4.018708	0.105154	4.123862	475367	11143	40321	40321
metroplex22	2	21.634008	3.503933	1.155050	4.658983	427737	10316	36767	36767
metroplex34	0	inf	2.193877	0.073133	2.267010	268920	6871	22894	22894
metroplex26	2	inf	1.687918	0.056543	1.744461	208789	6288	20533	20533
metroplex2	2	inf	2.690605	0.071480	2.762085	326175	7412	24522	24522
metroplex31	1	1.526316	2.907250	0.970366	3.877616	349587	8670	29776	29776
metroplex30	2	inf	5.035840	0.193431	5.229271	594480	13260	48812	48812
metroplex29	2	inf	4.050764	0.102970	4.153734	475419	11195	40399	40399
metroplex34	1	inf	2.193909	0.070211	2.264120	268954	6905	22945	22945
metroplex31	2	10.585366	2.963765	0.973516	3.937281	349627	8710	29836	29836
metroplex38	0	2.947368	1.552185	0.182558	1.734743	194465	5298	16382	16382
metroplex16	2	inf	2.817312	0.083580	2.900892	333829	8506	28850	28850
metroplex37	0	2.210526	3.648007	0.924905	4.572912	441043	11051	40208	40208
metroplex32	1	6.415446	2.466902	0.719276	3.186178	260020	6548	21268	21268
metroplex40	0	inf	1.725981	0.054512	1.780493	211457	5841	18894	18894
metroplex32	0	6.606554	2.255473	0.757986	3.013459	259984	6512	21214	21214
metroplex22	1	20.739271	3.504632	1.297126	4.801758	427687	10266	36692	36692
metroplex39	0	1.705551	3.223450	0.758707	3.982157	387293	10027	35825	35825
metroplex33	0	6.997494	3.560360	1.813155	5.373515	437035	10185	35787	35787
metroplex34	2	inf	2.155156	0.069559	2.224715	268996	6947	23008	23008
metroplex32	2	7.343396	2.151917	0.897102	3.049019	260060	6588	21328	21328
metroplex28	2	inf	1.604386	0.058129	1.662515	196319	5727	17840	17840
metroplex38	1	2.947368	1.544301	0.184444	1.728745	194511	5344	16451	16451
metroplex37	1	2.473684	3.618383	0.970475	4.588858	441089	11097	40277	40277
metroplex33	1	7.365915	3.637753	1.256405	4.894158	437077	10227	35850	35850
metroplex1	1	8.079559	3.526472	1.321932	4.848404	418589	10302	36809	36809
metroplex42	0	1.263158	3.664707	0.833819	4.498526	463740	9670	33751	33751
metroplex40	2	inf	1.711444	0.058124	1.769568	211553	5937	19038	19038
metroplex40	1	inf	1.728705	0.059364	1.788069	211503	5887	18963	18963
metroplex3	0	4.802005	4.846718	2.524331	7.371049	588279	12720	46102	46102
metroplex43	0	inf	1.865107	0.056367	1.921474	228244	5441	16922	16922
metroplex39	1	1.705551	3.208710	0.813292	4.022002	387337	10071	35891	35891
metroplex38	2	2.210526	1.562409	0.205235	1.767644	194557	5390	16520	16520
metroplex41	0	inf	4.468847	0.108358	4.577205	534270	12707	46805	46805
metroplex37	2	2.947368	3.605837	0.845096	4.450933	441137	11145	40349	40349
metroplex45	0	inf	2.321443	0.079196	2.400639	275101	7703	26180	26180
metroplex44	0	3.244303	2.737375	0.766227	3.503602	327199	7956	26770	26770
metroplex39	2	2.586900	3.229071	0.764444	3.993515	387387	10121	35966	35966
metroplex47	0	3.608626	1.657544	0.304275	1.961819	183179	5855	19125	19125
metroplex44	2	2.560093	2.724953	0.844535	3.569488	327273	8030	26881	26881
metroplex3	1	4.227842	4.974922	1.839035	6.813957	588325	12766	46171	46171
metroplex43	2	inf	1.811526	0.055089	1.866615	228324	5521	17042	17042
metroplex3	2	4.275689	4.895972	1.955745	6.851717	588371	12812	46240	46240
metroplex33	2	8.050125	3.553310	1.532544	5.085854	437123	10273	35919	35919
metroplex43	1	inf	1.792953	0.053001	1.845954	228284	5481	16982	16982
metroplex42	1	2.368421	3.664525	0.521202	4.185727	463778	9708	33808	33808
metroplex41	2	inf	4.378654	0.124563	4.503217	534362	12799	46943	46943
metroplex45	1	inf	2.381267	0.075196	2.456463	275147	7749	26249	26249
metroplex44	1	2.665356	2.723131	0.889115	3.612246	327235	7992	26824	26824
metroplex42	2	2.526316	3.707339	0.957854	4.665193	463820	9750	33871	33871
metroplex47	1	3.555995	1.663248	0.333459	1.996707	183213	5889	19176	19176
metroplex45	2	inf	2.351664	0.073072	2.424736	275199	7801	26327	26327
metroplex41	1	inf	4.396778	0.122925	4.519703	534314	12751	46871	46871
metroplex1	0	8.669896	3.562312	1.261252	4.823564	418543	10256	36740	36740
metroplex51	0	inf	3.753491	0.091674	3.845165	472963	10785	38840	38840
metroplex4	0	inf	2.043932	0.059735	2.103667	242181	6748	22194	22194
metroplex47	2	3.844799	1.666590	0.361929	2.028519	183253	5929	19236	19236
metroplex53	0	inf	3.939248	0.094334	4.033582	491448	10692	38262	38262
metroplex54	0	inf	5.042554	0.130293	5.172847	616193	12829	46749	46749
metroplex55	0	5.422990	4.224811	1.706191	5.931002	516915	12525	46663	46663
metroplex56	0	3.684211	2.250694	0.324559	2.575253	256498	6589	21765	21765
metroplex57	0	6.482515	2.177813	0.376835	2.554648	255543	6517	21147	21147
metroplex16	1	inf	2.797937	0.080232	2.878169	333791	8468	28793	28793
metroplex4	2	inf	2.042020	0.068230	2.110250	242267	6834	22323	22323
metroplex4	1	inf	2.057472	0.059367	2.116839	242221	6788	22254	22254
metroplex51	2	inf	3.818134	0.110198	3.928332	473065	10887	38993	38993
metroplex51	1	inf	3.820810	0.091539	3.912349	473011	10833	38912	38912
metroplex53	1	inf	4.031843	0.102841	4.134684	491508	10752	38352	38352
metroplex59	0	inf	1.481689	0.051058	1.532747	184217	5029	15700	15700
metroplex5	0	9.062657	2.639303	3.285958	5.925261	336616	8292	28568	28568
metroplex54	1	inf	5.046737	0.125832	5.172569	616237	12873	46815	46815
metroplex54	2	inf	5.124599	0.132628	5.257227	616283	12919	46884	46884
metroplex56	1	3.157895	2.078917	0.341956	2.420873	256548	6639	21840	21840
metroplex56	2	4.315789	2.080289	0.329349	2.409638	256606	6697	21927	21927

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metroplex59	2	inf	1.494824	0.042457	1.537281	184311	5123	15841	15841
metroplex57	2	6.271989	2.176466	0.415383	2.591849	255635	6609	21285	21285
metroplex57	1	5.850936	2.267313	0.576333	2.843646	255587	6561	21213	21213
metroplex61	0	inf	3.240508	0.084269	3.324777	379899	8455	28725	28725
metroplex64	0	inf	2.181504	0.068539	2.250043	267630	6703	21681	21681
metroplex65	0	inf	1.909336	0.055292	1.964628	232979	6167	20142	20142
metroplex59	1	inf	1.490446	0.050986	1.541432	184263	5075	15769	15769
metroplex63	0	inf	3.857482	0.091550	3.949032	461741	10878	38757	38757
metroplex58	0	inf	3.916808	0.092391	4.009199	457479	11187	40620	40620
metroplex55	2	6.001938	4.269588	4.404610	8.674198	516987	12597	46771	46771
metroplex55	1	5.265096	4.292137	1.746727	6.038864	516949	12559	46714	46714
metroplex67	0	2.701529	1.611622	0.282576	1.894198	204848	5067	15509	15509
metroplex5	1	8.378446	2.684418	2.970666	5.655084	336656	8332	28628	28628
metroplex68	0	inf	1.814666	0.051651	1.866317	219909	6269	20309	20309
metroplex5	2	8.799499	2.636930	3.691366	6.328296	336698	8374	28691	28691
metroplex62	0	2.157895	3.854829	1.062040	4.916869	467521	12041	44488	44488
metroplex61	1	inf	3.244835	0.080846	3.325681	379941	8497	28788	28788
metroplex58	2	inf	3.915414	0.105211	4.020625	457591	11299	40788	40788
metroplex63	1	inf	3.798318	0.106627	3.904945	461789	10926	38829	38829
metroplex64	1	inf	2.172577	0.063406	2.235983	267666	6739	21735	21735
metroplex64	2	inf	2.166452	0.064506	2.230958	267704	6777	21792	21792
metroplex62	1	2.736842	3.908866	1.027103	4.935969	467559	12079	44545	44545
metroplex69	0	5.096074	1.869228	0.284286	2.153514	221144	6174	19951	19951
metroplex61	2	inf	3.171622	0.082979	3.254601	379985	8541	28854	28854
metroplex63	2	inf	3.796213	0.103688	3.899901	461837	10974	38901	38901
metroplex70	0	3.000000	2.976607	0.560974	3.537581	368497	8340	28223	28223
metroplex58	1	inf	3.910719	0.107211	4.017930	457533	11241	40701	40701
metroplex62	2	2.894737	3.865518	1.190581	5.056099	467601	12121	44608	44608
metroplex65	1	inf	1.998646	0.055363	2.054009	233027	6215	20214	20214
metroplex67	1	2.754161	1.616207	0.271768	1.887975	204892	5111	15575	15575
metroplex65	2	inf	1.897403	0.071655	1.969058	233081	6269	20295	20295
metroplex67	2	2.912056	1.612852	0.274309	1.887161	204940	5159	15647	15647
metroplex68	1	inf	1.937736	0.074648	2.012384	219957	6317	20381	20381
metroplex73	0	inf	2.270523	0.084385	2.354908	271338	7359	24795	24795
metroplex66	0	inf	4.549386	0.107690	4.657076	547891	11386	40371	40371
metroplex68	2	inf	1.807338	0.062305	1.869643	220007	6367	20456	20456
metroplex69	1	4.306600	1.875081	0.291400	2.166481	221192	6222	20023	20023
metroplex71	0	inf	3.859280	0.102256	3.961536	470081	10733	38288	38288
metroplex70	1	2.736842	2.965886	0.576959	3.542845	368535	8378	28280	28280
metroplex69	2	6.096074	1.873806	0.276533	2.150339	221248	6278	20107	20107
metroplex74	0	2.473684	1.526461	0.250831	1.777292	188396	5908	19773	19773
metroplex46	1	inf	3.185730	0.075037	3.260767	402239	9209	32029	32029
metroplex70	2	2.842565	2.968708	0.651113	3.619821	368579	8422	28346	28346
metroplex66	1	inf	4.376170	0.109558	4.485728	547931	11426	40431	40431
metroplex73	1	inf	2.285034	0.072766	2.357800	271386	7407	24867	24867
metroplex53	2	23.655441	3.967991	5.228395	9.196386	491572	10816	38448	38448
metroplex73	2	inf	2.283286	0.085725	2.369011	271436	7457	24942	24942
metroplex46	2	inf	3.291401	0.088281	3.379682	402295	9265	32113	32113
metroplex72	2	1.684211	2.173194	0.353537	2.526731	255673	7008	22758	22758
metroplex71	1	inf	3.866613	0.104735	3.971348	470113	10765	38336	38336
metroplex72	0	1.578947	2.172591	0.343303	2.515894	255565	6900	22596	22596
metroplex80	0	5.938140	3.295196	0.725439	4.020635	394337	9046	31034	31034
metroplex83	0	2.701492	4.627821	0.963022	5.590843	542440	11490	41247	41247
metroplex71	2	inf	3.900580	0.102588	4.003168	470147	10799	38387	38387
metroplex74	1	2.473684	1.528987	0.206564	1.735551	188444	5956	19845	19845
metroplex7	0	7.305196	3.932507	1.736856	5.669363	486455	10351	36648	36648
metroplex66	2	inf	4.361009	0.109577	4.470586	547973	11468	40494	40494
metroplex80	1	5.573991	3.296318	0.703609	3.999927	394379	9088	31097	31097
metroplex83	1	2.070538	4.540596	1.025992	5.566588	542484	11534	41313	41313
metroplex82	0	26.055138	3.047670	7.344551	10.392221	390678	9205	31957	31957
metroplex80	2	5.684551	3.279066	0.816396	4.095462	394423	9132	31163	31163
metroplex81	0	inf	2.668217	0.074288	2.742505	316565	7639	25199	25199
metroplex7	1	7.268408	3.907018	1.699839	5.606857	486499	10395	36714	36714
metroplex7	2	8.322947	3.938229	1.587261	5.525490	486551	10447	36792	36792
metroplex83	2	1.964650	4.523256	0.966215	5.489471	542530	11580	41382	41382
metroplex86	0	inf	4.079429	0.086639	4.166068	481866	10666	37529	37529
metroplex82	1	26.423559	3.055193	6.346342	9.401535	390716	9243	32014	32014
metroplex84	0	inf	2.450440	0.076043	2.526483	312533	7579	25179	25179
metroplex88	0	inf	2.967255	0.090533	3.057788	355346	9065	31857	31857
metroplex84	1	inf	2.464323	0.070429	2.534752	312577	7623	25245	25245
metroplex89	0	inf	2.609506	0.079806	2.689312	311299	8220	28037	28037
metroplex86	1	inf	3.920206	0.091506	4.011712	481912	10712	37598	37598
metroplex81	1	inf	2.653840	0.073393	2.727233	316605	7679	25259	25259
metroplex88	1	inf	2.913698	0.076090	2.989788	355398	9117	31935	31935
metroplex84	2	inf	2.450643	0.073575	2.524218	312627	7673	25320	25320
metroplex86	2	inf	3.894950	0.100650	3.995600	481960	10760	37670	37670
metroplex91	0	6.071989	2.235418	0.610833	2.846251	278836	7417	25252	25252
metroplex82	2	27.002506	3.076179	5.153573	8.229752	390758	9285	32077	32077

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metroplex93	0	inf	2.700303	0.082469	2.782772	329004	8850	30518	30518
metroplex91	1	6.703568	2.235315	0.670720	2.906035	278884	7465	25324	25324
metroplex81	2	inf	2.763458	0.076714	2.840172	316655	7729	25334	25334
metroplex89	1	inf	2.658305	0.080531	2.738836	311347	8268	28109	28109
metroplex93	1	inf	2.609635	0.073444	2.683079	329042	8888	30575	30575
metroplex92	1	inf	1.999761	0.063403	2.063164	239757	6556	21791	21791
metroplex88	2	inf	2.914573	0.089722	3.004295	355458	9177	32025	32025
metroplex74	2	1.947368	1.529035	0.307539	1.836574	188492	6004	19917	19917
metroplex8	1	2.631579	2.563961	0.407463	2.971424	319184	7463	24892	24892
metroplex92	0	inf	2.003421	0.062297	2.065718	239709	6508	21719	21719
metroplex97	0	inf	1.301453	0.065402	1.366855	160125	5226	16544	16544
metroplex91	2	7.650937	2.233012	0.826714	3.059726	278938	7519	25405	25405
metroplex75	1	inf	3.389474	0.095944	3.485418	420263	8832	30247	30247
metroplex98	0	inf	4.037622	0.086946	4.124568	470791	10479	37184	37184
metroplex75	2	inf	3.378188	0.085804	3.463992	420317	8886	30328	30328
metroplex89	2	inf	2.579238	0.077943	2.657181	311397	8318	28184	28184
metroplex99	0	inf	2.258515	0.060602	2.319117	281139	7068	23485	23485
metroplex97	1	inf	1.297021	0.066330	1.363351	160163	5264	16601	16601
metroplex98	1	inf	3.783304	0.098867	3.882171	470837	10525	37253	37253
metroplex95	0	inf	2.769814	0.058556	2.828370	346147	8258	28340	28340
metroplex93	2	inf	2.607098	0.096011	2.703109	329084	8930	30638	30638
metroplex90	0	2.789474	3.769069	0.859727	4.628796	465185	11159	40025	40025
metroplex94	1	11.058897	4.255807	3.123040	7.378847	531323	12048	43122	43122
metroplex99	1	inf	2.259123	0.069395	2.328518	281187	7116	23557	23557
metroplex92	2	inf	1.990512	0.062758	2.053270	239813	6612	21875	21875
metroplex95	1	inf	2.742652	0.067968	2.810620	346193	8304	28409	28409
metroplex9	0	inf	2.552813	0.067640	2.620453	325097	8063	27763	27763
metroplex9	1	inf	2.514434	0.074870	2.589304	325145	8111	27835	27835
metroplex90	1	3.221053	3.667680	0.642052	4.309732	465235	11209	40100	40100
metroplex97	2	inf	1.263531	0.052906	1.316437	160207	5308	16667	16667
metroplex98	2	inf	3.678395	0.099355	3.777750	470881	10569	37319	37319
metroplex99	2	inf	2.196833	0.066967	2.263800	281241	7170	23638	23638
metroplex94	2	11.243108	4.128593	3.822632	7.951225	531365	12090	43185	43185
metroplex94	0	10.874687	4.121308	3.764418	7.885726	531283	12008	43062	43062
metroplex9	2	inf	2.515849	0.073580	2.589429	325195	8161	27910	27910
metroplex95	2	inf	2.679877	0.077092	2.756969	346241	8352	28481	28481
metroplex90	2	3.105263	3.658064	0.777071	4.435135	465285	11259	40175	40175
metroplex72	1	1.789474	2.103061	0.328245	2.431306	255619	6954	22677	22677
metroplex8	2	2.263158	2.475508	0.512281	2.987789	319234	7513	24967	24967
metroplex75	0	inf	3.271577	0.077770	3.349347	420211	8780	30169	30169
metroplex8	0	2.631579	2.461202	0.377290	2.838492	319136	7415	24820	24820
metroplex46	0	inf	3.071095	0.071331	3.142426	402189	9159	31954	31954