Data Name	Total	Binary	Integer	Linear
airport0nDr0nDe1	3123	1270	17	1560
airport0nDr0nDe2	9582	5131	39	3435
airport0nDr0nDe3	12062	6252	42	4100
airport0nDr1nDe0	1891	775	16	1100
airport0nDr1nDe1	4445	1962	24	2183
airport10nDr0nDe1	8636	4721	42	3597
airport10nDr0nDe2	10746	5735	44	3990
airport10nDr0nDe3	11268	5814	41	3745
airport10nDr1nDe0	3669	1721	26	1922
airport10nDr1nDe1	4939	2312	27	2324
airport11nDr0nDe1	7725	4162	37	3250
airport11nDr0nDe2	8821	4620	36	3188
airport11nDr0nDe3	6530	2540	23	2299
airport11nDr1nDe0	3715	1787	25	1903
airport11nDr1nDe1	4175	1848	23	2028
airport12nDr0nDe1	6347	3288	32	2751
airport12nDr0nDe2	8280	4287	34	2982
airport12nDr0nDe3	10184	5184	35	3297
airport12nDr1nDe0	4834	2660	29	2145
airport12nDr1nDe1	3193	1396	17	1504
airport13nDr0nDe1	2714	963	17	1458
airport13nDr0nDe2	5817	2528	26	2286
airport13nDr0nDe3	12385	6385	43	4289
airport13nDr1nDe0	243	29	4	210
airport13nDr1nDe1	4291	1918	24	2073
airport14nDr0nDe1	11423	6880	43	4224
airport14nDr0nDe2	4298	1639	18	1664
airport14nDr0nDe3	14220	8030	43	4479
airport14nDr1nDe0	9311	5916	42	3353
airport14nDr1nDe1	10404	6363	42	3723
airport15nDr0nDe1	9705	5576	40	3813
airport15nDr0nDe2	10878	5997	40	3864
airport15nDr0nDe3	12376	6604	40	4064
airport15nDr1nDe0	8301	4877	40	3384
airport15nDr1nDe1	8712	5187	37	3212
airport16nDr0nDe1	8461	4388	40	3757
airport16nDr0nDe2	7720	3757	33	2953
airport16nDr0nDe3	8739	3983	32	3056
airport16nDr1nDe0	6656	3608	38	3010
airport16nDr1nDe1	4923	2256	27	2364
airport17nDr0nDe1	2746	981	17	1472
airport17nDr0nDe2	5868	2533	26	2332
airport17nDr0nDe3	4853	1437	17	1731
airport17nDr1nDe0	1446	508	15	923
airport17nDr1nDe1	6801	3514	34	2977
airport18nDr0nDe1	2736	963	17	1480
airport18nDr0nDe2	9766	5119	41	3629
airport18nDr0nDe3	6565	2497	25	2375
airport18nDr1nDe0	738	209	9	520
airport18nDr1nDe1	5607	2718	30	2583
airport19nDr0nDe1	4707	2210	24	2197
airport19nDr0nDe2	9308	4939	37	3355
airport19nDr0nDe3	4980	1516	17	1779
airport19nDr1nDe0	1277	465	13	799
airport19nDr1nDe1	4176	1933	21	1946
airport1nDr0nDe1	3188	1285	18	1609
airport1nDr0nDe2	7413	3598	31	2807
airport1nDr0nDe3	10662	5348	39	3607
airport1nDr1nDe0	626	172	8	446
airport1nDr1nDe1	5024	2363	26	2359
airport20nDr0nDe1	3327	1256	20	1775
airport20nDr0nDe2	4291	1480	20	1814
airport20nDr0nDe3	12087	6123	43	4253
airport20nDr1nDe0	1995	735	18	1242
airport20nDr1nDe1	6488	3271	33	2908
airport21nDr0nDe1	9892	5635	42	3939
airport21nDr0nDe2	11291	6290	42	3982
airport21nDr0nDe3	12551	6675	42	4166
airport21nDr1nDe0	8445	4881	42	3522
airport21nDr1nDe1	7908	4551	33	3048
airport22nDr0nDe1	4501	2178	23	2024
airport22nDr0nDe2	4178	1511	19	1671
airport22nDr0nDe3	7351	3203	25	2455
airport22nDr1nDe0	1085	354	12	719
airport22nDr1nDe1	3125	1214	19	1616
airport23nDr0nDe1	7434	3997	34	3127
airport23nDr0nDe2	4508	1717	19	1795
airport23nDr0nDe3	10494	5140	36	3650

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Data Name	Total	Binary	Integer	Linear
airport23nDr1nDe0	5228	2822	29	2377
airport23nDr1nDe1	6522	3445	30	2771
airport24nDr0nDe1	9293	5078	40	3899
airport24nDr0nDe2	10764	5777	40	3970
airport24nDr0nDe3	12271	6393	40	4170
airport24nDr1nDe0	7865	4605	40	3220
airport24nDr1nDe1	8333	4714	37	3306
airport25nDr0nDe1	8631	4546	42	3767
airport25nDr0nDe2	10210	5235	42	3956
airport25nDr0nDe3	11289	5583	42	3996
airport25nDr1nDe0	7107	3829	42	3236
airport25nDr1nDe1	8443	4574	42	3551
airport26nDr0nDe1	9663	5388	45	3954
airport26nDr0nDe2	7672	3779	33	2883
airport26nDr0nDe3	5002	1582	17	1735
airport26nDr1nDe0	5673	3061	34	2578
airport26nDr1nDe1	4548	2075	26	2171
airport27nDr0nDe1	3459	1412	21	1750
airport27nDr0nDe2	7988	3991	34	2986
airport27nDr0nDe3	7215	2967	27	2553
airport27nDr1nDe0	618	172	8	438
airport27nDr1nDe1	2856	1033	18	1529
airport28nDr0nDe1	8738	4871	41	3550
airport28nDr0nDe2	9650	5121	40	3512
airport28nDr0nDe3	9330	4504	33	3125
airport28nDr1nDe0	5697	3127	33	2537
airport28nDr1nDe1	6895	3704	33	2882
airport29nDr0nDe1	3224	1393	17	1538
airport29nDr0nDe2	3916	1443	16	1480
airport29nDr0nDe3	5066	1686	16	1696
airport29nDr1nDe0	244	36	4	204
airport29nDr1nDe1	2886	1169	16	1425
airport2nDr0nDe1	6666	3499	34	2857
airport2nDr0nDe2	7268	3559	32	2700
airport2nDr0nDe3	4282	1084	14	1516
airport2nDr1nDe0	3525	1731	25	1769
airport2nDr1nDe1	5453	2700	29	2448
airport30nDr0nDe1	2507	822	15	1394
airport30nDr0nDe2	3444	1003	15	1449
airport30nDr0nDe3	6050	2210	21	2151
airport30nDr1nDe0	1088	334	12	742
airport30nDr1nDe1	3439	1400	20	1743
airport31nDr0nDe1	6184	3127	30	2751
airport31nDr0nDe2	7216	3419	30	2790
airport31nDr0nDe3	6909	2779	25	2437
airport31nDr1nDe0	3259	1503	24	1732
airport31nDr1nDe1	4743	2130	26	2311
airport32nDr0nDe1	2837	956	18	1587
airport32nDr0nDe2	5601	2378	25	2221
airport32nDr0nDe3	4777	1343	17	1749
airport32nDr1nDe0	651	163	9	479
airport32nDr1nDe1	4434	1971	25	2162
airport33nDr0nDe1	5894	2943	31	2644
airport33nDr0nDe2	8591	4452	35	3127
airport33nDr0nDe3	5897	2185	20	2024
airport33nDr1nDe0	2787	1331	20	1436
airport33nDr1nDe1	5283	2536	28	2443
airport34nDr0nDe1	9108	5189	39	3604
airport34nDr0nDe2	9344	5101	36	3230
airport34nDr0nDe3	11738	6172	39	3859
airport34nDr1nDe0	7682	4456	39	3187
airport34nDr1nDe1	5637	2946	26	2389
airport35nDr0nDe1	9480	5483	41	3680
airport35nDr0nDe2	11495	6476	41	4001
airport35nDr0nDe3	6291	2415	22	2186
airport35nDr1nDe0	8429	5037	41	3351
airport35nDr1nDe1	9081	5358	40	3407
airport36nDr0nDe1	7281	4020	33	2952
airport36nDr0nDe2	6779	3298	27	2477
airport36nDr0nDe3	5245	1765	18	1794
airport36nDr1nDe0	4444	2312	27	2105
airport36nDr1nDe1	4283	1926	24	2057
airport37nDr0nDe1	9267	4872	44	4075
airport37nDr0nDe2	10676	5515	44	4140
airport37nDr0nDe3	9119	4229	33	3189
airport37nDr1nDe0	7319	3959	43	3317
airport37nDr1nDe1	8916	4853	44	3743
airport38nDr0nDe1	7235	3730	37	3192

Data Name	Total	Binary	Integer	Linear
airport38nDr0nDe2	6950	3215	30	2728
airport38nDr0nDe3	6334	2370	23	2273
airport38nDr1nDe0	4575	2311	29	2235
airport38nDr1nDe1	3503	1382	21	1824
airport39nDr0nDe1	6936	3805	32	2823
airport39nDr0nDe2	8991	4870	34	3110
airport39nDr0nDe3	5728	2230	18	1812
airport39nDr1nDe0	5291	2969	30	2292
airport39nDr1nDe1	5475	2826	26	2347
airport3nDr0nDe1	3500	1489	19	1716
airport3nDr0nDe2	8504	4433	34	3060
airport3nDr0nDe3	11928	6116	42	4102
airport3nDr1nDe0	1430	532	14	884
airport3nDr1nDe1	3046	1181	17	1572
airport40nDr0nDe1	3216	1393	17	1530
airport40nDr0nDe2	6042	2709	26	2330
airport40nDr0nDe3	6958	2866	24	2400
airport40nDr1nDe0	1946	876	16	1054
airport40nDr1nDe1	6969	3812	32	2849
airport41nDr0nDe1	6345	2948	32	3089
airport41nDr0nDe2	7300	3255	32	3036
airport41nDr0nDe3	7952	3428	30	2826
airport41nDr1nDe0	4937	2354	32	2551
airport41nDr1nDe1	5491	2614	30	2571
airport42nDr0nDe1	4441	1940	25	2200
airport42nDr0nDe2	5167	2050	23	2117
airport42nDr0nDe3	4906	1460	18	1760
airport42nDr1nDe0	1884	738	18	1128
airport42nDr1nDe1	3053	1170	19	1588
airport43nDr0nDe1	3937	1824	20	1817
airport43nDr0nDe2	7463	3824	30	2632
airport43nDr0nDe3	8161	3783	28	2682
airport43nDr1nDe0	882	392	8	482
airport43nDr1nDe1	2525	1010	13	1226
airport44nDr0nDe1	2715	948	17	1474
airport44nDr0nDe2	5005	1902	23	2103
airport44nDr0nDe3	7971	3413	30	2860
airport44nDr1nDe0	1330	406	15	909
airport44nDr1nDe1	2750	947	17	1510
airport45nDr0nDe1	8680	4545	42	3817
airport45nDr0nDe2	10327	5386	42	3922
airport45nDr0nDe3	11629	5831	42	4088
airport45nDr1nDe0	6365	3409	38	2918
airport45nDr1nDe1	6640	3389	34	2941
airport46nDr0nDe1	5552	2805	27	2444
airport46nDr0nDe2	9320	5045	35	3263
airport46nDr0nDe3	13468	7248	46	4506
airport46nDr1nDe0	1903	907	15	981
airport46nDr1nDe1	6138	3157	30	2675
airport47nDr0nDe1	5970	3041	29	2624
airport47nDr0nDe2	10782	5939	41	3825
airport47nDr0nDe3	12447	6589	41	4149
airport47nDr1nDe0	2329	1111	18	1200
airport47nDr1nDe1	5339	2598	27	2438
airport48nDr0nDe1	8029	4644	34	3075
airport48nDr0nDe2	9801	5520	36	3268
airport48nDr0nDe3	5171	1761	16	1726
airport48nDr1nDe0	7106	4326	34	2746
airport48nDr1nDe1	5590	2955	25	2334
airport49nDr0nDe1	9293	4960	43	4014
airport49nDr0nDe2	10702	5607	43	4075
airport49nDr0nDe3	12296	6294	43	4291
airport49nDr1nDe0	7845	4163	43	3639
airport49nDr1nDe1	8640	4725	42	3597
airport4nDr0nDe1	9013	4834	42	3861
airport4nDr0nDe2	10455	5504	42	3932
airport4nDr0nDe3	11801	6043	42	4048
airport4nDr1nDe0	5893	3167	35	2691
airport4nDr1nDe1	8129	4460	39	3354
airport50nDr0nDe1	9807	5556	45	3930
airport50nDr0nDe2	4369	1616	20	1756
airport50nDr0nDe3	5599	1939	20	1972
airport50nDr1nDe0	5335	2823	32	2480
airport50nDr1nDe1	7679	4208	36	3159
airport51nDr0nDe1	2866	993	18	1579
airport51nDr0nDe2	5375	2152	24	2222
airport51nDr0nDe3	5099	1563	18	1850
airport51nDr1nDe0	322	54	5	263

Data Name	Total	Binary	Integer	Linear
airport51nDr1nDe1	4135	1754	23	2082
airport52nDr0nDe1	3770	1473	22	1999
airport52nDr0nDe2	3952	1303	18	1654
airport52nDr0nDe3	10089	4927	38	3456
airport52nDr1nDe0	1179	345	13	821
airport52nDr1nDe1	3977	1584	23	2094
airport53nDr0nDe1	9760	5391	43	4050
airport53nDr0nDe2	11318	6137	43	4161
airport53nDr0nDe3	12763	6665	43	4387
airport53nDr1nDe0	8281	4629	43	3609
airport53nDr1nDe1	9116	5179	41	3620
airport54nDr0nDe1	8365	4402	38	3649
airport54nDr0nDe2	9373	4778	38	3580
airport54nDr0nDe3	11263	5665	38	3892
airport54nDr1nDe0	6848	3740	38	3070
airport54nDr1nDe1	7263	3862	35	3090
airport55nDr0nDe1	7267	3844	37	3110
airport55nDr0nDe2	9280	4689	39	3575
airport55nDr0nDe3	10940	5326	39	3907
airport55nDr1nDe0	4256	2174	28	2054
airport55nDr1nDe1	2389	784	14	1315
airport56nDr0nDe1	4975	2304	28	2367
airport56nDr0nDe2	5790	2489	27	2297
airport56nDr0nDe3	5109	1565	19	1857
airport56nDr1nDe0	1479	499	15	965
airport56nDr1nDe1	5098	2445	28	2349
airport57nDr0nDe1	9388	5255	44	3813
airport57nDr0nDe2	10848	5959	44	3868
airport57nDr0nDe3	7390	3062	27	2633
airport57nDr1nDe0	6979	3873	39	3067
airport57nDr1nDe1	3590	1441	21	1852
airport58nDr0nDe1	2756	975	16	1489
airport58nDr0nDe2	3914	1285	17	1635
airport58nDr0nDe3	6475	2461	23	2323
airport58nDr1nDe0	1189	435	12	742
airport58nDr1nDe1	4793	2176	26	2315
airport59nDr0nDe1	6337	3240	32	2789
airport59nDr0nDe2	8917	4516	39	3385
airport59nDr0nDe3	6314	2388	22	2236
airport59nDr1nDe0	4470	2238	30	2202
airport59nDr1nDe1	4188	1893	22	1997
airport5nDr0nDe1	4238	1903	22	2037
airport5nDr0nDe2	6742	3151	29	2585
airport5nDr0nDe3	10187	5019	38	3462
airport5nDr1nDe0	2247	931	18	1298
airport5nDr1nDe1	6042	3061	31	2674
airport60nDr0nDe1	7369	4128	32	2933
airport60nDr0nDe2	9810	5295	39	3499
airport60nDr0nDe3	12144	6340	42	4094
airport60nDr1nDe0	6164	3544	32	2588
airport60nDr1nDe1	5734	2907	28	2523
airport61nDr0nDe1	4138	1849	22	1991
airport61nDr0nDe2	4982	2055	21	1929
airport61nDr0nDe3	4296	1066	14	1548
airport61nDr1nDe0	2703	1267	19	1417
airport61nDr1nDe1	2590	883	15	1416
airport62nDr0nDe1	4056	1849	21	1910
airport62nDr0nDe2	4057	1492	17	1571
airport62nDr0nDe3	11455	5921	39	3827
airport62nDr1nDe0	2882	1414	20	1448
airport62nDr1nDe1	4056	1849	21	1910
airport63nDr0nDe1	4210	1839	23	2072
airport63nDr0nDe2	6694	3081	29	2607
airport63nDr0nDe3	6095	2151	22	2254
airport63nDr1nDe0	2167	830	18	1319
airport63nDr1nDe1	4210	1839	23	2072
airport64nDr0nDe1	6976	3817	32	2851
airport64nDr0nDe2	7106	3477	28	2624
airport64nDr0nDe3	6414	2526	21	2199
airport64nDr1nDe0	2937	1447	20	1470
airport64nDr1nDe1	4820	2391	23	2130
airport65nDr0nDe1	10913	6260	46	4331
airport65nDr0nDe2	4172	1543	18	1634
airport65nDr0nDe3	13959	7675	46	4570
airport65nDr1nDe0	9477	5461	46	3970
airport65nDr1nDe1	7940	4485	36	3143
airport66nDr0nDe1	4125	1782	24	2043
airport66nDr0nDe2	5264	2161	24	2102

Data Name	Total	Binary	Integer	Linear
airport66nDr0nDe3	6536	2526	24	2318
airport66nDr1nDe0	1735	635	16	1084
airport66nDr1nDe1	4224	1789	25	2134
airport67nDr0nDe1	9178	4977	42	3883
airport67nDr0nDe2	10404	5553	42	3832
airport67nDr0nDe3	11856	6090	42	4056
airport67nDr1nDe0	7790	4220	42	3528
airport67nDr1nDe1	7822	4295	38	3213
airport68nDr0nDe1	3710	1533	22	1879
airport68nDr0nDe2	3502	1055	16	1454
airport68nDr0nDe3	4625	1271	16	1670
airport68nDr1nDe0	1136	345	13	778
airport68nDr1nDe1	2617	910	16	1415
airport69nDr0nDe1	3215	1432	16	1491
airport69nDr0nDe2	4078	1509	16	1576
airport69nDr0nDe3	10765	5347	37	3713
airport69nDr1nDe0	416	80	6	330
airport69nDr1nDe1	3437	1552	17	1592
airport6nDr0nDe1	10650	6383	44	3947
airport6nDr0nDe2	6876	3491	26	2382
airport6nDr0nDe3	13652	7686	44	4254
airport6nDr1nDe0	9270	5688	44	3538
airport6nDr1nDe1	5820	3101	27	2416
airport70nDr0nDe1	9214	5619	37	3282
airport70nDr0nDe2	8109	4362	30	2740
airport70nDr0nDe3	13600	7612	41	4279
airport70nDr1nDe0	4890	2912	25	1953
airport70nDr1nDe1	7140	4133	30	2701
airport71nDr0nDe1	7923	4098	38	3511
airport71nDr0nDe2	8278	4153	35	3113
airport71nDr0nDe3	8473	3801	30	2974
airport71nDr1nDe0	5311	2749	32	2530
airport71nDr1nDe1	7228	3749	36	3167
airport72nDr0nDe1	4007	1796	21	1914
airport72nDr0nDe2	6740	3211	27	2525
airport72nDr0nDe3	10981	5443	38	3832
airport72nDr1nDe0	1581	649	13	919
airport72nDr1nDe1	2889	1176	15	1422
airport73nDr0nDe1	9347	4952	45	4074
airport73nDr0nDe2	11071	5816	45	4233
airport73nDr0nDe3	12312	6262	45	4337
airport73nDr1nDe0	7525	4117	44	3364
airport73nDr1nDe1	8838	4805	44	3713
airport74nDr0nDe1	9665	5182	44	4163
airport74nDr0nDe2	10950	5829	44	4100
airport74nDr0nDe3	12389	6353	44	4324
airport74nDr1nDe0	8235	4389	44	3802
airport74nDr1nDe1	6707	3464	33	2934
airport75nDr0nDe1	7462	3917	39	3230
airport75nDr0nDe2	4945	1920	23	2025
airport75nDr0nDe3	6133	2213	23	2229
airport75nDr1nDe0	5770	3000	37	2733
airport75nDr1nDe1	2923	1058	18	1571
airport76nDr0nDe1	3714	1535	21	1882
airport76nDr0nDe2	4664	1745	21	1921
airport76nDr0nDe3	6850	2690	24	2468
airport76nDr1nDe0	2723	1165	21	1537
airport76nDr1nDe1	4423	1926	24	2197
airport77nDr0nDe1	2688	1071	14	1327
airport77nDr0nDe2	4856	2029	19	1831
airport77nDr0nDe3	7700	3474	25	2533
airport77nDr1nDe0	1186	542	10	634
airport77nDr1nDe1	3970	1821	20	1853
airport78nDr0nDe1	9428	5195	41	3916
airport78nDr0nDe2	11020	5985	41	4017
airport78nDr0nDe3	12055	6309	41	4037
airport78nDr1nDe0	7587	4381	40	3166
airport78nDr1nDe1	9098	5195	41	3586
airport79nDr0nDe1	10205	6098	41	3790
airport79nDr0nDe2	11019	6376	40	3626
airport79nDr0nDe3	12179	6769	38	3704
airport79nDr1nDe0	8810	5398	41	3371
airport79nDr1nDe1	5877	3328	24	2249
airport7nDr0nDe1	2324	867	12	1169
airport7nDr0nDe2	3691	1252	15	1447
airport7nDr0nDe3	8070	3642	28	2732
airport7nDr1nDe0	370	144	4	222
airport7nDr1nDe1	2324	867	12	1169

Data Name	Total	Binary	Integer	Linear
airport80nDr0nDe1	8131	4260	39	3556
airport80nDr0nDe2	9626	4887	39	3723
airport80nDr0nDe3	11112	5466	39	3939
airport80nDr1nDe0	6669	3601	39	3029
airport80nDr1nDe1	7081	3678	36	3091
airport81nDr0nDe1	7724	3979	37	3432
airport81nDr0nDe2	8975	4510	37	3451
airport81nDr0nDe3	4701	1317	16	1700
airport81nDr1nDe0	4876	2560	29	2287
airport81nDr1nDe1	2751	998	16	1461
airport82nDr0nDe1	8489	4546	38	3629
airport82nDr0nDe2	8826	4565	36	3248
airport82nDr0nDe3	6670	2648	23	2331
airport82nDr1nDe0	6910	3824	38	3048
airport82nDr1nDe1	6484	3355	31	2822
airport83nDr0nDe1	8303	4296	39	3692
airport83nDr0nDe2	9718	5083	39	3619
airport83nDr0nDe3	7614	3270	27	2649
airport83nDr1nDe0	6735	3715	39	2981
airport83nDr1nDe1	7604	4087	38	3203
airport84nDr0nDe1	8956	5007	41	3632
airport84nDr0nDe2	9898	5305	40	3576
airport84nDr0nDe3	12297	6403	41	4185
airport84nDr1nDe0	6593	3743	36	2814
airport84nDr1nDe1	6934	3747	33	2878
airport85nDr0nDe1	9988	5443	45	4224
airport85nDr0nDe2	11494	6177	45	4295
airport85nDr0nDe3	12918	6726	45	4479
airport85nDr1nDe0	8355	4614	45	3696
airport85nDr1nDe1	9243	5148	44	3775
airport86nDr0nDe1	5736	2925	28	2507
airport86nDr0nDe2	6522	3043	27	2475
airport86nDr0nDe3	9708	4814	33	3193
airport86nDr1nDe0	3444	1696	23	1725
airport86nDr1nDe1	4061	1890	21	1874
airport87nDr0nDe1	7030	4183	27	2544
airport87nDr0nDe2	10381	6202	34	3168
airport87nDr0nDe3	12893	7323	38	3864
airport87nDr1nDe0	5690	3590	26	2074
airport87nDr1nDe1	5510	3001	24	2209
airport88nDr0nDe1	9178	5181	42	3679
airport88nDr0nDe2	10906	5785	43	4101
airport88nDr0nDe3	12615	6565	43	4339
airport88nDr1nDe0	5499	2881	34	2584
airport88nDr1nDe1	8728	4851	41	3560
airport8nDr0nDe1	9528	5187	45	4020
airport8nDr0nDe2	10728	5677	45	4029
airport8nDr0nDe3	11660	6042	43	3907
airport8nDr1nDe0	7055	3939	41	3075
airport8nDr1nDe1	6897	3650	35	2936
airport90nDr0nDe1	4531	2026	25	2204
airport90nDr0nDe2	5522	2277	25	2243
airport90nDr0nDe3	6529	2509	24	2328
airport90nDr1nDe0	1491	561	14	916
airport90nDr1nDe1	3515	1390	22	1827
airport91nDr0nDe1	7216	3863	35	3042
airport91nDr0nDe2	9191	4654	37	3523
airport91nDr0nDe3	11050	5494	37	3851
airport91nDr1nDe0	5021	2763	29	2229
airport91nDr1nDe1	7216	3863	35	3042
airport92nDr0nDe1	7399	3960	36	3127
airport92nDr0nDe2	5315	2146	25	2167
airport92nDr0nDe3	6558	2498	25	2367
airport92nDr1nDe0	4858	2478	31	2349
airport92nDr1nDe1	4235	1852	25	2082
airport93nDr0nDe1	9324	4965	45	4038
airport93nDr0nDe2	10799	5632	45	4145
airport93nDr0nDe3	12406	6332	45	4361
airport93nDr1nDe0	7143	3867	42	3234
airport93nDr1nDe1	8323	4442	42	3563
airport94nDr0nDe1	6558	3307	33	2942
airport94nDr0nDe2	11218	6015	44	4182
airport94nDr0nDe3	9319	4405	33	3213
airport94nDr1nDe0	3656	1718	27	1911
airport94nDr1nDe1	8444	4637	40	3491
airport95nDr0nDe1	4187	1824	23	2064
airport95nDr0nDe2	4963	1982	21	1983
airport95nDr0nDe3	6181	2293	21	2199

Data Name	Total	Binary	Integer	Linear
airport95nDr1nDe0	3082	1462	21	1599
airport95nDr1nDe1	3227	1216	19	1716
airport96nDr0nDe1	8454	4375	40	3763
airport96nDr0nDe2	9751	5060	40	3674
airport96nDr0nDe3	7695	3279	28	2720
airport96nDr1nDe0	7127	3685	40	3402
airport96nDr1nDe1	7322	3931	36	3079
airport97nDr0nDe1	7975	4764	32	2903
airport97nDr0nDe2	9980	5591	34	3378
airport97nDr0nDe3	11059	5795	34	3562
airport97nDr1nDe0	5133	3087	26	2020
airport97nDr1nDe1	5961	3280	26	2379
airport98nDr0nDe1	6646	3501	31	2838
airport98nDr0nDe2	9525	5190	36	3322
airport98nDr0nDe3	8841	4143	30	3000
airport98nDr1nDe0	3743	1905	24	1814
airport98nDr1nDe1	6481	3414	30	2761
airport99nDr0nDe1	8930	4719	41	3894
airport99nDr0nDe2	3864	1333	17	1537
airport99nDr0nDe3	11941	6071	41	4161
airport99nDr1nDe0	7806	4234	41	3531
airport99nDr1nDe1	7951	4378	37	3260
airport9nDr0nDe1	11105	6284	47	4498
airport9nDr0nDe2	12374	6907	47	4443
airport9nDr0nDe3	13857	7515	47	4627
airport9nDr1nDe0	9610	5438	47	4125
airport9nDr1nDe1	8811	5016	41	3478
airportAP0Tini-1	10917	5970	44	3926
airportAP0Tini-2	10947	5970	44	3956
airportAP0Tini0	10883	5970	44	3892
airportAP10Tini-1	8422	4778	46	3598
airportAP10Tini-2	8452	4778	46	3628
airportAP10Tini0	8392	4778	46	3568
airportAP11Tini-1	7899	4393	41	3465
airportAP11Tini-2	7915	4393	41	3481
airportAP11Tini0	7883	4393	41	3449
airportAP12Tini-1	12673	7160	49	4487
airportAP12Tini-2	12689	7160	49	4503
airportAP12Tini0	12651	7160	49	4465
airportAP13Tini-1	8343	4731	45	3567
airportAP13Tini-2	8371	4731	45	3595
airportAP13Tini0	8315	4731	45	3539
airportAP14Tini-1	10059	6115	45	3899
airportAP14Tini-2	10077	6115	45	3917
airportAP14Tini0	10041	6115	45	3881
airportAP15Tini-1	9961	5796	42	3847
airportAP15Tini-2	9981	5796	42	3867
airportAP15Tini0	9933	5797	42	3820
airportAP16Tini-1	7676	4210	42	3424
airportAP16Tini-2	7700	4210	42	3448
airportAP16Tini0	7652	4210	42	3400
airportAP17Tini-1	10489	5536	43	3933
airportAP17Tini-2	10507	5536	43	3951
airportAP17Tini0	10467	5536	43	3911
airportAP18Tini-1	10594	5643	44	3930
airportAP18Tini-2	10618	5643	44	3954
airportAP18Tini0	10570	5643	44	3906
airportAP19Tini-1	7829	4389	42	3398
airportAP19Tini-2	7857	4389	42	3426
airportAP19Tini0	7801	4389	42	3370
airportAP1Tini-1	8716	4592	43	3811
airportAP1Tini-2	8742	4591	43	3836
airportAP1Tini0	8688	4593	43	3784
airportAP20Tini-1	8278	4426	45	3807
airportAP20Tini-2	8282	4426	45	3811
airportAP20Tini0	8272	4426	45	3801
airportAP21Tini-1	12693	6877	44	4104
airportAP21Tini-2	12721	6877	44	4132
airportAP21Tini0	12665	6877	44	4076
airportAP22Tini-1	8282	4768	42	3472
airportAP22Tini-2	8304	4768	42	3494
airportAP22Tini0	8260	4768	42	3450
airportAP23Tini-1	10622	5244	38	3672
airportAP23Tini-2	10642	5244	38	3692
airportAP23Tini0	10602	5244	38	3652
airportAP24Tini-1	10906	6095	42	3792
airportAP24Tini-2	10936	6095	42	3822
airportAP24Tini0	10876	6095	42	3762

Data Name	Total	Binary	Integer	Linear
airportAP25Tini-1	7592	3944	44	3604
airportAP25Tini-2	7604	3944	44	3616
airportAP25Tini0	7578	3944	44	3590
airportAP26Tini-1	8559	4829	47	3683
airportAP26Tini-2	8591	4829	47	3715
airportAP26Tini0	8525	4829	47	3649
airportAP27Tini-1	8174	4530	45	3599
airportAP27Tini-2	8200	4530	45	3625
airportAP27Tini0	8148	4530	45	3573
airportAP28Tini-1	10903	5860	43	4023
airportAP28Tini-2	10909	5860	43	4029
airportAP28Tini0	10891	5860	43	4011
airportAP29Tini-1	8379	5013	41	3325
airportAP29Tini-2	8407	5013	41	3353
airportAP29Tini0	8351	5013	41	3297
airportAP2Tini-1	7655	4247	43	3365
airportAP2Tini-2	7683	4247	43	3393
airportAP2Tini0	7627	4247	43	3337
airportAP30Tini-1	7396	3978	42	3376
airportAP30Tini-2	7426	3978	42	3406
airportAP30Tini0	7366	3978	42	3346
airportAP31Tini-1	7486	4090	40	3356
airportAP31Tini-2	7496	4090	40	3366
airportAP31Tini0	7476	4090	40	3346
airportAP32Tini-1	7621	4095	43	3483
airportAP32Tini-2	7645	4095	43	3507
airportAP32Tini0	7597	4095	43	3459
airportAP33Tini-1	11590	6267	47	4299
airportAP33Tini-2	11604	6267	47	4313
airportAP33Tini0	11574	6267	47	4283
airportAP34Tini-1	8286	4876	41	3369
airportAP34Tini-2	8314	4876	41	3397
airportAP34Tini0	8258	4876	41	3341
airportAP35Tini-1	11061	6120	43	3921
airportAP35Tini-2	11087	6120	43	3947
airportAP35Tini0	11031	6120	43	3891
airportAP36Tini-1	10987	5914	43	4053
airportAP36Tini-2	11003	5914	43	4069
airportAP36Tini0	10971	5914	43	4037
airportAP37Tini-1	8001	4193	46	3762
airportAP37Tini-2	8017	4193	46	3778
airportAP37Tini0	7981	4193	46	3742
airportAP38Tini-1	9910	5085	42	3806
airportAP38Tini-2	9930	5085	42	3826
airportAP38Tini0	9890	5085	42	3786
airportAP39Tini-1	11406	6229	46	4154
airportAP39Tini-2	11436	6229	46	4184
airportAP39Tini0	11376	6229	46	4124
airportAP3Tini-1	8083	4499	44	3540
airportAP3Tini-2	8111	4499	44	3568
airportAP3Tini0	8053	4499	44	3510
airportAP40Tini-1	10295	5548	41	3729
airportAP40Tini-2	10315	5548	41	3749
airportAP40Tini0	10273	5548	41	3707
airportAP41Tini-1	6611	3142	34	3159
airportAP41Tini-2	6627	3142	34	3175
airportAP41Tini0	6593	3142	34	3141
airportAP42Tini-1	6887	3645	41	3201
airportAP42Tini-2	6913	3645	41	3227
airportAP42Tini0	6861	3645	41	3175
airportAP43Tini-1	7529	4157	41	3331
airportAP43Tini-2	7557	4157	41	3359
airportAP43Tini0	7499	4157	41	3301
airportAP44Tini-1	7020	3612	42	3366
airportAP44Tini-2	7038	3612	42	3384
airportAP44Tini0	6996	3612	42	3342
airportAP45Tini-1	10733	5616	44	4096
airportAP45Tini-2	10745	5616	44	4108
airportAP45Tini0	10721	5616	44	4084
airportAP46Tini-1	12416	6885	48	4506
airportAP46Tini-2	12432	6885	48	4522
airportAP46Tini0	12400	6885	48	4490
airportAP47Tini-1	8642	5160	43	3439
airportAP47Tini-2	8670	5160	43	3467
airportAP47Tini0	8614	5160	43	3411
airportAP48Tini-1	10930	6303	40	3610
airportAP48Tini-2	10958	6303	40	3638
airportAP48Tini0	10902	6303	40	3582

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Data Name	Total	Binary	Integer	Linear
airportAP49Tini-1	8019	4343	45	3631
airportAP49Tini-2	8045	4343	45	3657
airportAP49Tini0	7991	4343	45	3603
airportAP4Tini-1	8153	4521	44	3588
airportAP4Tini-2	8179	4521	44	3614
airportAP4Tini0	8127	4521	44	3562
airportAP50Tini-1	12142	6661	48	4456
airportAP50Tini-2	12150	6661	48	4464
airportAP50Tini0	12130	6661	48	4444
airportAP51Tini-1	10227	5378	44	3828
airportAP51Tini-2	10257	5378	44	3858
airportAP51Tini0	10195	5378	44	3796
airportAP52Tini-1	9548	4909	42	3620
airportAP52Tini-2	9578	4909	42	3650
airportAP52Tini0	9518	4909	42	3590
airportAP53Tini-1	8433	4781	45	3607
airportAP53Tini-2	8461	4781	45	3635
airportAP53Tini0	8405	4781	45	3579
airportAP54Tini-1	9717	4954	40	3746
airportAP54Tini-2	9725	4954	40	3754
airportAP54Tini0	9703	4954	40	3732
airportAP55Tini-1	8106	4283	41	3506
airportAP55Tini-2	8136	4283	41	3536
airportAP55Tini0	8074	4284	41	3475
airportAP56Tini-1	8987	5083	46	3858
airportAP56Tini-2	9005	5083	46	3876
airportAP56Tini0	8967	5083	46	3838
airportAP57Tini-1	8774	4894	48	3832
airportAP57Tini-2	8804	4894	48	3862
airportAP57Tini0	8740	4894	48	3798
airportAP58Tini-1	9748	4995	40	3736
airportAP58Tini-2	9758	4995	40	3746
airportAP58Tini0	9734	4995	40	3722
airportAP59Tini-1	10588	5475	45	4091
airportAP59Tini-2	10596	5475	45	4099
airportAP59Tini0	10578	5475	45	4081
airportAP5Tini-1	7522	4058	42	3422
airportAP5Tini-2	7540	4058	42	3440
airportAP5Tini0	7504	4058	42	3404
airportAP60Tini-1	11600	6415	44	4164
airportAP60Tini-2	11606	6415	44	4170
airportAP60Tini0	11590	6415	44	4154
airportAP61Tini-1	7029	3779	39	3211
airportAP61Tini-2	7047	3779	39	3229
airportAP61Tini0	7009	3779	39	3191
airportAP62Tini-1	7759	4393	41	3325
airportAP62Tini-2	7787	4393	41	3353
airportAP62Tini0	7729	4393	41	3295
airportAP63Tini-1	9337	4668	40	3652
airportAP63Tini-2	9353	4668	40	3668
airportAP63Tini0	9319	4668	40	3634
airportAP64Tini-1	9687	5052	39	3619
airportAP64Tini-2	9705	5052	39	3637
airportAP64Tini0	9667	5052	39	3599
airportAP65Tini-1	9782	5664	48	4070
airportAP65Tini-2	9800	5664	48	4088
airportAP65Tini0	9764	5664	48	4052
airportAP66Tini-1	7576	4078	45	3453
airportAP66Tini-2	7608	4078	45	3485
airportAP66Tini0	7544	4078	45	3421
airportAP67Tini-1	10461	5674	44	3766
airportAP67Tini-2	10493	5674	44	3798
airportAP67Tini0	10427	5674	44	3732
airportAP68Tini-1	8168	4460	46	3662
airportAP68Tini-2	8198	4460	46	3692
airportAP68Tini0	8138	4460	46	3632
airportAP69Tini-1	7277	3987	39	3251
airportAP69Tini-2	7297	3987	39	3271
airportAP69Tini0	7257	3987	39	3231
airportAP6Tini-1	12183	7122	46	4038
airportAP6Tini-2	12213	7122	46	4068
airportAP6Tini0	12153	7122	46	4008
airportAP70Tini-1	10071	6215	43	3813
airportAP70Tini-2	10075	6215	43	3817
airportAP70Tini0	10065	6215	43	3807
airportAP71Tini-1	9458	4887	40	3554
airportAP71Tini-2	9482	4887	40	3578
airportAP71Tini0	9434	4887	40	3530

Data Name	Total	Binary	Integer	Linear
airportAP72Tini-1	9398	4807	40	3574
airportAP72Tini-2	9426	4807	40	3602
airportAP72Tini0	9370	4807	40	3546
airportAP73Tini-1	8378	4458	47	3873
airportAP73Tini-2	8398	4458	47	3893
airportAP73Tini0	8356	4458	47	3851
airportAP74Tini-1	11220	5947	46	4250
airportAP74Tini-2	11234	5947	46	4264
airportAP74Tini0	11200	5947	46	4230
airportAP75Tini-1	7457	3911	44	3502
airportAP75Tini-2	7479	3911	44	3524
airportAP75Tini0	7429	3911	44	3474
airportAP76Tini-1	10751	5702	43	4029
airportAP76Tini-2	10765	5702	43	4043
airportAP76Tini0	10735	5702	43	4013
airportAP77Tini-1	7886	4528	39	3319
airportAP77Tini-2	7892	4528	39	3325
airportAP77Tini0	7878	4528	39	3311
airportAP78Tini-1	11081	6044	43	4017
airportAP78Tini-2	11097	6044	43	4033
airportAP78Tini0	11061	6044	43	3997
airportAP79Tini-1	9601	5863	43	3695
airportAP79Tini-2	9619	5863	43	3713
airportAP79Tini0	9581	5863	43	3675
airportAP7Tini-1	7069	3779	39	3251
airportAP7Tini-2	7079	3779	39	3261
airportAP7Tini0	7059	3779	39	3241
airportAP80Tini-1	7122	3696	41	3385
airportAP80Tini-2	7134	3696	41	3397
airportAP80Tini0	7110	3696	41	3373
airportAP81Tini-1	9305	4690	39	3599
airportAP81Tini-2	9321	4690	39	3615
airportAP81Tini0	9287	4690	39	3581
airportAP82Tini-1	7504	4036	40	3428
airportAP82Tini-2	7512	4036	40	3436
airportAP82Tini0	7496	4036	40	3420
airportAP83Tini-1	9602	5007	41	3577
airportAP83Tini-2	9634	5007	41	3609
airportAP83Tini0	9570	5007	41	3545
airportAP84Tini-1	13650	6796	43	4317
airportAP84Tini-2	13672	6796	43	4339
airportAP84Tini0	13626	6796	43	4293
airportAP85Tini-1	11582	6393	47	4165
airportAP85Tini-2	11612	6393	47	4195
airportAP85Tini0	11550	6393	47	4133
airportAP86Tini-1	7296	4154	38	3104
airportAP86Tini-2	7314	4154	38	3122
airportAP86Tini0	7278	4154	38	3086
airportAP87Tini-1	9741	6167	40	3534
airportAP87Tini-2	9747	6167	40	3540
airportAP87Tini0	9735	6167	40	3528
airportAP88Tini-1	11460	6233	45	4205
airportAP88Tini-2	11478	6233	45	4223
airportAP88Tini0	11442	6233	45	4187
airportAP8Tini-1	12622	6552	47	4355
airportAP8Tini-2	12644	6552	47	4377
airportAP8Tini0	12596	6552	47	4329
airportAP90Tini-1	10563	5516	44	4026
airportAP90Tini-2	10581	5516	44	4044
airportAP90Tini0	10543	5516	44	4006
airportAP91Tini-1	7053	3867	39	3147
airportAP91Tini-2	7079	3867	39	3173
airportAP91Tini0	7027	3867	39	3121
airportAP92Tini-1	10156	5313	42	3824
airportAP92Tini-2	10170	5313	42	3838
airportAP92Tini0	10140	5313	42	3808
airportAP93Tini-1	14339	7141	47	4657
airportAP93Tini-2	14351	7141	47	4669
airportAP93Tini0	14325	7141	47	4643
airportAP94Tini-1	8500	4682	46	3772
airportAP94Tini-2	8524	4682	46	3796
airportAP94Tini0	8476	4682	46	3748
airportAP95Tini-1	9976	5199	42	3758
airportAP95Tini-2	10004	5199	42	3786
airportAP95Tini0	9948	5199	42	3730
airportAP96Tini-1	13119	6369	42	4214
airportAP96Tini-2	13135	6369	42	4230
airportAP96Tini0	13103	6369	42	4198

Data Name	Total	Binary	Integer	Linear
airportAP97Tini-1	7510	4520	36	2954
airportAP97Tini-2	7532	4520	36	2976
airportAP97Tini0	7488	4520	36	2932
airportAP98Tini-1	8459	4921	41	3497
airportAP98Tini-2	8477	4921	41	3515
airportAP98Tini0	8441	4921	41	3479
airportAP99Tini-1	10648	5733	43	3895
airportAP99Tini-2	10674	5733	43	3921
airportAP99Tini0	10622	5733	43	3869
airportAP9Tini-1	9934	5658	49	4227
airportAP9Tini-2	9942	5658	49	4235
airportAP9Tini0	9926	5658	49	4219
airportNC0Tini-1	11256	5752	40	3733
airportNC0Tini-2	11292	5752	40	3769
airportNC0Tini0	11220	5752	40	3697
airportNC10Tini-1	9442	5156	45	3962
airportNC10Tini-2	9472	5155	45	3991
airportNC10Tini0	9412	5157	45	3933
airportNC11Tini-1	9735	5161	40	3537
airportNC11Tini-2	9761	5161	40	3563
airportNC11Tini0	9711	5161	40	3513
airportNC12Tini-1	12912	7517	48	4323
airportNC12Tini-2	12944	7517	48	4355
airportNC12Tini0	12880	7517	48	4291
airportNC13Tini-1	10125	4903	35	3426
airportNC13Tini-2	10157	4903	35	3458
airportNC13Tini0	10099	4903	35	3400
airportNC14Tini-1	7443	4320	31	2803
airportNC14Tini-2	7473	4320	31	2833
airportNC14Tini0	7415	4320	31	2775
airportNC15Tini-1	6844	3394	26	2409
airportNC15Tini-2	6876	3394	26	2441
airportNC15Tini0	6818	3394	26	2383
airportNC16Tini-1	8918	4518	38	3365
airportNC16Tini-2	8952	4518	38	3399
airportNC16Tini0	8888	4518	38	3335
airportNC17Tini-1	8549	4601	41	3623
airportNC17Tini-2	8579	4600	41	3652
airportNC17Tini0	8521	4602	41	3596
airportNC18Tini-1	6533	3269	34	2946
airportNC18Tini-2	6569	3268	34	2981
airportNC18Tini0	6497	3270	34	2911
airportNC19Tini-1	11550	5431	34	3521
airportNC19Tini-2	11580	5431	34	3551
airportNC19Tini0	11520	5431	34	3491
airportNC1Tini-1	11036	5544	41	3750
airportNC1Tini-2	11070	5544	41	3784
airportNC1Tini0	11006	5544	41	3720
airportNC20Tini-1	7257	3380	30	2823
airportNC20Tini-2	7283	3380	30	2849
airportNC20Tini0	7235	3380	30	2801
airportNC21Tini-1	5228	2881	29	2318
airportNC21Tini-2	5254	2881	29	2344
airportNC21Tini0	5202	2881	29	2292
airportNC24Tini-1	10523	5825	40	3643
airportNC24Tini-2	10553	5825	40	3673
airportNC24Tini0	10491	5825	40	3611
airportNC25Tini-1	4708	2126	26	2290
airportNC25Tini-2	4734	2125	26	2315
airportNC25Tini0	4684	2127	26	2267
airportNC27Tini-1	6151	3348	36	2767
airportNC27Tini-2	6183	3348	36	2799
airportNC27Tini0	6121	3348	36	2737
airportNC28Tini-1	4369	2214	28	2127
airportNC28Tini-2	4407	2214	28	2165
airportNC28Tini0	4335	2214	28	2093
airportNC29Tini-1	14032	6605	39	3928
airportNC29Tini-2	14062	6605	39	3958
airportNC29Tini0	14004	6605	39	3900
airportNC2Tini-1	4871	2566	31	2274
airportNC2Tini-2	4909	2566	31	2312
airportNC2Tini0	4837	2566	31	2240
airportNC30Tini-1	7258	3508	30	2705
airportNC30Tini-2	7294	3508	30	2741
airportNC30Tini0	7226	3508	30	2673
airportNC31Tini-1	9372	4893	37	3418
airportNC31Tini-2	9400	4893	37	3446
airportNC31Tini0	9348	4893	37	3394

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Data Name	Total	Binary	Integer	Linear
airportNC32Tini-1	5104	2657	32	2415
airportNC32Tini-2	5132	2657	32	2443
airportNC32Tini0	5076	2657	32	2387
airportNC33Tini-1	9936	5284	40	3615
airportNC33Tini-2	9968	5284	40	3647
airportNC33Tini0	9906	5284	40	3585
airportNC34Tini-1	5617	3268	29	2320
airportNC34Tini-2	5647	3268	29	2350
airportNC34Tini0	5589	3268	29	2292
airportNC35Tini-1	11142	6237	42	3857
airportNC35Tini-2	11174	6237	42	3889
airportNC35Tini0	11110	6237	42	3825
airportNC36Tini-1	9581	5327	42	3925
airportNC36Tini-2	9607	5326	42	3950
airportNC36Tini0	9555	5329	42	3901
airportNC37Tini-1	8414	4500	42	3612
airportNC37Tini-2	8446	4499	42	3643
airportNC37Tini0	8382	4502	42	3581
airportNC38Tini-1	10001	3498	28	2985
airportNC38Tini-2	10031	3498	28	3015
airportNC38Tini0	9975	3498	28	2959
airportNC39Tini-1	12299	6579	43	3976
airportNC39Tini-2	12341	6579	43	4018
airportNC39Tini0	12257	6579	43	3934
airportNC3Tini-1	7903	4382	43	3478
airportNC3Tini-2	7933	4382	43	3508
airportNC3Tini0	7873	4382	43	3448
airportNC40Tini-1	6929	3287	30	2633
airportNC40Tini-2	6959	3287	30	2663
airportNC40Tini0	6899	3287	30	2603
airportNC41Tini-1	7642	3531	33	3072
airportNC41Tini-2	7672	3531	33	3102
airportNC41Tini0	7610	3531	33	3040
airportNC43Tini-1	6598	3240	27	2334
airportNC43Tini-2	6628	3240	27	2364
airportNC43Tini0	6570	3240	27	2306
airportNC44Tini-1	6042	3135	38	2869
airportNC44Tini-2	6072	3135	38	2899
airportNC44Tini0	6014	3135	38	2841
airportNC45Tini-1	6817	3459	35	3036
airportNC45Tini-2	6849	3458	35	3067
airportNC45Tini0	6791	3460	35	3011
airportNC47Tini-1	7913	3363	27	2762
airportNC47Tini-2	7941	3363	27	2790
airportNC47Tini0	7885	3363	27	2734
airportNC48Tini-1	9808	4995	30	3037
airportNC48Tini-2	9838	4995	30	3067
airportNC48Tini0	9780	4995	30	3009
airportNC49Tini-1	8210	4063	36	3103
airportNC49Tini-2	8240	4063	36	3133
airportNC49Tini0	8182	4063	36	3075
airportNC4Tini-1	7887	3248	29	2864
airportNC4Tini-2	7909	3248	29	2886
airportNC4Tini0	7865	3248	29	2842
airportNC50Tini-1	6653	3444	33	2890
airportNC50Tini-2	6683	3444	33	2920
airportNC50Tini0	6623	3444	33	2860
airportNC51Tini-1	7518	4165	43	3310
airportNC51Tini-2	7552	4165	43	3344
airportNC51Tini0	7484	4165	43	3276
airportNC52Tini-1	7837	3810	35	3004
airportNC52Tini-2	7865	3810	35	3032
airportNC52Tini0	7811	3810	35	2978
airportNC53Tini-1	8001	4566	42	3393
airportNC53Tini-2	8035	4566	42	3427
airportNC53Tini0	7971	4566	42	3363
airportNC54Tini-1	10007	5254	39	3690
airportNC54Tini-2	10033	5254	39	3716
airportNC54Tini0	9979	5254	39	3662
airportNC55Tini-1	6570	3503	40	3027
airportNC55Tini-2	6602	3503	40	3059
airportNC55Tini0	6538	3503	40	2995
airportNC56Tini-1	6014	2983	33	2721
airportNC56Tini-2	6050	2983	33	2757
airportNC56Tini0	5980	2983	33	2687
airportNC57Tini-1	5930	3179	36	2715
airportNC57Tini-2	5968	3179	36	2753
airportNC57Tini0	5894	3179	36	2679

Data Name	Total	Binary	Integer	Linear
airportNC58Tini-1	6664	3043	29	2586
airportNC58Tini-2	6692	3043	29	2614
airportNC58Tini0	6636	3043	29	2558
airportNC59Tini-1	5156	2383	29	2467
airportNC59Tini-2	5186	2382	29	2496
airportNC59Tini0	5128	2384	29	2440
airportNC5Tini-1	5891	3210	35	2646
airportNC5Tini-2	5921	3210	35	2676
airportNC5Tini0	5861	3210	35	2616
airportNC60Tini-1	7533	4224	32	2985
airportNC60Tini-2	7571	4224	32	3023
airportNC60Tini0	7499	4224	32	2951
airportNC61Tini-1	5731	3142	34	2555
airportNC61Tini-2	5765	3142	34	2589
airportNC61Tini0	5701	3142	34	2525
airportNC62Tini-1	17289	7073	40	4387
airportNC62Tini-2	17321	7073	40	4419
airportNC62Tini0	17257	7073	40	4355
airportNC63Tini-1	6428	3387	39	3002
airportNC63Tini-2	6454	3387	39	3028
airportNC63Tini0	6404	3387	39	2978
airportNC64Tini-1	6798	3184	28	2571
airportNC64Tini-2	6826	3184	28	2599
airportNC64Tini0	6770	3184	28	2543
airportNC65Tini-1	6169	3398	34	2737
airportNC65Tini-2	6205	3398	34	2773
airportNC65Tini0	6133	3398	34	2701
airportNC66Tini-1	7220	3905	43	3272
airportNC66Tini-2	7258	3905	43	3310
airportNC66Tini0	7182	3905	43	3234
airportNC67Tini-1	6262	2746	27	2474
airportNC67Tini-2	6290	2746	27	2502
airportNC67Tini0	6232	2746	27	2444
airportNC68Tini-1	9840	4259	32	3051
airportNC68Tini-2	9876	4259	32	3087
airportNC68Tini0	9804	4259	32	3015
airportNC6Tini-1	10213	6271	43	3647
airportNC6Tini-2	10249	6270	43	3682
airportNC6Tini0	10179	6272	43	3614
airportNC70Tini-1	17727	7651	38	4249
airportNC70Tini-2	17763	7651	38	4285
airportNC70Tini0	17695	7651	38	4217
airportNC71Tini-1	10866	5347	39	3734
airportNC71Tini-2	10892	5347	39	3760
airportNC71Tini0	10842	5347	39	3710
airportNC72Tini-1	3963	1976	26	1961
airportNC72Tini-2	3991	1976	26	1989
airportNC72Tini0	3935	1976	26	1933
airportNC73Tini-1	7451	3851	37	3276
airportNC73Tini-2	7485	3850	37	3310
airportNC73Tini0	7423	3852	37	3249
airportNC74Tini-1	4910	2487	31	2392
airportNC74Tini-2	4940	2487	31	2422
airportNC74Tini0	4886	2487	31	2368
airportNC75Tini-1	8967	4529	41	3400
airportNC75Tini-2	9005	4529	41	3438
airportNC75Tini0	8933	4529	41	3366
airportNC76Tini-1	9388	4866	40	3485
airportNC76Tini-2	9422	4866	40	3519
airportNC76Tini0	9358	4866	40	3455
airportNC77Tini-1	7657	4485	34	2885
airportNC77Tini-2	7691	4484	34	2918
airportNC77Tini0	7627	4486	34	2856
airportNC78Tini-1	6515	3135	27	2374
airportNC78Tini-2	6545	3135	27	2404
airportNC78Tini0	6487	3135	27	2346
airportNC79Tini-1	8880	5403	42	3435
airportNC79Tini-2	8910	5403	42	3465
airportNC79Tini0	8850	5403	42	3405
airportNC7Tini-1	11127	5700	38	3643
airportNC7Tini-2	11155	5700	38	3671
airportNC7Tini0	11101	5700	38	3617
airportNC80Tini-1	10646	4585	33	3398
airportNC80Tini-2	10674	4585	33	3426
airportNC80Tini0	10616	4585	33	3368
airportNC81Tini-1	4755	2480	29	2246
airportNC81Tini-2	4777	2480	29	2268
airportNC81Tini0	4735	2480	29	2226

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Data Name	Total	Binary	Integer	Linear
airportNC82Tini-1	8785	4496	36	3247
airportNC82Tini-2	8815	4496	36	3277
airportNC82Tini0	8755	4496	36	3217
airportNC83Tini-1	12508	5891	40	3991
airportNC83Tini-2	12538	5891	40	4021
airportNC83Tini0	12478	5891	40	3961
airportNC84Tini-1	7236	3900	34	3015
airportNC84Tini-2	7268	3899	34	3046
airportNC84Tini0	7208	3902	34	2989
airportNC85Tini-1	12886	6826	46	4313
airportNC85Tini-2	12916	6826	46	4343
airportNC85Tini0	12856	6826	46	4283
airportNC86Tini-1	8960	4646	37	3262
airportNC86Tini-2	8984	4646	37	3286
airportNC86Tini0	8940	4646	37	3242
airportNC87Tini-1	5440	3341	26	2073
airportNC87Tini-2	5474	3341	26	2107
airportNC87Tini0	5412	3341	26	2045
airportNC88Tini-1	12299	5860	39	3836
airportNC88Tini-2	12329	5860	39	3866
airportNC88Tini0	12271	5860	39	3808
airportNC8Tini-1	5988	3235	37	2716
airportNC8Tini-2	6024	3235	37	2752
airportNC8Tini0	5954	3235	37	2682
airportNC90Tini-1	7541	4046	43	3452
airportNC90Tini-2	7571	4046	43	3482
airportNC90Tini0	7511	4046	43	3422
airportNC91Tini-1	4775	2552	29	2194
airportNC91Tini-2	4809	2552	29	2228
airportNC91Tini0	4745	2552	29	2164
airportNC92Tini-1	7215	3379	32	2807
airportNC92Tini-2	7249	3379	32	2841
airportNC92Tini0	7183	3379	32	2775
airportNC93Tini-1	9445	4837	41	3552
airportNC93Tini-2	9481	4837	41	3588
airportNC93Tini0	9413	4837	41	3520
airportNC94Tini-1	9512	5183	45	4022
airportNC94Tini-2	9538	5182	45	4047
airportNC94Tini0	9484	5185	45	3995
airportNC95Tini-1	8994	4126	34	3133
airportNC95Tini-2	9024	4126	34	3163
airportNC95Tini0	8966	4126	34	3105
airportNC96Tini-1	9340	3689	29	3014
airportNC96Tini-2	9372	3689	29	3046
airportNC96Tini0	9310	3689	29	2984
airportNC97Tini-1	4752	2343	23	2109
airportNC97Tini-2	4778	2342	23	2134
airportNC97Tini0	4730	2344	23	2088
airportNC98Tini-1	10066	5388	40	3641
airportNC98Tini-2	10090	5388	40	3665
airportNC98Tini0	10042	5388	40	3617
airportNC99Tini-1	7771	3792	32	2923
airportNC99Tini-2	7803	3792	32	2955
airportNC99Tini0	7739	3792	32	2891
airportNC9Tini-1	13135	6670	40	3905
airportNC9Tini-2	13169	6670	40	3939
airportNC9Tini0	13103	6670	40	3873
grid0nDr0nDe1	11184	6170	68	4647
grid0nDr0nDe2	14366	8123	74	5118
grid0nDr0nDe3	17932	10265	80	5802
grid0nDr1nDe0	9321	5071	68	4182
grid0nDr1nDe1	8493	4291	56	3847
grid10nDr0nDe1	10103	5349	61	4394
grid10nDr0nDe2	16991	10078	81	5781
grid10nDr0nDe3	7039	2606	33	2615
grid10nDr1nDe0	7747	3967	58	3722
grid10nDr1nDe1	5078	2160	37	2582
grid11nDr0nDe1	9279	4761	59	4160
grid11nDr0nDe2	12747	6862	64	4770
grid11nDr0nDe3	9461	4224	44	3408
grid11nDr1nDe0	3572	1510	36	2026
grid11nDr1nDe1	4363	1849	34	2181
grid12nDr0nDe1	9009	4793	56	3861
grid12nDr0nDe2	10323	5392	54	3826
grid12nDr0nDe3	13916	7345	61	4725
grid12nDr1nDe0	5694	2734	48	2912
grid12nDr1nDe1	8719	4603	54	3763
grid13nDr0nDe1	5724	2558	41	2826

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Data Name	Total	Binary	Integer	Linear
grid13nDr0nDe2	7034	3073	41	2869
grid13nDr0nDe3	9616	4357	44	3430
grid13nDr1nDe0	4289	1887	40	2362
grid13nDr1nDe1	6741	3173	45	3224
grid14nDr0nDe1	15116	8796	82	5939
grid14nDr0nDe2	5095	1900	30	2114
grid14nDr0nDe3	19208	10891	82	6450
grid14nDr1nDe0	9191	4937	65	4189
grid14nDr1nDe1	14219	8317	78	5525
grid15nDr0nDe1	17283	10319	89	6576
grid15nDr0nDe2	19425	11558	89	6727
grid15nDr0nDe3	21872	12909	89	7089
grid15nDr1nDe0	14283	8403	85	5795
grid15nDr1nDe1	16187	9763	85	6040
grid16nDr0nDe1	16028	9556	86	6087
grid16nDr0nDe2	18011	10728	86	6146
grid16nDr0nDe3	20620	12117	88	6630
grid16nDr1nDe0	12431	7263	80	5088
grid16nDr1nDe1	10145	5389	62	4395
grid17nDr0nDe1	8329	4257	54	3719
grid17nDr0nDe2	7492	3365	42	3034
grid17nDr0nDe3	8474	3605	39	3045
grid17nDr1nDe0	5130	2300	45	2785
grid17nDr1nDe1	6335	2905	43	3088
grid18nDr0nDe1	9639	5113	60	4167
grid18nDr0nDe2	13693	7624	68	4950
grid18nDr0nDe3	17479	9978	75	5641
grid18nDr1nDe0	4417	1947	40	2430
grid18nDr1nDe1	11006	5958	65	4684
grid19nDr0nDe1	10878	5900	64	4615
grid19nDr0nDe2	11290	5915	58	4266
grid19nDr0nDe3	9881	4476	47	3573
grid19nDr1nDe0	7027	3443	55	3529
grid19nDr1nDe1	5622	2472	40	2811
grid1nDr0nDe1	9800	5300	59	4142
grid1nDr0nDe2	13828	7737	68	4972
grid1nDr0nDe3	13767	7230	61	4691
grid1nDr1nDe0	5458	2674	45	2739
grid1nDr1nDe1	10644	5762	62	4521
grid20nDr0nDe1	5131	2225	38	2569
grid20nDr0nDe2	7975	3628	45	3251
grid20nDr0nDe3	9583	4282	45	3471
grid20nDr1nDe0	1209	327	16	866
grid20nDr1nDe1	7827	3945	51	3532
grid21nDr0nDe1	15059	8765	84	5911
grid21nDr0nDe2	17340	10139	84	6066
grid21nDr0nDe3	16570	9219	73	5493
grid21nDr1nDe0	12064	6866	78	5120
grid21nDr1nDe1	12499	7081	71	5048
grid22nDr0nDe1	6443	3027	44	3073
grid22nDr0nDe2	7957	3710	44	3152
grid22nDr0nDe3	10594	5067	49	3693
grid22nDr1nDe0	1884	690	21	1173
grid22nDr1nDe1	8073	4079	51	3644
grid23nDr0nDe1	15095	8725	78	5993
grid23nDr0nDe2	16975	9922	78	5924
grid23nDr0nDe3	19156	11057	78	6236
grid23nDr1nDe0	12451	7201	75	5175
grid23nDr1nDe1	13789	8037	74	5379
grid24nDr0nDe1	16953	10039	84	6531
grid24nDr0nDe2	19146	11335	84	6676
grid24nDr0nDe3	21350	12525	84	6956
grid24nDr1nDe0	12991	7629	77	5285
grid24nDr1nDe1	15109	8987	78	5745
grid25nDr0nDe1	16577	9795	86	6397
grid25nDr0nDe2	18807	11072	86	6598
grid25nDr0nDe3	20945	12248	86	6826
grid25nDr1nDe0	14501	8609	86	5806
grid25nDr1nDe1	15783	9461	83	5940
grid26nDr0nDe1	10537	5765	61	4412
grid26nDr0nDe2	14849	8622	70	5106
grid26nDr0nDe3	14176	7585	63	4743
grid26nDr1nDe0	6211	2989	49	3173
grid26nDr1nDe1	8858	4532	55	3972
grid27nDr0nDe1	7736	3828	52	3557
grid27nDr0nDe2	11316	6023	61	4181
grid27nDr0nDe3	14891	8210	68	4828
grid27nDr1nDe0	4256	1852	41	2363

Data Name	Total	Binary	Integer	Linear
grid27nDr1nDe1	3868	1556	30	1983
grid28nDr0nDe1	14000	8246	76	5379
grid28nDr0nDe2	17179	10302	80	5746
grid28nDr0nDe3	21107	12632	85	6605
grid28nDr1nDe0	9617	5309	65	4243
grid28nDr1nDe1	7680	3862	48	3471
grid29nDr0nDe1	5439	2427	40	2673
grid29nDr0nDe2	9114	4425	52	3586
grid29nDr0nDe3	20887	12342	89	6671
grid29nDr1nDe0	3021	1195	33	1793
grid29nDr1nDe1	8637	4447	56	3835
grid2nDr0nDe1	7292	3574	46	3373
grid2nDr0nDe2	12801	7012	64	4674
grid2nDr0nDe3	14619	7936	64	4834
grid2nDr1nDe0	4400	1946	39	2415
grid2nDr1nDe1	7999	3993	51	3656
grid30nDr0nDe1	8464	4324	56	3785
grid30nDr0nDe2	10105	5150	56	3848
grid30nDr0nDe3	6053	1994	29	2245
grid30nDr1nDe0	5621	2591	49	2981
grid30nDr1nDe1	9442	4952	60	4131
grid31nDr0nDe1	3923	1485	28	2111
grid31nDr0nDe2	7219	3192	39	2937
grid31nDr0nDe3	13360	6907	59	4609
grid31nDr1nDe0	1554	580	19	955
grid31nDr1nDe1	8054	4044	51	3660
grid32nDr0nDe1	8897	4617	57	3924
grid32nDr0nDe2	11758	6351	62	4294
grid32nDr0nDe3	7590	2991	36	2778
grid32nDr1nDe0	4576	1968	43	2565
grid32nDr1nDe1	6579	3069	46	3165
grid33nDr0nDe1	4712	1994	34	2385
grid33nDr0nDe2	12766	6965	63	4687
grid33nDr0nDe3	10742	5151	48	3758
grid33nDr1nDe0	928	244	12	672
grid33nDr1nDe1	9931	5297	57	4278
grid34nDr0nDe1	16044	9682	82	5981
grid34nDr0nDe2	16732	9863	78	5740
grid34nDr0nDe3	20340	12209	82	6264
grid34nDr1nDe0	12955	7553	78	5324
grid34nDr1nDe1	9992	5308	59	4326
grid35nDr0nDe1	15413	8901	83	6130
grid35nDr0nDe2	17222	9971	83	6117
grid35nDr0nDe3	19616	11233	83	6515
grid35nDr1nDe0	13562	7722	83	5757
grid35nDr1nDe1	4903	1997	36	2571
grid36nDr0nDe1	5480	2424	38	2719
grid36nDr0nDe2	11711	6270	59	4331
grid36nDr0nDe3	13891	7328	61	4717
grid36nDr1nDe0	3556	1506	35	2015
grid36nDr1nDe1	10026	5392	59	4276
grid37nDr0nDe1	16024	9302	85	6338
grid37nDr0nDe2	18264	10567	85	6561
grid37nDr0nDe3	20318	11691	85	6757
grid37nDr1nDe0	12419	7129	77	5213
grid37nDr1nDe1	14903	8671	80	5853
grid38nDr0nDe1	11624	6468	70	4787
grid38nDr0nDe2	15524	9003	76	5394
grid38nDr0nDe3	8368	3495	41	3047
grid38nDr1nDe0	5838	2708	51	3079
grid38nDr1nDe1	8923	4533	58	4033
grid39nDr0nDe1	7426	3672	51	3404
grid39nDr0nDe2	12437	6776	64	4546
grid39nDr0nDe3	14372	7733	64	4790
grid39nDr1nDe0	5024	2316	46	2662
grid39nDr1nDe1	5426	2410	39	2678
grid3nDr0nDe1	3373	1241	27	1806
grid3nDr0nDe2	9567	4706	51	3759
grid3nDr0nDe3	10413	4926	48	3654
grid3nDr1nDe0	184	34	3	147
grid3nDr1nDe1	3402	1250	27	1826
grid40nDr0nDe1	7166	3480	47	3340
grid40nDr0nDe2	9391	4654	50	3636
grid40nDr0nDe3	10362	4863	47	3667
grid40nDr1nDe0	5260	2496	44	2720
grid40nDr1nDe1	7743	3849	50	3545
grid41nDr0nDe1	14280	8308	77	5596
grid41nDr0nDe2	18923	11280	87	6505

Data Name	Total	Binary	Integer	Linear
grid41nDr0nDe3	20233	12054	83	6311
grid41nDr1nDe0	10145	5621	67	4457
grid41nDr1nDe1	13749	8005	74	5371
grid42nDr0nDe1	7585	3717	49	3520
grid42nDr0nDe2	11172	5907	59	4155
grid42nDr0nDe3	16961	9570	73	5533
grid42nDr1nDe0	4147	1819	38	2290
grid42nDr1nDe1	9442	5024	59	4060
grid43nDr0nDe1	12709	7289	70	5051
grid43nDr0nDe2	12408	6827	62	4468
grid43nDr0nDe3	12155	6212	55	4103
grid43nDr1nDe0	4056	1846	38	2172
grid43nDr1nDe1	4051	1651	30	2071
grid44nDr0nDe1	7148	3380	49	3420
grid44nDr0nDe2	14116	7975	72	5018
grid44nDr0nDe3	14983	8208	68	4922
grid44nDr1nDe0	5031	2231	45	2755
grid44nDr1nDe1	11298	6304	68	4627
grid45nDr0nDe1	18230	11082	89	6760
grid45nDr0nDe2	20836	12659	89	7037
grid45nDr0nDe3	21139	12806	83	6465
grid45nDr1nDe0	15382	9266	86	6030
grid45nDr1nDe1	16992	10304	84	6305
grid46nDr0nDe1	11933	6593	64	4977
grid46nDr0nDe2	13067	7128	63	4825
grid46nDr0nDe3	15636	8551	64	5236
grid46nDr1nDe0	8311	4421	58	3832
grid46nDr1nDe1	11393	6245	63	4786
grid47nDr0nDe1	11296	6364	66	4567
grid47nDr0nDe2	17389	10346	81	5911
grid47nDr0nDe3	6342	2247	30	2280
grid47nDr1nDe0	5779	2761	49	2969
grid47nDr1nDe1	4986	2182	36	2469
grid48nDr0nDe1	15287	9199	81	5708
grid48nDr0nDe2	17789	10692	84	5962
grid48nDr0nDe3	20064	11981	84	6214
grid48nDr1nDe0	13278	7894	81	5303
grid48nDr1nDe1	10169	5435	62	4373
grid49nDr0nDe1	16310	9430	83	6498
grid49nDr0nDe2	18463	10692	83	6637
grid49nDr0nDe3	20473	11794	83	6811
grid49nDr1nDe0	14255	8099	83	6073
grid49nDr1nDe1	15491	9073	81	6038
grid4nDr0nDe1	11584	6440	66	4779
grid4nDr0nDe2	17816	10367	81	6317
grid4nDr0nDe3	20356	11781	81	6709
grid4nDr1nDe0	6464	3102	51	3311
grid4nDr1nDe1	14662	8674	77	5612
grid50nDr0nDe1	17183	10445	90	6349
grid50nDr0nDe2	5259	2094	31	2083
grid50nDr0nDe3	18717	11008	81	5843
grid50nDr1nDe0	12905	7629	81	5195
grid50nDr1nDe1	4072	1702	31	2040
grid51nDr0nDe1	4573	1903	35	2336
grid51nDr0nDe2	8521	4118	47	3305
grid51nDr0nDe3	13289	6914	59	4531
grid51nDr1nDe0	2931	1175	32	1724
grid51nDr1nDe1	6973	3409	47	3218
grid52nDr0nDe1	11465	6413	66	4687
grid52nDr0nDe2	13214	7351	66	4746
grid52nDr0nDe3	14024	7483	62	4694
grid52nDr1nDe0	4187	1881	39	2267
grid52nDr1nDe1	10523	5747	62	4415
grid53nDr0nDe1	17786	10682	89	6716
grid53nDr0nDe2	8079	3782	43	3203
grid53nDr0nDe3	6742	2465	31	2461
grid53nDr1nDe0	15598	9274	89	6235
grid53nDr1nDe1	16026	9742	83	5902
grid54nDr0nDe1	15259	8821	79	6060
grid54nDr0nDe2	17211	9948	79	6133
grid54nDr0nDe3	17307	9876	71	5575
grid54nDr1nDe0	12855	7349	77	5429
grid54nDr1nDe1	13868	8024	74	5471
grid55nDr0nDe1	16523	9561	88	6575
grid55nDr0nDe2	18245	10634	88	6472
grid55nDr0nDe3	20356	11795	88	6688
grid55nDr1nDe0	14330	8230	88	6012
grid55nDr1nDe1	14614	8510	81	5724

Data Name	Total	Binary	Integer	Linear
grid56nDr0nDe1	6301	2991	41	2970
grid56nDr0nDe2	9806	4883	52	3820
grid56nDr0nDe3	12200	6091	55	4269
grid56nDr1nDe0	1574	502	18	1054
grid56nDr1nDe1	8243	4139	52	3753
grid57nDr0nDe1	9773	5285	61	4128
grid57nDr0nDe2	13236	7401	68	4716
grid57nDr0nDe3	8737	3840	40	3072
grid57nDr1nDe0	5784	2822	48	2914
grid57nDr1nDe1	10828	6028	65	4436
grid58nDr0nDe1	7834	3892	51	3592
grid58nDr0nDe2	13673	7570	69	4983
grid58nDr0nDe3	12949	6638	60	4466
grid58nDr1nDe0	3735	1547	37	2151
grid58nDr1nDe1	7912	3938	51	3624
grid59nDr0nDe1	11113	6223	64	4527
grid59nDr0nDe2	6388	2719	34	2584
grid59nDr0nDe3	10812	5221	48	3758
grid59nDr1nDe0	8526	4624	59	3843
grid59nDr1nDe1	5451	2477	37	2638
grid5nDr0nDe1	9213	4747	60	4107
grid5nDr0nDe2	9795	4876	55	3813
grid5nDr0nDe3	19224	11249	84	6106
grid5nDr1nDe0	6779	3367	55	3357
grid5nDr1nDe1	7051	3387	49	3316
grid60nDr0nDe1	16674	10066	89	6220
grid60nDr0nDe2	12936	7109	69	4707
grid60nDr0nDe3	6539	2368	30	2356
grid60nDr1nDe0	11846	6884	78	4884
grid60nDr1nDe1	4294	1694	33	2268
grid61nDr0nDe1	6944	3410	46	3189
grid61nDr0nDe2	7408	3381	41	2935
grid61nDr0nDe3	6671	2464	31	2391
grid61nDr1nDe0	1512	456	20	1036
grid61nDr1nDe1	7060	3416	48	3297
grid62nDr0nDe1	6785	3241	47	3198
grid62nDr0nDe2	13372	7443	67	4811
grid62nDr0nDe3	14212	7573	63	4791
grid62nDr1nDe0	4570	2094	40	2436
grid62nDr1nDe1	4693	1987	33	2374
grid63nDr0nDe1	6094	2806	41	2948
grid63nDr0nDe2	13713	7666	65	4931
grid63nDr0nDe3	12985	6734	56	4410
grid63nDr1nDe0	2540	936	27	1577
grid63nDr1nDe1	10885	5969	61	4556
grid64nDr0nDe1	14374	8374	77	5624
grid64nDr0nDe2	12056	6421	61	4523
grid64nDr0nDe3	15986	8783	69	5349
grid64nDr1nDe0	11422	6378	73	4971
grid64nDr1nDe1	10285	5469	61	4456
grid65nDr0nDe1	11925	6727	66	4833
grid65nDr0nDe2	17311	10290	78	5892
grid65nDr0nDe3	21353	12624	86	6858
grid65nDr1nDe0	10214	5692	66	4456
grid65nDr1nDe1	11501	6409	64	4729
grid66nDr0nDe1	6816	3228	47	3242
grid66nDr0nDe2	12513	6770	67	4625
grid66nDr0nDe3	13730	7337	64	4544
grid66nDr1nDe0	2611	981	30	1600
grid66nDr1nDe1	8869	4665	57	3848
grid67nDr0nDe1	14547	8567	76	5605
grid67nDr0nDe2	17705	10504	80	6070
grid67nDr0nDe3	19894	11601	81	6427
grid67nDr1nDe0	12660	7408	76	5176
grid67nDr1nDe1	13335	7681	72	5283
grid68nDr0nDe1	4313	1765	32	2217
grid68nDr0nDe2	9320	4607	49	3613
grid68nDr0nDe3	7416	2897	33	2701
grid68nDr1nDe0	691	148	11	532
grid68nDr1nDe1	6900	3288	45	3268
grid69nDr0nDe1	5470	2436	38	2697
grid69nDr0nDe2	9168	4505	50	3562
grid69nDr0nDe3	21496	12881	86	6744
grid69nDr1nDe0	1039	287	15	737
grid69nDr1nDe1	7039	3395	46	3299
grid6nDr0nDe1	11507	6333	68	4807
grid6nDr0nDe2	15133	8624	74	5384
grid6nDr0nDe3	17662	10055	76	5746

Data Name	Total	Binary	Integer	Linear
grid6nDr1nDe0	9143	4877	65	4201
grid6nDr1nDe1	10323	5547	63	4414
grid70nDr0nDe1	13636	8028	76	5233
grid70nDr0nDe2	16489	9712	79	5647
grid70nDr0nDe3	18620	10869	79	5887
grid70nDr1nDe0	6049	2965	50	3034
grid70nDr1nDe1	11584	6466	68	4751
grid71nDr0nDe1	16812	9910	86	6517
grid71nDr0nDe2	18548	11087	86	6324
grid71nDr0nDe3	21223	12500	86	6852
grid71nDr1nDe0	14078	8272	84	5722
grid71nDr1nDe1	14546	8508	76	5663
grid72nDr0nDe1	4771	2077	35	2360
grid72nDr0nDe2	13334	7365	67	4851
grid72nDr0nDe3	15480	8443	69	5183
grid72nDr1nDe0	1058	279	15	764
grid72nDr1nDe1	10603	5767	63	4474
grid73nDr0nDe1	16662	9812	86	6465
grid73nDr0nDe2	18823	11058	86	6628
grid73nDr0nDe3	21018	12251	86	6896
grid73nDr1nDe0	14111	8209	84	5818
grid73nDr1nDe1	15664	9304	82	5979
grid74nDr0nDe1	16755	10061	86	6309
grid74nDr0nDe2	18035	10756	83	6145
grid74nDr0nDe3	19196	11287	80	6044
grid74nDr1nDe0	14759	8749	86	5924
grid74nDr1nDe1	11081	6107	66	4609
grid75nDr0nDe1	8086	4066	50	3671
grid75nDr0nDe2	12932	7173	64	4644
grid75nDr0nDe3	17282	9911	73	5513
grid75nDr1nDe0	6302	3120	49	3133
grid75nDr1nDe1	5484	2490	39	2656
grid76nDr0nDe1	10353	5507	64	4483
grid76nDr0nDe2	5504	2181	34	2238
grid76nDr0nDe3	7569	3036	38	2710
grid76nDr1nDe0	5822	2760	48	3014
grid76nDr1nDe1	6413	2997	44	3073
grid77nDr0nDe1	4680	1930	34	2417
grid77nDr0nDe2	12835	7056	67	4661
grid77nDr0nDe3	6483	2254	29	2415
grid77nDr1nDe0	2358	816	25	1517
grid77nDr1nDe1	4307	1715	32	2261
grid78nDr0nDe1	15589	9111	79	6100
grid78nDr0nDe2	17524	10223	79	6171
grid78nDr0nDe3	19637	11350	79	6423
grid78nDr1nDe0	13430	7814	79	5537
grid78nDr1nDe1	5326	2368	39	2620
grid79nDr0nDe1	13776	7976	75	5426
grid79nDr0nDe2	18020	10617	84	6268
grid79nDr0nDe3	19440	11399	80	6176
grid79nDr1nDe0	10319	5631	67	4621
grid79nDr1nDe1	11970	6626	67	4978
grid7nDr0nDe1	7039	3313	48	3379
grid7nDr0nDe2	7849	3552	44	3202
grid7nDr0nDe3	7428	2935	36	2672
grid7nDr1nDe0	1279	362	18	899
grid7nDr1nDe1	7947	3905	52	3691
grid80nDr0nDe1	15061	9005	78	5679
grid80nDr0nDe2	18579	11024	83	6421
grid80nDr0nDe3	20882	12243	83	6771
grid80nDr1nDe0	11554	6614	71	4869
grid80nDr1nDe1	15912	9602	80	5931
grid81nDr0nDe1	17121	10299	87	6436
grid81nDr0nDe2	7783	3598	45	3089
grid81nDr0nDe3	6773	2512	33	2443
grid81nDr1nDe0	13291	7809	80	5402
grid81nDr1nDe1	12120	6824	69	4928
grid82nDr0nDe1	15140	9022	82	5737
grid82nDr0nDe2	17250	10285	82	5832
grid82nDr0nDe3	20119	11922	85	6327
grid82nDr1nDe0	9070	4806	66	4198
grid82nDr1nDe1	9370	4824	59	4188
grid83nDr0nDe1	16117	9505	81	6232
grid83nDr0nDe2	18496	10977	82	6386
grid83nDr0nDe3	21071	12442	83	6761
grid83nDr1nDe0	11108	6284	69	4755
grid83nDr1nDe1	14935	8889	76	5671
grid84nDr0nDe1	16292	9666	85	6242

Data Name	Total	Binary	Integer	Linear
grid84nDr0nDe2	17077	9970	79	5977
grid84nDr0nDe3	20729	12176	85	6683
grid84nDr1nDe0	11779	6645	72	5062
grid84nDr1nDe1	12738	7230	69	5140
grid85nDr0nDe1	15825	9177	84	6265
grid85nDr0nDe2	17725	10232	84	6358
grid85nDr0nDe3	7152	2707	33	2627
grid85nDr1nDe0	13779	7957	84	5738
grid85nDr1nDe1	4337	1713	33	2292
grid86nDr0nDe1	14139	8219	81	5540
grid86nDr0nDe2	7360	3299	42	2968
grid86nDr0nDe3	15046	8139	69	5053
grid86nDr1nDe0	10236	5566	72	4598
grid86nDr1nDe1	5514	2520	40	2655
grid87nDr0nDe1	11806	6712	68	4727
grid87nDr0nDe2	16340	9571	78	5640
grid87nDr0nDe3	18498	10751	78	5884
grid87nDr1nDe0	9495	5249	66	4180
grid87nDr1nDe1	12185	6929	70	4887
grid88nDr0nDe1	16492	9810	85	6298
grid88nDr0nDe2	18535	10954	85	6445
grid88nDr0nDe3	20656	12077	85	6709
grid88nDr1nDe0	13720	8070	82	5568
grid88nDr1nDe1	14685	8657	78	5651
grid89nDr0nDe1	16007	9367	86	6255
grid89nDr0nDe2	17891	10512	86	6242
grid89nDr0nDe3	20090	11629	86	6590
grid89nDr1nDe0	13993	8061	86	5846
grid89nDr1nDe1	14213	8297	79	5538
grid8nDr0nDe1	15844	9378	82	6085
grid8nDr0nDe2	17254	10405	80	5718
grid8nDr0nDe3	20318	11957	83	6493
grid8nDr1nDe0	11024	6362	71	4591
grid8nDr1nDe1	9294	4888	56	4051
grid90nDr0nDe1	7412	3640	49	3424
grid90nDr0nDe2	13760	7733	69	4907
grid90nDr0nDe3	13832	7313	61	4673
grid90nDr1nDe0	3882	1650	37	2195
grid90nDr1nDe1	9526	5044	58	4125
grid91nDr0nDe1	17302	10130	88	6785
grid91nDr0nDe2	18904	11273	88	6492
grid91nDr0nDe3	21341	12494	88	6974
grid91nDr1nDe0	15031	8709	88	6234
grid91nDr1nDe1	12092	6718	69	5006
grid92nDr0nDe1	5686	2416	39	2932
grid92nDr0nDe2	7815	3514	44	3206
grid92nDr0nDe3	8097	3302	37	2973
grid92nDr1nDe0	2113	731	26	1356
grid92nDr1nDe1	6394	2908	44	3143
grid93nDr0nDe1	17355	10359	91	6606
grid93nDr0nDe2	19633	11816	91	6675
grid93nDr0nDe3	19426	11407	82	6152
grid93nDr1nDe0	13695	8045	83	5567
grid93nDr1nDe1	14042	8172	77	5494
grid94nDr0nDe1	15473	9165	82	5927
grid94nDr0nDe2	17825	10552	84	6138
grid94nDr0nDe3	19851	11628	84	6354
grid94nDr1nDe0	10296	5780	67	4449
grid94nDr1nDe1	12021	6829	67	4826
grid95nDr0nDe1	9267	4713	59	4196
grid95nDr0nDe2	12747	6930	67	4699
grid95nDr0nDe3	12763	6404	59	4515
grid95nDr1nDe0	7362	3618	58	3686
grid95nDr1nDe1	4270	1646	31	2294
grid96nDr0nDe1	14766	8660	78	5729
grid96nDr0nDe2	17342	10139	81	6071
grid96nDr0nDe3	19869	11514	81	6489
grid96nDr1nDe0	13031	7581	78	5372
grid96nDr1nDe1	12368	7084	68	4917
grid97nDr0nDe1	13600	7730	78	5493
grid97nDr0nDe2	17537	10136	85	6265
grid97nDr0nDe3	19640	11205	85	6565
grid97nDr1nDe0	8526	4416	63	4047
grid97nDr1nDe1	11395	6241	68	4787
grid98nDr0nDe1	14439	8421	77	5642
grid98nDr0nDe2	17183	10128	80	5924
grid98nDr0nDe3	17735	10126	75	5749
grid98nDr1nDe0	10372	5696	69	4607

Data Name	Total	Binary	Integer	Linear
grid98nDr1nDe1	12040	6742	69	4930
grid99nDr0nDe1	16076	9398	83	6296
grid99nDr0nDe2	5768	2433	32	2252
grid99nDr0nDe3	7110	2825	32	2468
grid99nDr1nDe0	14034	8102	83	5849
grid99nDr1nDe1	5074	2180	35	2560
grid9nDr0nDe1	9808	5220	60	4229
grid9nDr0nDe2	18561	11024	85	6401
grid9nDr0nDe3	21174	12449	85	6855
grid9nDr1nDe0	7377	3733	56	3588
grid9nDr1nDe1	14489	8485	76	5629
gridAP0Tini-1	13137	7361	85	5691
gridAP0Tini-2	13161	7361	85	5715
gridAP0Tini0	13109	7361	85	5663
gridAP10Tini-1	15093	8725	88	6280
gridAP10Tini-2	15099	8725	88	6286
gridAP10Tini0	15079	8725	88	6266
gridAP11Tini-1	16168	9602	87	6180
gridAP11Tini-2	16220	9602	87	6232
gridAP11Tini0	16118	9602	87	6130
gridAP12Tini-1	14880	8618	87	6175
gridAP12Tini-2	14886	8618	87	6181
gridAP12Tini0	14874	8618	87	6169
gridAP13Tini-1	18907	11138	88	6630
gridAP13Tini-2	18917	11138	88	6640
gridAP13Tini0	18895	11138	88	6618
gridAP14Tini-1	23817	13187	84	6876
gridAP14Tini-2	23835	13187	84	6894
gridAP14Tini0	23793	13187	84	6852
gridAP15Tini-1	15909	9375	91	6443
gridAP15Tini-2	15933	9375	91	6467
gridAP15Tini0	15883	9375	91	6417
gridAP16Tini-1	17016	10106	90	6521
gridAP16Tini-2	17050	10106	90	6555
gridAP16Tini0	16976	10107	90	6482
gridAP17Tini-1	22496	13495	91	7125
gridAP17Tini-2	22530	13495	91	7159
gridAP17Tini0	22456	13495	91	7085
gridAP18Tini-1	17656	10309	84	6212
gridAP18Tini-2	17686	10309	84	6242
gridAP18Tini0	17622	10309	84	6178
gridAP19Tini-1	23363	13595	88	7022
gridAP19Tini-2	23403	13595	88	7062
gridAP19Tini0	23323	13595	88	6982
gridAP1Tini-1	17581	10520	89	6690
gridAP1Tini-2	17619	10519	89	6727
gridAP1Tini0	17541	10521	89	6651
gridAP20Tini-1	14912	8570	88	6254
gridAP20Tini-2	14922	8570	88	6264
gridAP20Tini0	14900	8570	88	6242
gridAP21Tini-1	13761	7919	87	5755
gridAP21Tini-2	13801	7919	87	5795
gridAP21Tini0	13719	7919	87	5713
gridAP22Tini-1	28870	16365	91	7593
gridAP22Tini-2	28884	16365	91	7607
gridAP22Tini0	28850	16365	91	7573
gridAP23Tini-1	21877	12517	80	6622
gridAP23Tini-2	21907	12517	80	6652
gridAP23Tini0	21841	12517	80	6586
gridAP24Tini-1	15059	8943	85	6031
gridAP24Tini-2	15101	8943	85	6073
gridAP24Tini0	15015	8943	85	5987
gridAP25Tini-1	15106	8866	88	6152
gridAP25Tini-2	15134	8866	88	6180
gridAP25Tini0	15076	8866	88	6122
gridAP26Tini-1	21337	12834	85	6633
gridAP26Tini-2	21383	12834	85	6679
gridAP26Tini0	21285	12834	85	6581
gridAP27Tini-1	14927	8809	89	6029
gridAP27Tini-2	14971	8809	89	6073
gridAP27Tini0	14883	8809	89	5985
gridAP28Tini-1	17882	10822	91	6670
gridAP28Tini-2	17924	10822	91	6712
gridAP28Tini0	17842	10822	91	6630
gridAP29Tini-1	15084	8718	91	6275
gridAP29Tini-2	15094	8718	91	6285
gridAP29Tini0	15074	8718	91	6265
gridAP2Tini-1	15829	9355	88	6386

Data Name	Total	Binary	Integer	Linear
gridAP2Tini-2	15835	9355	88	6392
gridAP2Tini0	15823	9355	88	6380
gridAP30Tini-1	18260	10807	87	6315
gridAP30Tini-2	18300	10807	87	6355
gridAP30Tini0	18216	10807	87	6271
gridAP31Tini-1	17669	10348	84	6186
gridAP31Tini-2	17717	10348	84	6234
gridAP31Tini0	17621	10348	84	6138
gridAP32Tini-1	14356	8314	88	5954
gridAP32Tini-2	14396	8314	88	5994
gridAP32Tini0	14314	8314	88	5912
gridAP33Tini-1	14830	8806	85	5939
gridAP33Tini-2	14874	8806	85	5983
gridAP33Tini0	14788	8806	85	5897
gridAP34Tini-1	22736	13657	91	7203
gridAP34Tini-2	22762	13657	91	7229
gridAP34Tini0	22708	13657	91	7175
gridAP35Tini-1	17413	10124	84	6154
gridAP35Tini-2	17447	10124	84	6188
gridAP35Tini0	17375	10124	84	6116
gridAP36Tini-1	18114	10555	85	6423
gridAP36Tini-2	18154	10555	85	6463
gridAP36Tini0	18074	10555	85	6383
gridAP37Tini-1	16359	9505	87	6468
gridAP37Tini-2	16385	9505	87	6494
gridAP37Tini0	16327	9505	87	6436
gridAP38Tini-1	18829	11188	89	6501
gridAP38Tini-2	18867	11188	89	6539
gridAP38Tini0	18785	11188	89	6457
gridAP39Tini-1	14421	8385	88	5948
gridAP39Tini-2	14461	8385	88	5988
gridAP39Tini0	14381	8385	88	5908
gridAP3Tini-1	16793	9704	80	5958
gridAP3Tini-2	16831	9704	80	5996
gridAP3Tini0	16751	9704	80	5916
gridAP40Tini-1	22863	13241	86	6878
gridAP40Tini-2	22883	13241	86	6898
gridAP40Tini0	22841	13241	86	6856
gridAP41Tini-1	19372	11753	89	6479
gridAP41Tini-2	19416	11753	89	6523
gridAP41Tini0	19322	11753	89	6429
gridAP42Tini-1	22929	13119	86	7066
gridAP42Tini-2	22937	13119	86	7074
gridAP42Tini0	22913	13119	86	7050
gridAP43Tini-1	13596	7946	81	5569
gridAP43Tini-2	13632	7946	81	5605
gridAP43Tini0	13558	7946	81	5531
gridAP44Tini-1	23285	13609	91	6927
gridAP44Tini-2	23325	13609	91	6967
gridAP44Tini0	23241	13609	91	6883
gridAP45Tini-1	20393	12428	90	6824
gridAP45Tini-2	20435	12428	90	6866
gridAP45Tini0	20353	12428	90	6784
gridAP46Tini-1	23379	13551	86	7084
gridAP46Tini-2	23409	13551	86	7114
gridAP46Tini0	23345	13551	86	7050
gridAP47Tini-1	24882	14282	86	6844
gridAP47Tini-2	24926	14282	86	6888
gridAP47Tini0	24834	14282	86	6796
gridAP48Tini-1	15597	9381	92	6124
gridAP48Tini-2	15637	9381	92	6164
gridAP48Tini0	15555	9381	92	6082
gridAP49Tini-1	16398	9559	85	6469
gridAP49Tini-2	16434	9558	85	6504
gridAP49Tini0	16362	9561	85	6435
gridAP4Tini-1	18547	10798	83	6615
gridAP4Tini-2	18559	10798	83	6627
gridAP4Tini0	18533	10798	83	6601
gridAP50Tini-1	15980	9366	93	6521
gridAP50Tini-2	15994	9366	93	6535
gridAP50Tini0	15966	9366	93	6507
gridAP51Tini-1	16049	9328	84	6344
gridAP51Tini-2	16065	9326	84	6358
gridAP51Tini0	16031	9330	84	6326
gridAP52Tini-1	13770	7954	84	5732
gridAP52Tini-2	13808	7954	84	5770
gridAP52Tini0	13726	7954	84	5688
gridAP53Tini-1	15638	9398	90	6150

Data Name	Total	Binary	Integer	Linear
gridAP53Tini-2	15686	9398	90	6198
gridAP53Tini0	15588	9398	90	6100
gridAP54Tini-1	19795	11504	81	6425
gridAP54Tini-2	19833	11504	81	6463
gridAP54Tini0	19753	11504	81	6383
gridAP55Tini-1	14697	8375	90	6232
gridAP55Tini-2	14711	8375	90	6246
gridAP55Tini0	14681	8375	90	6216
gridAP56Tini-1	16929	9856	83	5939
gridAP56Tini-2	16973	9856	83	5983
gridAP56Tini0	16887	9856	83	5897
gridAP57Tini-1	17549	10369	91	6790
gridAP57Tini-2	17565	10369	91	6806
gridAP57Tini0	17525	10371	91	6766
gridAP58Tini-1	21262	12433	90	6954
gridAP58Tini-2	21282	12433	90	6974
gridAP58Tini0	21238	12433	90	6930
gridAP59Tini-1	15383	9129	85	6169
gridAP59Tini-2	15411	9129	85	6197
gridAP59Tini0	15349	9129	85	6135
gridAP5Tini-1	15561	9120	87	6074
gridAP5Tini-2	15601	9118	87	6112
gridAP5Tini0	15519	9122	87	6032
gridAP60Tini-1	22552	13507	94	7166
gridAP60Tini-2	22570	13507	94	7184
gridAP60Tini0	22528	13507	94	7142
gridAP61Tini-1	16924	10044	88	6493
gridAP61Tini-2	16956	10044	88	6525
gridAP61Tini0	16892	10044	88	6461
gridAP62Tini-1	16797	10027	87	6384
gridAP62Tini-2	16837	10027	87	6424
gridAP62Tini0	16759	10027	87	6346
gridAP63Tini-1	17101	10223	86	6493
gridAP63Tini-2	17149	10223	86	6541
gridAP63Tini0	17049	10225	86	6441
gridAP64Tini-1	14992	8614	88	6290
gridAP64Tini-2	15002	8614	88	6300
gridAP64Tini0	14978	8614	88	6276
gridAP65Tini-1	17757	10595	88	6775
gridAP65Tini-2	17781	10595	88	6799
gridAP65Tini0	17731	10595	88	6749
gridAP66Tini-1	17202	10291	92	6531
gridAP66Tini-2	17238	10290	92	6566
gridAP66Tini0	17160	10292	92	6490
gridAP67Tini-1	13790	8054	81	5655
gridAP67Tini-2	13830	8054	81	5695
gridAP67Tini0	13752	8054	81	5617
gridAP68Tini-1	14583	8395	87	6101
gridAP68Tini-2	14599	8395	87	6117
gridAP68Tini0	14563	8395	87	6081
gridAP69Tini-1	23451	13769	88	6936
gridAP69Tini-2	23495	13769	88	6980
gridAP69Tini0	23409	13769	88	6894
gridAP6Tini-1	19573	11386	85	6317
gridAP6Tini-2	19617	11386	85	6361
gridAP6Tini0	19529	11386	85	6273
gridAP70Tini-1	14947	8849	87	6011
gridAP70Tini-2	14989	8849	87	6053
gridAP70Tini0	14907	8849	87	5971
gridAP71Tini-1	14905	8691	88	6126
gridAP71Tini-2	14941	8691	88	6162
gridAP71Tini0	14867	8691	88	6088
gridAP72Tini-1	15123	8923	91	6109
gridAP72Tini-2	15161	8923	91	6147
gridAP72Tini0	15083	8923	91	6069
gridAP73Tini-1	15099	8677	88	6334
gridAP73Tini-2	15109	8677	88	6344
gridAP73Tini0	15087	8677	88	6322
gridAP74Tini-1	17634	10488	90	6757
gridAP74Tini-2	17664	10488	90	6787
gridAP74Tini0	17598	10489	90	6722
gridAP75Tini-1	24517	14531	90	7238
gridAP75Tini-2	24547	14531	90	7268
gridAP75Tini0	24479	14531	90	7200
gridAP76Tini-1	14394	8196	87	6111
gridAP76Tini-2	14418	8196	87	6135
gridAP76Tini0	14368	8196	87	6085
gridAP77Tini-1	25505	15469	94	7284

Data Name	Total	Binary	Integer	Linear
gridAP77Tini-2	25553	15469	94	7332
gridAP77Tini0	25455	15469	94	7234
gridAP78Tini-1	17589	10348	81	6109
gridAP78Tini-2	17617	10348	81	6137
gridAP78Tini0	17559	10348	81	6079
gridAP79Tini-1	19316	11399	89	6777
gridAP79Tini-2	19348	11399	89	6809
gridAP79Tini0	19280	11399	89	6741
gridAP7Tini-1	20143	12146	94	6852
gridAP7Tini-2	20183	12146	94	6892
gridAP7Tini0	20103	12146	94	6812
gridAP80Tini-1	16610	9924	83	6304
gridAP80Tini-2	16644	9924	83	6338
gridAP80Tini0	16572	9924	83	6266
gridAP81Tini-1	15862	9384	92	6386
gridAP81Tini-2	15904	9384	92	6428
gridAP81Tini0	15818	9384	92	6342
gridAP82Tini-1	16670	9832	88	6451
gridAP82Tini-2	16704	9832	88	6485
gridAP82Tini0	16636	9832	88	6417
gridAP83Tini-1	15167	8773	85	6309
gridAP83Tini-2	15173	8773	85	6315
gridAP83Tini0	15159	8773	85	6301
gridAP84Tini-1	21281	12486	87	6923
gridAP84Tini-2	21303	12486	87	6945
gridAP84Tini0	21251	12486	87	6893
gridAP85Tini-1	13860	8132	85	5643
gridAP85Tini-2	13902	8132	85	5685
gridAP85Tini0	13812	8132	85	5595
gridAP86Tini-1	15125	8891	93	6141
gridAP86Tini-2	15167	8891	93	6183
gridAP86Tini0	15081	8891	93	6097
gridAP87Tini-1	14429	8579	86	5764
gridAP87Tini-2	14469	8579	86	5804
gridAP87Tini0	14391	8579	86	5726
gridAP88Tini-1	14775	8633	87	6055
gridAP88Tini-2	14807	8633	87	6087
gridAP88Tini0	14743	8633	87	6023
gridAP89Tini-1	14306	8386	88	5832
gridAP89Tini-2	14346	8386	88	5872
gridAP89Tini0	14266	8386	88	5792
gridAP8Tini-1	14501	8395	85	6021
gridAP8Tini-2	14517	8395	85	6037
gridAP8Tini0	14481	8395	85	6001
gridAP90Tini-1	14257	8391	87	5779
gridAP90Tini-2	14295	8391	87	5817
gridAP90Tini0	14221	8391	87	5743
gridAP91Tini-1	15308	9022	90	6196
gridAP91Tini-2	15352	9022	90	6240
gridAP91Tini0	15266	9022	90	6154
gridAP92Tini-1	18234	10819	87	6277
gridAP92Tini-2	18280	10819	87	6323
gridAP92Tini0	18188	10819	87	6231
gridAP93Tini-1	22024	13053	93	7093
gridAP93Tini-2	22044	13053	93	7113
gridAP93Tini0	21998	13053	93	7067
gridAP94Tini-1	20157	11818	86	6468
gridAP94Tini-2	20197	11818	86	6508
gridAP94Tini0	20111	11818	86	6422
gridAP95Tini-1	17162	9913	87	6111
gridAP95Tini-2	17204	9913	87	6153
gridAP95Tini0	17124	9913	87	6073
gridAP96Tini-1	14296	8280	83	5933
gridAP96Tini-2	14324	8280	83	5961
gridAP96Tini0	14266	8280	83	5903
gridAP97Tini-1	19180	11027	84	6284
gridAP97Tini-2	19224	11027	84	6328
gridAP97Tini0	19136	11027	84	6240
gridAP98Tini-1	20061	11796	84	6396
gridAP98Tini-2	20111	11796	84	6446
gridAP98Tini0	20011	11796	84	6346
gridAP99Tini-1	25265	14405	85	7105
gridAP99Tini-2	25295	14405	85	7135
gridAP99Tini0	25227	14405	85	7067
gridAP9Tini-1	15271	8825	87	6359
gridAP9Tini-2	15277	8825	87	6365
gridAP9Tini0	15263	8825	87	6351
gridNC0Tini-1	11475	6468	77	4930

Data Name	Total	Binary	Integer	Linear
gridNC0Tini-2	11529	6468	77	4984
gridNC0Tini0	11423	6468	77	4878
gridNC10Tini-1	14419	8448	86	5885
gridNC10Tini-2	14465	8448	86	5931
gridNC10Tini0	14375	8448	86	5841
gridNC11Tini-1	20535	11564	78	6143
gridNC11Tini-2	20587	11564	78	6195
gridNC11Tini0	20487	11564	78	6095
gridNC12Tini-1	20110	11778	83	6416
gridNC12Tini-2	20158	11778	83	6464
gridNC12Tini0	20060	11778	83	6366
gridNC13Tini-1	14492	8278	71	5090
gridNC13Tini-2	14546	8278	71	5144
gridNC13Tini0	14438	8278	71	5036
gridNC14Tini-1	10578	5394	58	4067
gridNC14Tini-2	10632	5394	58	4121
gridNC14Tini0	10524	5394	58	4013
gridNC15Tini-1	8258	4269	62	3927
gridNC15Tini-2	8324	4269	62	3993
gridNC15Tini0	8202	4269	62	3871
gridNC16Tini-1	16854	9947	82	5745
gridNC16Tini-2	16918	9947	82	5809
gridNC16Tini0	16790	9947	82	5681
gridNC17Tini-1	17215	10458	86	6380
gridNC17Tini-2	17271	10456	86	6434
gridNC17Tini0	17161	10460	86	6326
gridNC18Tini-1	12278	6522	63	4622
gridNC18Tini-2	12320	6522	63	4664
gridNC18Tini0	12236	6522	63	4580
gridNC19Tini-1	15771	7866	60	5051
gridNC19Tini-2	15825	7866	60	5105
gridNC19Tini0	15721	7866	60	5001
gridNC1Tini-1	15816	9332	80	6114
gridNC1Tini-2	15864	9331	80	6161
gridNC1Tini0	15772	9333	80	6071
gridNC20Tini-1	15212	7691	61	4782
gridNC20Tini-2	15266	7691	61	4836
gridNC20Tini0	15160	7691	61	4730
gridNC21Tini-1	14838	7423	59	4650
gridNC21Tini-2	14900	7423	59	4712
gridNC21Tini0	14780	7423	59	4592
gridNC22Tini-1	16259	9488	79	5610
gridNC22Tini-2	16311	9488	79	5662
gridNC22Tini0	16207	9488	79	5558
gridNC23Tini-1	14134	8026	69	4968
gridNC23Tini-2	14192	8026	69	5026
gridNC23Tini0	14084	8026	69	4918
gridNC24Tini-1	21695	12472	79	6438
gridNC24Tini-2	21747	12472	79	6490
gridNC24Tini0	21645	12472	79	6388
gridNC25Tini-1	7975	4023	52	3594
gridNC25Tini-2	8037	4023	52	3656
gridNC25Tini0	7913	4023	52	3532
gridNC26Tini-1	8258	4311	59	3888
gridNC26Tini-2	8316	4311	59	3946
gridNC26Tini0	8208	4311	59	3838
gridNC27Tini-1	16027	8974	72	5169
gridNC27Tini-2	16087	8974	72	5229
gridNC27Tini0	15971	8974	72	5113
gridNC28Tini-1	11585	6173	58	4283
gridNC28Tini-2	11641	6173	58	4339
gridNC28Tini0	11529	6173	58	4227
gridNC29Tini-1	19388	11407	84	6091
gridNC29Tini-2	19442	11407	84	6145
gridNC29Tini0	19334	11407	84	6037
gridNC2Tini-1	17335	9248	65	5316
gridNC2Tini-2	17393	9248	65	5374
gridNC2Tini0	17275	9248	65	5256
gridNC30Tini-1	15143	8338	70	4947
gridNC30Tini-2	15207	8338	70	5011
gridNC30Tini0	15089	8338	70	4893
gridNC31Tini-1	22651	12521	76	6319
gridNC31Tini-2	22701	12521	76	6369
gridNC31Tini0	22601	12521	76	6269
gridNC32Tini-1	11370	6128	67	4869
gridNC32Tini-2	11422	6126	67	4920
gridNC32Tini0	11318	6129	67	4818
gridNC33Tini-1	12532	7279	74	5179

Data Name	Total	Binary	Integer	Linear
gridNC33Tini-2	12586	7279	74	5233
gridNC33Tini0	12478	7279	74	5125
gridNC34Tini-1	14995	8011	66	5097
gridNC34Tini-2	15051	8011	66	5153
gridNC34Tini0	14939	8011	66	5041
gridNC35Tini-1	17557	10218	83	6176
gridNC35Tini-2	17595	10218	83	6214
gridNC35Tini0	17517	10218	83	6136
gridNC36Tini-1	22816	12674	77	6360
gridNC36Tini-2	22868	12674	77	6412
gridNC36Tini0	22766	12674	77	6310
gridNC37Tini-1	18198	10421	76	5853
gridNC37Tini-2	18250	10421	76	5905
gridNC37Tini0	18140	10421	76	5795
gridNC38Tini-1	10865	5509	59	4226
gridNC38Tini-2	10919	5509	59	4280
gridNC38Tini0	10813	5509	59	4174
gridNC39Tini-1	26394	14533	83	6834
gridNC39Tini-2	26448	14533	83	6888
gridNC39Tini0	26340	14533	83	6780
gridNC3Tini-1	14827	8569	79	5867
gridNC3Tini-2	14869	8569	79	5909
gridNC3Tini0	14791	8569	79	5831
gridNC42Tini-1	21263	12166	80	6311
gridNC42Tini-2	21311	12166	80	6359
gridNC42Tini0	21213	12166	80	6261
gridNC43Tini-1	10748	5951	63	4438
gridNC43Tini-2	10812	5950	63	4501
gridNC43Tini0	10684	5952	63	4375
gridNC44Tini-1	15854	9438	85	6023
gridNC44Tini-2	15916	9437	85	6084
gridNC44Tini0	15798	9439	85	5968
gridNC45Tini-1	22272	12196	73	6208
gridNC45Tini-2	22330	12196	73	6266
gridNC45Tini0	22218	12196	73	6154
gridNC46Tini-1	15801	8929	72	5693
gridNC46Tini-2	15849	8929	72	5741
gridNC46Tini0	15757	8929	72	5649
gridNC47Tini-1	20727	9336	60	5213
gridNC47Tini-2	20785	9336	60	5271
gridNC47Tini0	20673	9336	60	5159
gridNC48Tini-1	13236	7134	68	4945
gridNC48Tini-2	13286	7134	68	4995
gridNC48Tini0	13192	7134	68	4901
gridNC49Tini-1	12923	7357	70	5184
gridNC49Tini-2	12981	7357	70	5242
gridNC49Tini0	12867	7357	70	5128
gridNC4Tini-1	10243	5444	61	4431
gridNC4Tini-2	10303	5443	61	4490
gridNC4Tini0	10189	5445	61	4378
gridNC50Tini-1	17988	10413	79	5690
gridNC50Tini-2	18058	10413	79	5760
gridNC50Tini0	17928	10413	79	5630
gridNC51Tini-1	16880	9906	79	5830
gridNC51Tini-2	16922	9906	79	5872
gridNC51Tini0	16842	9906	79	5792
gridNC52Tini-1	15033	8567	73	5334
gridNC52Tini-2	15085	8567	73	5386
gridNC52Tini0	14981	8567	73	5282
gridNC53Tini-1	18942	11528	86	6257
gridNC53Tini-2	19004	11528	86	6319
gridNC53Tini0	18884	11528	86	6199
gridNC54Tini-1	15237	8833	80	6035
gridNC54Tini-2	15279	8832	80	6076
gridNC54Tini0	15199	8834	80	5998
gridNC55Tini-1	19401	10073	66	5527
gridNC55Tini-2	19455	10073	66	5581
gridNC55Tini0	19353	10073	66	5479
gridNC56Tini-1	8953	4575	55	4017
gridNC56Tini-2	9007	4575	55	4071
gridNC56Tini0	8905	4575	55	3969
gridNC57Tini-1	11815	6599	70	4840
gridNC57Tini-2	11877	6599	70	4902
gridNC57Tini0	11757	6599	70	4782
gridNC58Tini-1	21143	12132	82	6223
gridNC58Tini-2	21203	12132	82	6283
gridNC58Tini0	21095	12132	82	6175
gridNC59Tini-1	9146	4825	54	3978

Data Name	Total	Binary	Integer	Linear
gridNC59Tini-2	9206	4824	54	4037
gridNC59Tini0	9090	4828	54	3922
gridNC5Tini-1	20905	11223	75	5842
gridNC5Tini-2	20963	11223	75	5900
gridNC5Tini0	20849	11223	75	5786
gridNC60Tini-1	17846	9593	70	5433
gridNC60Tini-2	17904	9593	70	5491
gridNC60Tini0	17796	9593	70	5383
gridNC61Tini-1	18071	10746	84	6175
gridNC61Tini-2	18113	10746	84	6217
gridNC61Tini0	18031	10746	84	6135
gridNC62Tini-1	17081	9610	73	5562
gridNC62Tini-2	17135	9610	73	5616
gridNC62Tini0	17029	9610	73	5510
gridNC63Tini-1	20420	12052	82	6465
gridNC63Tini-2	20472	12052	82	6517
gridNC63Tini0	20368	12052	82	6413
gridNC64Tini-1	10998	5884	65	4751
gridNC64Tini-2	11056	5883	65	4808
gridNC64Tini0	10940	5885	65	4694
gridNC65Tini-1	13145	6784	59	4484
gridNC65Tini-2	13213	6784	59	4552
gridNC65Tini0	13083	6784	59	4422
gridNC66Tini-1	22585	13178	87	6614
gridNC66Tini-2	22637	13178	87	6666
gridNC66Tini0	22537	13178	87	6566
gridNC67Tini-1	12953	6622	57	4456
gridNC67Tini-2	13007	6622	57	4510
gridNC67Tini0	12903	6622	57	4406
gridNC68Tini-1	15612	7975	59	4894
gridNC68Tini-2	15664	7975	59	4946
gridNC68Tini0	15560	7975	59	4842
gridNC69Tini-1	11315	5885	59	4282
gridNC69Tini-2	11375	5885	59	4342
gridNC69Tini0	11263	5885	59	4230
gridNC6Tini-1	19856	11085	77	6008
gridNC6Tini-2	19910	11085	77	6062
gridNC6Tini0	19804	11085	77	5956
gridNC70Tini-1	18574	10792	78	5871
gridNC70Tini-2	18634	10792	78	5931
gridNC70Tini0	18512	10792	78	5809
gridNC71Tini-1	22707	13246	83	6672
gridNC71Tini-2	22755	13246	83	6720
gridNC71Tini0	22659	13246	83	6624
gridNC72Tini-1	18401	9213	64	5299
gridNC72Tini-2	18463	9213	64	5361
gridNC72Tini0	18341	9213	64	5239
gridNC73Tini-1	18852	10377	71	5676
gridNC73Tini-2	18910	10377	71	5734
gridNC73Tini0	18794	10377	71	5618
gridNC74Tini-1	13941	7289	63	4756
gridNC74Tini-2	14003	7289	63	4818
gridNC74Tini0	13881	7289	63	4696
gridNC75Tini-1	22174	12919	83	6466
gridNC75Tini-2	22232	12919	83	6524
gridNC75Tini0	22120	12919	83	6412
gridNC76Tini-1	17726	10000	76	5817
gridNC76Tini-2	17782	10000	76	5873
gridNC76Tini0	17672	10000	76	5763
gridNC77Tini-1	20065	12074	84	6101
gridNC77Tini-2	20131	12074	84	6167
gridNC77Tini0	20003	12074	84	6039
gridNC78Tini-1	18039	9850	67	5394
gridNC78Tini-2	18089	9850	67	5444
gridNC78Tini0	17993	9850	67	5348
gridNC79Tini-1	16326	9567	85	6364
gridNC79Tini-2	16372	9567	85	6410
gridNC79Tini0	16280	9567	85	6318
gridNC7Tini-1	21563	12816	89	6810
gridNC7Tini-2	21613	12816	89	6860
gridNC7Tini0	21511	12816	89	6758
gridNC80Tini-1	20262	11437	72	6003
gridNC80Tini-2	20310	11437	72	6051
gridNC80Tini0	20218	11437	72	5959
gridNC81Tini-1	14421	8054	71	5216
gridNC81Tini-2	14479	8054	71	5274
gridNC81Tini0	14365	8054	71	5160
gridNC82Tini-1	16315	9498	79	5658

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Data Name	Total	Binary	Integer	Linear
gridNC82Tini-2	16377	9498	79	5720
gridNC82Tini0	16257	9498	79	5600
gridNC83Tini-1	20676	12088	83	6684
gridNC83Tini-2	20714	12088	83	6722
gridNC83Tini0	20640	12088	83	6648
gridNC84Tini-1	17936	9715	68	5447
gridNC84Tini-2	17994	9715	68	5505
gridNC84Tini0	17888	9715	68	5399
gridNC85Tini-1	17874	10551	84	6177
gridNC85Tini-2	17918	10551	84	6221
gridNC85Tini0	17832	10551	84	6135
gridNC86Tini-1	21510	12696	91	6860
gridNC86Tini-2	21562	12696	91	6912
gridNC86Tini0	21458	12696	91	6808
gridNC87Tini-1	25484	12931	71	6266
gridNC87Tini-2	25538	12931	71	6320
gridNC87Tini0	25430	12931	71	6212
gridNC88Tini-1	24369	13050	74	6379
gridNC88Tini-2	24421	13050	74	6431
gridNC88Tini0	24323	13050	74	6333
gridNC89Tini-1	15609	8563	69	5174
gridNC89Tini-2	15661	8563	69	5226
gridNC89Tini0	15563	8563	69	5128
gridNC8Tini-1	13675	7667	68	4869
gridNC8Tini-2	13727	7667	68	4921
gridNC8Tini0	13629	7667	68	4823
gridNC90Tini-1	17674	10380	84	6135
gridNC90Tini-2	17714	10380	84	6175
gridNC90Tini0	17634	10380	84	6095
gridNC91Tini-1	15122	8123	67	5114
gridNC91Tini-2	15180	8123	67	5172
gridNC91Tini0	15066	8123	67	5058
gridNC92Tini-1	17632	9475	69	5338
gridNC92Tini-2	17692	9475	69	5398
gridNC92Tini0	17576	9475	69	5282
gridNC93Tini-1	18745	10788	79	6030
gridNC93Tini-2	18799	10788	79	6084
gridNC93Tini0	18691	10788	79	5976
gridNC94Tini-1	18148	10680	85	6294
gridNC94Tini-2	18200	10680	85	6346
gridNC94Tini0	18106	10680	85	6252
gridNC95Tini-1	15300	8275	70	5131
gridNC95Tini-2	15354	8275	70	5185
gridNC95Tini0	15250	8275	70	5081
gridNC96Tini-1	9932	5343	59	4261
gridNC96Tini-2	9986	5340	59	4313
gridNC96Tini0	9882	5345	59	4211
gridNC97Tini-1	12498	6294	59	4324
gridNC97Tini-2	12558	6294	59	4384
gridNC97Tini0	12438	6294	59	4264
gridNC98Tini-1	21161	12494	85	6704
gridNC98Tini-2	21213	12494	85	6756
gridNC98Tini0	21113	12494	85	6656
gridNC99Tini-1	19791	9565	60	5315
gridNC99Tini-2	19845	9565	60	5369
gridNC99Tini0	19739	9565	60	5263
gridNC9Tini-1	13053	7469	71	5207
gridNC9Tini-2	13105	7469	71	5259
gridNC9Tini0	13005	7469	71	5159
metroplex0nDr0nDe1	7151	3307	59	3469
metroplex0nDr0nDe2	9874	4788	65	3915
metroplex0nDr0nDe3	14235	7285	77	4995
metroplex0nDr1nDe0	5387	2407	57	2923
metroplex0nDr1nDe1	4312	1610	38	2348
metroplex10nDr0nDe1	10143	5411	73	4343
metroplex10nDr0nDe2	4397	1437	28	1826
metroplex10nDr0nDe3	16984	9350	86	5670
metroplex10nDr1nDe0	3780	1544	41	2195
metroplex10nDr1nDe1	3690	1288	30	2056
metroplex11nDr0nDe1	5234	2150	45	2723
metroplex11nDr0nDe2	13150	7240	78	4726
metroplex11nDr0nDe3	15059	8127	78	4976
metroplex11nDr1nDe0	2393	843	31	1519
metroplex11nDr1nDe1	4734	1814	41	2563
metroplex12nDr0nDe1	4763	1867	44	2536
metroplex12nDr0nDe2	7513	3303	53	3051
metroplex12nDr0nDe3	7522	2728	44	2872
metroplex12nDr1nDe0	3113	1205	41	1867

Data Name	Total	Binary	Integer	Linear
metroplex12nDr1nDe1	11172	6214	80	4562
metroplex13nDr0nDe1	2919	967	28	1608
metroplex13nDr0nDe2	5819	2207	40	2466
metroplex13nDr0nDe3	8803	3629	49	3247
metroplex13nDr1nDe0	972	234	18	720
metroplex13nDr1nDe1	4963	2049	43	2555
metroplex14nDr0nDe1	13461	7437	86	5622
metroplex14nDr0nDe2	4227	1361	24	1736
metroplex14nDr0nDe3	10332	4676	51	3727
metroplex14nDr1nDe0	10655	5819	81	4755
metroplex14nDr1nDe1	3972	1564	31	2061
metroplex15nDr0nDe1	13636	7516	94	5710
metroplex15nDr0nDe2	15365	8465	94	5700
metroplex15nDr0nDe3	17557	9647	93	5939
metroplex15nDr1nDe0	11648	6372	94	5182
metroplex15nDr1nDe1	11337	6021	82	4918
metroplex16nDr0nDe1	10465	5575	74	4500
metroplex16nDr0nDe2	12285	6491	74	4614
metroplex16nDr0nDe3	16297	8963	85	5371
metroplex16nDr1nDe0	7252	3616	65	3571
metroplex16nDr1nDe1	6682	3044	53	3269
metroplex17nDr0nDe1	7807	3931	57	3503
metroplex17nDr0nDe2	6546	2810	42	2588
metroplex17nDr0nDe3	5380	1494	25	1983
metroplex17nDr1nDe0	5943	2937	55	2951
metroplex17nDr1nDe1	3524	1296	30	1882
metroplex18nDr0nDe1	8554	4420	66	3752
metroplex18nDr0nDe2	12607	6833	76	4592
metroplex18nDr0nDe3	11346	5462	63	3943
metroplex18nDr1nDe0	5003	2307	53	2643
metroplex18nDr1nDe1	8929	4689	68	3856
metroplex19nDr0nDe1	9468	4908	68	4176
metroplex19nDr0nDe2	3956	1176	24	1650
metroplex19nDr0nDe3	7284	2642	37	2727
metroplex19nDr1nDe0	5362	2434	52	2876
metroplex19nDr1nDe1	3467	1163	29	1959
metroplex1nDr0nDe1	5891	2647	46	2882
metroplex1nDr0nDe2	9807	4765	60	3876
metroplex1nDr0nDe3	8724	3704	45	3097
metroplex1nDr1nDe0	2735	1057	32	1646
metroplex1nDr1nDe1	7577	3757	56	3448
metroplex20nDr0nDe1	4184	1602	35	2231
metroplex20nDr0nDe2	7044	3008	46	2884
metroplex20nDr0nDe3	10660	4914	57	3811
metroplex20nDr1nDe0	974	249	17	708
metroplex20nDr1nDe1	5339	2291	45	2687
metroplex21nDr0nDe1	12195	6711	87	5081
metroplex21nDr0nDe2	13638	7366	85	5081
metroplex21nDr0nDe3	15037	7909	82	5168
metroplex21nDr1nDe0	9463	4953	82	4428
metroplex21nDr1nDe1	7113	3207	59	3531
metroplex22nDr0nDe1	7797	3899	61	3521
metroplex22nDr0nDe2	8620	4120	56	3338
metroplex22nDr0nDe3	8682	3642	47	3115
metroplex22nDr1nDe0	3780	1580	43	2157
metroplex22nDr1nDe1	3228	1076	31	1805
metroplex23nDr0nDe1	12810	7158	88	5248
metroplex23nDr0nDe2	4016	1170	29	1711
metroplex23nDr0nDe3	16641	9083	88	5592
metroplex23nDr1nDe0	7322	3638	68	3616
metroplex23nDr1nDe1	9546	4934	71	4225
metroplex24nDr0nDe1	14769	8359	93	6001
metroplex24nDr0nDe2	16797	9543	93	6055
metroplex24nDr0nDe3	18896	10620	93	6305
metroplex24nDr1nDe0	12572	7108	92	5372
metroplex24nDr1nDe1	12518	7086	83	5033
metroplex25nDr0nDe1	12898	7162	89	5331
metroplex25nDr0nDe2	14820	8096	89	5529
metroplex25nDr0nDe3	16878	9128	89	5783
metroplex25nDr1nDe0	10940	6044	89	4807
metroplex25nDr1nDe1	11512	6308	82	4806
metroplex26nDr0nDe1	8042	3942	60	3724
metroplex26nDr0nDe2	10506	5250	64	4086
metroplex26nDr0nDe3	14403	7483	74	4968
metroplex26nDr1nDe0	4793	2167	49	2577
metroplex26nDr1nDe1	3563	1289	30	1928
metroplex27nDr0nDe1	6204	2710	50	3128
metroplex27nDr0nDe2	7655	3361	50	3138

Data Name	Total	Binary	Integer	Linear
metroplex27nDr0nDe3	9211	3927	49	3357
metroplex27nDr1nDe0	2625	983	32	1610
metroplex27nDr1nDe1	6204	2710	50	3128
metroplex28nDr0nDe1	10382	5514	74	4478
metroplex28nDr0nDe2	14063	7873	82	5002
metroplex28nDr0nDe3	10153	4535	54	3686
metroplex28nDr1nDe0	6096	2776	58	3262
metroplex28nDr1nDe1	9514	4898	69	4231
metroplex29nDr0nDe1	5565	2377	44	2828
metroplex29nDr0nDe2	7149	2983	46	3014
metroplex29nDr0nDe3	12022	5854	64	4226
metroplex29nDr1nDe0	2589	961	32	1596
metroplex29nDr1nDe1	10397	5527	73	4481
metroplex2nDr0nDe1	4904	1958	44	2586
metroplex2nDr0nDe2	5882	2248	41	2487
metroplex2nDr0nDe3	8929	3657	52	3342
metroplex2nDr1nDe0	1496	422	25	1049
metroplex2nDr1nDe1	6437	2861	55	3205
metroplex30nDr0nDe1	3349	1171	29	1833
metroplex30nDr0nDe2	6124	2484	40	2494
metroplex30nDr0nDe3	9363	4049	49	3387
metroplex30nDr1nDe0	1546	458	23	1065
metroplex30nDr1nDe1	8492	4206	62	3908
metroplex31nDr0nDe1	3988	1542	35	2095
metroplex31nDr0nDe2	6351	2597	42	2606
metroplex31nDr0nDe3	4996	1286	24	1808
metroplex31nDr1nDe0	1621	516	24	1081
metroplex31nDr1nDe1	5504	2440	46	2702
metroplex32nDr0nDe1	2705	817	26	1546
metroplex32nDr0nDe2	7318	3092	49	3071
metroplex32nDr0nDe3	8872	3616	49	3329
metroplex32nDr1nDe0	614	104	13	497
metroplex32nDr1nDe1	3527	1251	33	1927
metroplex33nDr0nDe1	10382	5362	73	4631
metroplex33nDr0nDe2	11255	5793	69	4287
metroplex33nDr0nDe3	8606	3490	46	3192
metroplex33nDr1nDe0	7816	3976	69	3771
metroplex33nDr1nDe1	4760	1890	40	2514
metroplex34nDr0nDe1	12480	7058	85	5021
metroplex34nDr0nDe2	13199	7225	80	4788
metroplex34nDr0nDe3	16253	8937	85	5353
metroplex34nDr1nDe0	10279	5743	83	4453
metroplex34nDr1nDe1	8822	4506	66	3934
metroplex35nDr0nDe1	12682	6800	86	5480
metroplex35nDr0nDe2	14077	7655	84	5232
metroplex35nDr0nDe3	16323	8669	86	5690
metroplex35nDr1nDe0	10876	5732	86	5058
metroplex35nDr1nDe1	3608	1272	33	1987
metroplex36nDr0nDe1	6589	3007	54	3212
metroplex36nDr0nDe2	8904	4130	58	3610
metroplex36nDr0nDe3	10701	4873	58	3892
metroplex36nDr1nDe0	3860	1660	44	2156
metroplex36nDr1nDe1	3095	1035	29	1715
metroplex37nDr0nDe1	15135	8641	92	6086
metroplex37nDr0nDe2	17153	9781	92	6174
metroplex37nDr0nDe3	19341	10931	92	6440
metroplex37nDr1nDe0	13013	7485	92	5436
metroplex37nDr1nDe1	14439	8345	90	5688
metroplex38nDr0nDe1	8329	4093	65	3855
metroplex38nDr0nDe2	10230	4964	67	4093
metroplex38nDr0nDe3	11843	5669	65	4231
metroplex38nDr1nDe0	5945	2737	60	3148
metroplex38nDr1nDe1	8349	4071	65	3897
metroplex39nDr0nDe1	7635	3755	56	3508
metroplex39nDr0nDe2	9838	4886	60	3786
metroplex39nDr0nDe3	10942	5140	56	3868
metroplex39nDr1nDe0	5412	2486	51	2875
metroplex39nDr1nDe1	7692	3784	56	3536
metroplex3nDr0nDe1	7547	3533	60	3638
metroplex3nDr0nDe2	9690	4602	62	3920
metroplex3nDr0nDe3	7861	3067	42	2874
metroplex3nDr1nDe0	4004	1650	45	2309
metroplex3nDr1nDe1	3503	1201	31	1955
metroplex40nDr0nDe1	5144	2150	43	2635
metroplex40nDr0nDe2	7598	3322	49	3121
metroplex40nDr0nDe3	6045	1909	31	2227
metroplex40nDr1nDe0	3219	1215	38	1966
metroplex40nDr1nDe1	6111	2711	49	3035

Data Name	Total	Binary	Integer	Linear
metroplex41nDr0nDe1	13898	7960	88	5534
metroplex41nDr0nDe2	15897	9099	88	5604
metroplex41nDr0nDe3	17064	9540	85	5561
metroplex41nDr1nDe0	11301	6401	85	4815
metroplex41nDr1nDe1	10206	5412	70	4408
metroplex42nDr0nDe1	3641	1335	34	1956
metroplex42nDr0nDe2	8568	3992	57	3413
metroplex42nDr0nDe3	7131	2551	39	2663
metroplex42nDr1nDe0	1168	354	20	794
metroplex42nDr1nDe1	6029	2667	51	2995
metroplex43nDr0nDe1	8791	4483	69	3923
metroplex43nDr0nDe2	5738	2128	43	2461
metroplex43nDr0nDe3	5155	1311	27	1939
metroplex43nDr1nDe0	4022	1694	49	2279
metroplex43nDr1nDe1	2693	775	27	1575
metroplex44nDr0nDe1	3788	1420	35	2017
metroplex44nDr0nDe2	9020	4256	60	3598
metroplex44nDr0nDe3	7617	2925	43	2771
metroplex44nDr1nDe0	1965	669	28	1268
metroplex44nDr1nDe1	7002	3296	57	3333
metroplex45nDr0nDe1	13552	7470	86	5680
metroplex45nDr0nDe2	15435	8615	86	5628
metroplex45nDr0nDe3	17363	9503	86	5896
metroplex45nDr1nDe0	11558	6372	86	5100
metroplex45nDr1nDe1	11287	6153	76	4742
metroplex46nDr0nDe1	10169	5373	75	4405
metroplex46nDr0nDe2	6447	2573	43	2725
metroplex46nDr0nDe3	15385	8253	81	5173
metroplex46nDr1nDe0	5711	2589	58	3064
metroplex46nDr1nDe1	4820	1926	42	2536
metroplex47nDr0nDe1	12767	7315	81	5055
metroplex47nDr0nDe2	6769	2903	41	2719
metroplex47nDr0nDe3	6076	2008	30	2160
metroplex47nDr1nDe0	5224	2424	49	2751
metroplex47nDr1nDe1	4705	1993	37	2359
metroplex48nDr0nDe1	13014	7540	82	5076
metroplex48nDr0nDe2	12874	7100	72	4596
metroplex48nDr0nDe3	14721	7925	72	4846
metroplex48nDr1nDe0	11221	6489	82	4650
metroplex48nDr1nDe1	6358	2928	51	3063
metroplex49nDr0nDe1	10120	5530	72	4202
metroplex49nDr0nDe2	15526	8964	88	5368
metroplex49nDr0nDe3	17569	9957	88	5646
metroplex49nDr1nDe0	8515	4713	72	3730
metroplex49nDr1nDe1	12470	7276	84	4794
metroplex4nDr0nDe1	14208	8094	92	5706
metroplex4nDr0nDe2	16546	9384	94	5962
metroplex4nDr0nDe3	17193	9503	88	5724
metroplex4nDr1nDe0	10614	5912	84	4618
metroplex4nDr1nDe1	12551	7087	84	5064
metroplex50nDr0nDe1	3935	1509	35	2075
metroplex50nDr0nDe2	4343	1403	28	1806
metroplex50nDr0nDe3	14856	7818	79	5081
metroplex50nDr1nDe0	1937	695	27	1215
metroplex50nDr1nDe1	3378	1216	29	1817
metroplex51nDr0nDe1	7280	3432	59	3473
metroplex51nDr0nDe2	6790	2810	48	2826
metroplex51nDr0nDe3	7592	2800	43	2871
metroplex51nDr1nDe0	3481	1337	43	2101
metroplex51nDr1nDe1	4737	1859	43	2519
metroplex52nDr0nDe1	6688	3080	57	3235
metroplex52nDr0nDe2	8987	4113	61	3707
metroplex52nDr0nDe3	9809	4311	56	3564
metroplex52nDr1nDe0	1559	449	25	1085
metroplex52nDr1nDe1	3205	1039	32	1818
metroplex53nDr0nDe1	14360	8012	94	5938
metroplex53nDr0nDe2	16072	9096	94	5776
metroplex53nDr0nDe3	5192	1352	25	1937
metroplex53nDr1nDe0	12506	6924	94	5488
metroplex53nDr1nDe1	12234	6846	86	4986
metroplex54nDr0nDe1	14880	8418	96	6050
metroplex54nDr0nDe2	16914	9618	96	6094
metroplex54nDr0nDe3	19095	10851	96	6270
metroplex54nDr1nDe0	12179	6977	94	5108
metroplex54nDr1nDe1	11402	6310	81	4695
metroplex55nDr0nDe1	14973	8735	92	5830
metroplex55nDr0nDe2	17253	10037	92	6018
metroplex55nDr0nDe3	18999	10863	92	6166

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Data Name	Total	Binary	Integer	Linear
metroplex55nDr1nDe0	12779	7473	91	5215
metroplex55nDr1nDe1	12010	6748	77	4869
metroplex56nDr0nDe1	8071	4009	62	3684
metroplex56nDr0nDe2	10997	5651	68	4172
metroplex56nDr0nDe3	13191	6723	69	4521
metroplex56nDr1nDe0	5358	2432	55	2871
metroplex56nDr1nDe1	7482	3594	59	3513
metroplex57nDr0nDe1	9744	5132	71	4225
metroplex57nDr0nDe2	13724	7572	82	4964
metroplex57nDr0nDe3	14080	7354	75	4773
metroplex57nDr1nDe0	7451	3777	68	3606
metroplex57nDr1nDe1	3656	1256	34	2050
metroplex58nDr0nDe1	7176	3388	54	3418
metroplex58nDr0nDe2	10228	5028	63	4031
metroplex58nDr0nDe3	10841	4969	57	3937
metroplex58nDr1nDe0	4830	2146	50	2634
metroplex58nDr1nDe1	7609	3635	57	3601
metroplex59nDr0nDe1	9430	4950	71	4093
metroplex59nDr0nDe2	4932	1686	34	2106
metroplex59nDr0nDe3	7455	2691	41	2845
metroplex59nDr1nDe0	7741	4057	71	3613
metroplex59nDr1nDe1	3694	1320	34	2024
metroplex5nDr0nDe1	6075	2777	49	2933
metroplex5nDr0nDe2	11331	5895	70	4260
metroplex5nDr0nDe3	15513	8395	82	5158
metroplex5nDr1nDe0	3530	1454	41	2035
metroplex5nDr1nDe1	6057	2767	49	2925
metroplex60nDr0nDe1	12131	6741	84	4990
metroplex60nDr0nDe2	4121	1251	27	1737
metroplex60nDr0nDe3	15282	8210	79	5115
metroplex60nDr1nDe0	7990	4070	71	3849
metroplex60nDr1nDe1	6609	3051	55	3187
metroplex61nDr0nDe1	4221	1631	38	2236
metroplex61nDr0nDe2	5816	2252	40	2418
metroplex61nDr0nDe3	5619	1639	29	2073
metroplex61nDr1nDe0	2243	763	31	1449
metroplex61nDr1nDe1	2585	797	24	1448
metroplex62nDr0nDe1	10944	6022	69	4537
metroplex62nDr0nDe2	12171	6591	66	4408
metroplex62nDr0nDe3	14730	7906	69	4877
metroplex62nDr1nDe0	9182	5018	69	4095
metroplex62nDr1nDe1	4675	2067	34	2258
metroplex63nDr0nDe1	10295	5463	74	4442
metroplex63nDr0nDe2	10797	5479	68	4144
metroplex63nDr0nDe3	15024	8042	77	5027
metroplex63nDr1nDe0	6268	3014	61	3193
metroplex63nDr1nDe1	7801	3817	61	3607
metroplex64nDr0nDe1	7824	3758	61	3689
metroplex64nDr0nDe2	10526	5172	68	4180
metroplex64nDr0nDe3	11176	5200	61	4037
metroplex64nDr1nDe0	5051	2211	53	2787
metroplex64nDr1nDe1	3693	1311	34	2032
metroplex65nDr0nDe1	15316	9026	96	5878
metroplex65nDr0nDe2	16778	9856	94	5722
metroplex65nDr0nDe3	15616	8410	80	5248
metroplex65nDr1nDe0	13257	7721	96	5440
metroplex65nDr1nDe1	9167	4713	68	4070
metroplex66nDr0nDe1	7109	3283	59	3451
metroplex66nDr0nDe2	7110	3022	49	2933
metroplex66nDr0nDe3	10361	4629	59	3795
metroplex66nDr1nDe0	2922	1078	36	1808
metroplex66nDr1nDe1	6664	3034	56	3258
metroplex67nDr0nDe1	12353	6915	86	5036
metroplex67nDr0nDe2	13422	7338	83	4895
metroplex67nDr0nDe3	15288	8218	83	5109
metroplex67nDr1nDe0	10535	5835	86	4614
metroplex67nDr1nDe1	6848	3142	57	3333
metroplex68nDr0nDe1	3098	1062	27	1693
metroplex68nDr0nDe2	4673	1591	31	1945
metroplex68nDr0nDe3	9649	4263	51	3457
metroplex68nDr1nDe0	862	198	15	649
metroplex68nDr1nDe1	4850	2020	40	2474
metroplex69nDr0nDe1	4797	1907	40	2534
metroplex69nDr0nDe2	8003	3649	50	3198
metroplex69nDr0nDe3	17290	9586	88	5738
metroplex69nDr1nDe0	1772	526	25	1221
metroplex69nDr1nDe1	10362	5390	74	4582
metroplex6nDr0nDe1	9141	4685	65	4075

Data Name	Total	Binary	Integer	Linear
metroplex6nDr0nDe2	10797	5465	65	4161
metroplex6nDr0nDe3	13213	6673	69	4593
metroplex6nDr1nDe0	7396	3748	64	3584
metroplex6nDr1nDe1	4416	1630	37	2433
metroplex70nDr0nDe1	8392	4126	65	3885
metroplex70nDr0nDe2	13276	7142	83	4945
metroplex70nDr0nDe3	10660	4878	60	3844
metroplex70nDr1nDe0	5107	2243	55	2809
metroplex70nDr1nDe1	8189	4003	64	3806
metroplex71nDr0nDe1	13368	7486	89	5477
metroplex71nDr0nDe2	15163	8531	89	5437
metroplex71nDr0nDe3	16266	8880	85	5423
metroplex71nDr1nDe0	11035	6167	87	4781
metroplex71nDr1nDe1	9717	5035	71	4295
metroplex72nDr0nDe1	6030	2730	48	2936
metroplex72nDr0nDe2	10485	5211	64	4104
metroplex72nDr0nDe3	10246	4714	54	3600
metroplex72nDr1nDe0	2690	920	34	1736
metroplex72nDr1nDe1	6929	3311	54	3248
metroplex73nDr0nDe1	13718	7764	89	5549
metroplex73nDr0nDe2	15652	8800	89	5657
metroplex73nDr0nDe3	17647	9743	89	5937
metroplex73nDr1nDe0	11415	6449	87	4879
metroplex73nDr1nDe1	10931	5949	75	4591
metroplex74nDr0nDe1	12170	6890	80	4884
metroplex74nDr0nDe2	14108	7920	80	5002
metroplex74nDr0nDe3	16967	9519	84	5486
metroplex74nDr1nDe0	10420	5866	80	4474
metroplex74nDr1nDe1	10426	5720	70	4320
metroplex75nDr0nDe1	4707	1809	43	2539
metroplex75nDr0nDe2	8787	3999	62	3620
metroplex75nDr0nDe3	9977	4373	58	3668
metroplex75nDr1nDe0	3213	1181	40	1992
metroplex75nDr1nDe1	3074	938	30	1790
metroplex76nDr0nDe1	8196	3986	62	3832
metroplex76nDr0nDe2	7767	3425	51	3185
metroplex76nDr0nDe3	8131	3207	44	3002
metroplex76nDr1nDe0	6599	3139	62	3398
metroplex76nDr1nDe1	4417	1715	38	2348
metroplex77nDr0nDe1	3362	1140	30	1876
metroplex77nDr0nDe2	4056	1220	26	1704
metroplex77nDr0nDe3	8472	3328	46	3220
metroplex77nDr1nDe0	1688	530	26	1132
metroplex77nDr1nDe1	5588	2292	48	2932
metroplex78nDr0nDe1	12504	6750	87	5351
metroplex78nDr0nDe2	14335	7709	87	5433
metroplex78nDr0nDe3	5620	1700	28	2014
metroplex78nDr1nDe0	8002	4104	73	3825
metroplex78nDr1nDe1	4035	1481	37	2201
metroplex79nDr0nDe1	13047	7449	86	5196
metroplex79nDr0nDe2	13967	7835	82	4944
metroplex79nDr0nDe3	14761	7835	78	4970
metroplex79nDr1nDe0	11136	6308	86	4742
metroplex79nDr1nDe1	6406	2894	52	3144
metroplex7nDr0nDe1	2909	979	27	1587
metroplex7nDr0nDe2	3812	1110	26	1570
metroplex7nDr0nDe3	16343	8943	87	5435
metroplex7nDr1nDe0	1490	500	24	966
metroplex7nDr1nDe1	9775	5141	75	4243
metroplex80nDr0nDe1	13936	7868	94	5658
metroplex80nDr0nDe2	15759	8905	94	5654
metroplex80nDr0nDe3	18374	10286	96	6114
metroplex80nDr1nDe0	10454	5772	86	4596
metroplex80nDr1nDe1	12156	6772	86	4982
metroplex81nDr0nDe1	4287	1631	36	2304
metroplex81nDr0nDe2	5284	1864	34	2280
metroplex81nDr0nDe3	6721	2271	34	2538
metroplex81nDr1nDe0	1827	547	25	1255
metroplex81nDr1nDe1	8198	3934	63	3885
metroplex82nDr0nDe1	11295	6121	80	4778
metroplex82nDr0nDe2	12998	6976	80	4836
metroplex82nDr0nDe3	14715	7703	78	5056
metroplex82nDr1nDe0	7058	3456	65	3537
metroplex82nDr1nDe1	9252	4670	69	4197
metroplex83nDr0nDe1	12512	7020	87	5089
metroplex83nDr0nDe2	14952	8332	89	5425
metroplex83nDr0nDe3	17093	9375	89	5751
metroplex83nDr1nDe0	8156	4108	73	3975

Data Name	Total	Binary	Integer	Linear
metroplex83nDr1nDe1	7739	3597	61	3765
metroplex84nDr0nDe1	12354	6778	86	5174
metroplex84nDr0nDe2	14237	7789	86	5256
metroplex84nDr0nDe3	17433	9637	92	5826
metroplex84nDr1nDe0	9360	4908	79	4373
metroplex84nDr1nDe1	8160	3938	62	3844
metroplex85nDr0nDe1	14691	8539	91	5745
metroplex85nDr0nDe2	16478	9450	91	5831
metroplex85nDr0nDe3	6182	1952	32	2320
metroplex85nDr1nDe0	12692	7398	91	5203
metroplex85nDr1nDe1	3579	1251	32	1980
metroplex86nDr0nDe1	7568	3532	59	3661
metroplex86nDr0nDe2	12675	6787	77	4705
metroplex86nDr0nDe3	5404	1450	25	2051
metroplex86nDr1nDe0	4172	1732	45	2395
metroplex86nDr1nDe1	2855	831	25	1683
metroplex87nDr0nDe1	4380	1654	38	2372
metroplex87nDr0nDe2	10886	5478	71	4231
metroplex87nDr0nDe3	12728	6286	71	4493
metroplex87nDr1nDe0	2992	1096	36	1860
metroplex87nDr1nDe1	8650	4306	68	3960
metroplex88nDr0nDe1	13750	7682	87	5665
metroplex88nDr0nDe2	15821	8829	87	5799
metroplex88nDr0nDe3	17634	9778	87	5891
metroplex88nDr1nDe0	11426	6374	85	4967
metroplex88nDr1nDe1	12425	7063	81	4965
metroplex89nDr0nDe1	12957	7193	86	5362
metroplex89nDr0nDe2	14812	8196	86	5424
metroplex89nDr0nDe3	16807	9169	86	5674
metroplex89nDr1nDe0	11132	6114	86	4932
metroplex89nDr1nDe1	10851	5813	74	4648
metroplex8nDr0nDe1	14144	8142	94	5592
metroplex8nDr0nDe2	15722	9086	93	5437
metroplex8nDr0nDe3	17975	10179	93	5825
metroplex8nDr1nDe0	10027	5449	84	4494
metroplex8nDr1nDe1	10671	5705	78	4572
metroplex90nDr0nDe1	10021	5205	69	4431
metroplex90nDr0nDe2	9418	4470	57	3785
metroplex90nDr0nDe3	14405	7487	72	4968
metroplex90nDr1nDe0	6422	3030	58	3334
metroplex90nDr1nDe1	6582	3026	50	3190
metroplex91nDr0nDe1	14347	8163	92	5776
metroplex91nDr0nDe2	16343	9301	91	5845
metroplex91nDr0nDe3	17624	9936	87	5723
metroplex91nDr1nDe0	10963	6071	83	4809
metroplex91nDr1nDe1	12076	6686	80	4994
metroplex92nDr0nDe1	4165	1597	36	2216
metroplex92nDr0nDe2	6522	2664	43	2709
metroplex92nDr0nDe3	10208	4602	55	3673
metroplex92nDr1nDe0	1173	385	18	770
metroplex92nDr1nDe1	3874	1462	34	2062
metroplex93nDr0nDe1	13665	7673	89	5587
metroplex93nDr0nDe2	14937	8349	85	5397
metroplex93nDr0nDe3	17727	9817	89	5943
metroplex93nDr1nDe0	11216	6230	85	4901
metroplex93nDr1nDe1	10819	5697	73	4733
metroplex94nDr0nDe1	13013	7241	86	5370
metroplex94nDr0nDe2	15868	8950	90	5722
metroplex94nDr0nDe3	18525	10287	93	6267
metroplex94nDr1nDe0	9276	4864	75	4337
metroplex94nDr1nDe1	9821	5073	69	4363
metroplex95nDr0nDe1	7431	3493	60	3562
metroplex95nDr0nDe2	5047	1789	35	2117
metroplex95nDr0nDe3	4718	1082	22	1736
metroplex95nDr1nDe0	3169	1201	40	1928
metroplex95nDr1nDe1	3373	1157	32	1868
metroplex96nDr0nDe1	13212	7482	91	5323
metroplex96nDr0nDe2	15420	8630	92	5592
metroplex96nDr0nDe3	17322	9670	91	5683
metroplex96nDr1nDe0	11420	6420	91	4909
metroplex96nDr1nDe1	10196	5424	75	4381
metroplex97nDr0nDe1	12446	6860	82	5188
metroplex97nDr0nDe2	14656	8036	83	5431
metroplex97nDr0nDe3	13177	6675	68	4556
metroplex97nDr1nDe0	9542	5118	76	4348
metroplex97nDr1nDe1	10830	5814	73	4627
metroplex98nDr0nDe1	7859	3785	62	3696
metroplex98nDr0nDe2	14125	7833	84	5102

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Data Name	Total	Binary	Integer	Linear
metroplex98nDr0nDe3	14540	7698	78	4886
metroplex98nDr1nDe0	5066	2276	54	2736
metroplex98nDr1nDe1	8376	4154	64	3842
metroplex99nDr0nDe1	4161	1539	38	2268
metroplex99nDr0nDe2	4117	1235	28	1748
metroplex99nDr0nDe3	5458	1546	28	2006
metroplex99nDr1nDe0	2818	1012	37	1769
metroplex99nDr1nDe1	4178	1552	38	2272
metroplex9nDr0nDe1	11932	6770	80	4766
metroplex9nDr0nDe2	15324	8802	87	5329
metroplex9nDr0nDe3	17407	9797	87	5645
metroplex9nDr1nDe0	10171	5763	80	4328
metroplex9nDr1nDe1	11433	6387	78	4652
metroplexAP0Tini-1	10779	5869	88	4822
metroplexAP0Tini-2	10821	5869	88	4864
metroplexAP0Tini0	10739	5869	88	4782
metroplexAP10Tini-1	11744	6456	88	5200
metroplexAP10Tini-2	11756	6456	88	5212
metroplexAP10Tini0	11724	6456	88	5180
metroplexAP11Tini-1	17768	9920	90	5880
metroplexAP11Tini-2	17800	9920	90	5912
metroplexAP11Tini0	17732	9920	90	5844
metroplexAP12Tini-1	12901	7473	96	5332
metroplexAP12Tini-2	12929	7473	96	5360
metroplexAP12Tini0	12871	7473	96	5302
metroplexAP13Tini-1	14206	7714	87	5299
metroplexAP13Tini-2	14244	7714	87	5337
metroplexAP13Tini0	14168	7714	87	5261
metroplexAP14Tini-1	14920	8310	85	5419
metroplexAP14Tini-2	14954	8310	85	5453
metroplexAP14Tini0	14381	8310	85	5381
metroplexAP15Tini-1	17932	9898	96	6060
metroplexAP15Tini-2	17962	9898	96	6090
metroplexAP15Tini0	17898	9898	96	6026
metroplexAP16Tini-1	19198	10418	89	5895
metroplexAP16Tini-2	19238	10418	89	5935
metroplexAP16Tini0	19158	10418	89	5855
metroplexAP17Tini-1	20628	11626	89	6117
metroplexAP17Tini-2	20662	11626	89	6151
metroplexAP17Tini0	20588	11626	89	6077
metroplexAP18Tini-1	11701	6601	89	5011
metroplexAP18Tini-2	11725	6601	89	5035
metroplexAP18Tini0	11677	6601	89	4987
metroplexAP19Tini-1	12370	6805	86	5171
metroplexAP19Tini-2	12410	6803	86	5210
metroplexAP19Tini0	12334	6806	86	5135
metroplexAP1Tini-1	13207	7479	97	5631
metroplexAP1Tini-2	13241	7479	97	5665
metroplexAP1Tini0	13167	7479	97	5591
metroplexAP20Tini-1	12047	6747	91	5209
metroplexAP20Tini-2	12059	6747	91	5221
metroplexAP20Tini0	12033	6747	91	5195
metroplexAP21Tini-1	11479	6391	93	4995
metroplexAP21Tini-2	11523	6391	93	5039
metroplexAP21Tini0	11439	6391	93	4955
metroplexAP22Tini-1	19423	11039	97	6409
metroplexAP22Tini-2	19443	11039	97	6429
metroplexAP22Tini0	19401	11039	97	6387
metroplexAP23Tini-1	11489	6433	90	4966
metroplexAP23Tini-2	11527	6433	90	5004
metroplexAP23Tini0	11451	6433	90	4928
metroplexAP24Tini-1	21060	11830	93	6341
metroplexAP24Tini-2	21102	11830	93	6383
metroplexAP24Tini0	21012	11830	93	6293
metroplexAP25Tini-1	10212	5562	86	4564
metroplexAP25Tini-2	10264	5562	86	4616
metroplexAP25Tini0	10162	5562	86	4514
metroplexAP26Tini-1	24226	12636	87	6433
metroplexAP26Tini-2	24274	12636	87	6481
metroplexAP26Tini0	24182	12636	87	6389
metroplexAP27Tini-1	11552	6414	86	5052
metroplexAP27Tini-2	11592	6414	86	5092
metroplexAP27Tini0	11508	6414	86	5008
metroplexAP28Tini-1	17187	9821	95	6165
metroplexAP28Tini-2	17199	9821	95	6177
metroplexAP28Tini0	17169	9821	95	6147
metroplexAP29Tini-1	16364	9148	93	6017
metroplexAP29Tini-2	16378	9148	93	6031

Data Name	Total	Binary	Integer	Linear
metroplexAP29Tini0	16348	9148	93	6001
metroplexAP2Tini-1	11367	6285	92	4990
metroplexAP2Tini-2	11403	6285	92	5026
metroplexAP2Tini0	11331	6285	92	4954
metroplexAP30Tini-1	13008	7618	96	5294
metroplexAP30Tini-2	13056	7618	96	5342
metroplexAP30Tini0	12962	7618	96	5248
metroplexAP31Tini-1	11023	6199	89	4735
metroplexAP31Tini-2	11061	6199	89	4773
metroplexAP31Tini0	10989	6199	89	4701
metroplexAP32Tini-1	18219	9709	87	5627
metroplexAP32Tini-2	18259	9709	87	5667
metroplexAP32Tini0	18183	9709	87	5591
metroplexAP33Tini-1	18495	10361	95	6161
metroplexAP33Tini-2	18531	10361	95	6197
metroplexAP33Tini0	18461	10361	95	6127
metroplexAP34Tini-1	11530	6428	90	5012
metroplexAP34Tini-2	11558	6428	90	5040
metroplexAP34Tini0	11498	6428	90	4980
metroplexAP35Tini-1	10645	5737	86	4822
metroplexAP35Tini-2	10685	5737	86	4862
metroplexAP35Tini0	10601	5737	86	4778
metroplexAP36Tini-1	12231	6883	93	5255
metroplexAP36Tini-2	12265	6883	93	5289
metroplexAP36Tini0	12193	6883	93	5217
metroplexAP37Tini-1	17115	9817	94	6098
metroplexAP37Tini-2	17141	9817	94	6124
metroplexAP37Tini0	17087	9817	94	6070
metroplexAP38Tini-1	12116	6814	96	5206
metroplexAP38Tini-2	12156	6814	96	5246
metroplexAP38Tini0	12074	6814	96	5164
metroplexAP39Tini-1	16201	9387	89	5619
metroplexAP39Tini-2	16241	9387	89	5659
metroplexAP39Tini0	16155	9387	89	5573
metroplexAP3Tini-1	12752	7130	96	5526
metroplexAP3Tini-2	12790	7130	96	5564
metroplexAP3Tini0	12714	7130	96	5488
metroplexAP40Tini-1	12662	6958	86	5302
metroplexAP40Tini-2	12692	6958	86	5332
metroplexAP40Tini0	12632	6959	86	5273
metroplexAP41Tini-1	18986	10658	94	6356
metroplexAP41Tini-2	18998	10658	94	6368
metroplexAP41Tini0	18966	10658	94	6336
metroplexAP42Tini-1	15678	8696	96	5780
metroplexAP42Tini-2	15694	8696	96	5796
metroplexAP42Tini0	15654	8696	96	5756
metroplexAP43Tini-1	18020	9558	87	5579
metroplexAP43Tini-2	18060	9558	87	5619
metroplexAP43Tini0	17980	9558	87	5539
metroplexAP44Tini-1	10117	5355	85	4677
metroplexAP44Tini-2	10143	5355	85	4703
metroplexAP44Tini0	10087	5355	85	4647
metroplexAP45Tini-1	15685	8713	88	5778
metroplexAP45Tini-2	15707	8713	88	5800
metroplexAP45Tini0	15657	8713	88	5750
metroplexAP46Tini-1	21009	11593	97	6523
metroplexAP46Tini-2	21029	11593	97	6543
metroplexAP46Tini0	20989	11593	97	6503
metroplexAP47Tini-1	13093	7561	90	5442
metroplexAP47Tini-2	13117	7561	90	5466
metroplexAP47Tini0	13065	7561	90	5414
metroplexAP48Tini-1	14910	8524	84	5196
metroplexAP48Tini-2	14952	8524	84	5238
metroplexAP48Tini0	14868	8524	84	5154
metroplexAP49Tini-1	12008	7012	90	4906
metroplexAP49Tini-2	12028	7012	90	4926
metroplexAP49Tini0	11984	7012	90	4882
metroplexAP4Tini-1	16871	9625	96	6044
metroplexAP4Tini-2	16903	9625	96	6076
metroplexAP4Tini0	16835	9625	96	6008
metroplexAP50Tini-1	13112	7332	97	5683
metroplexAP50Tini-2	13128	7332	97	5699
metroplexAP50Tini0	13094	7332	97	5665
metroplexAP51Tini-1	11889	6501	90	5298
metroplexAP51Tini-2	11907	6501	90	5316
metroplexAP51Tini0	11867	6501	90	5276
metroplexAP52Tini-1	12703	7085	91	5211
metroplexAP52Tini-2	12739	7085	91	5247

Data Name	Total	Binary	Integer	Linear
metroplexAP52Tini0	12663	7086	91	5172
metroplexAP53Tini-1	14591	8227	96	5952
metroplexAP53Tini-2	14611	8227	96	5972
metroplexAP53Tini0	14565	8227	96	5926
metroplexAP54Tini-1	17112	9668	98	6240
metroplexAP54Tini-2	17120	9668	98	6248
metroplexAP54Tini0	17098	9668	98	6226
metroplexAP55Tini-1	12906	7556	92	5258
metroplexAP55Tini-2	12944	7556	92	5296
metroplexAP55Tini0	12868	7556	92	5220
metroplexAP56Tini-1	15026	8176	92	5652
metroplexAP56Tini-2	15054	8176	92	5680
metroplexAP56Tini0	14996	8176	92	5622
metroplexAP57Tini-1	14558	8266	95	5881
metroplexAP57Tini-2	14588	8266	95	5911
metroplexAP57Tini0	14526	8266	95	5849
metroplexAP58Tini-1	21542	12132	95	6519
metroplexAP58Tini-2	21580	12132	95	6557
metroplexAP58Tini0	21502	12132	95	6479
metroplexAP59Tini-1	10948	6116	88	4744
metroplexAP59Tini-2	10974	6116	88	4770
metroplexAP59Tini0	10916	6116	88	4712
metroplexAP5Tini-1	11884	6812	92	4980
metroplexAP5Tini-2	11924	6812	92	5020
metroplexAP5Tini0	11846	6812	92	4942
metroplexAP60Tini-1	17674	9816	92	5888
metroplexAP60Tini-2	17686	9816	92	5900
metroplexAP60Tini0	17656	9816	92	5870
metroplexAP61Tini-1	12126	6926	94	5106
metroplexAP61Tini-2	12148	6926	94	5128
metroplexAP61Tini0	12098	6926	94	5078
metroplexAP62Tini-1	13090	7606	92	5392
metroplexAP62Tini-2	13128	7606	92	5430
metroplexAP62Tini0	13048	7606	92	5350
metroplexAP63Tini-1	13838	7789	93	5648
metroplexAP63Tini-2	13874	7787	93	5683
metroplexAP63Tini0	13806	7790	93	5616
metroplexAP64Tini-1	11706	6512	94	5100
metroplexAP64Tini-2	11734	6512	94	5128
metroplexAP64Tini0	11678	6512	94	5072
metroplexAP65Tini-1	13554	7910	98	5546
metroplexAP65Tini-2	13600	7910	98	5592
metroplexAP65Tini0	13510	7910	98	5502
metroplexAP66Tini-1	17722	9776	93	5975
metroplexAP66Tini-2	17752	9776	93	6005
metroplexAP66Tini0	17680	9776	93	5933
metroplexAP67Tini-1	11208	6288	90	4830
metroplexAP67Tini-2	11246	6288	90	4868
metroplexAP67Tini0	11172	6288	90	4794
metroplexAP68Tini-1	11871	6463	90	5318
metroplexAP68Tini-2	11889	6463	90	5336
metroplexAP68Tini0	11849	6463	90	5296
metroplexAP69Tini-1	12169	6777	93	5299
metroplexAP69Tini-2	12205	6777	93	5335
metroplexAP69Tini0	12131	6777	93	5261
metroplexAP6Tini-1	11218	6244	86	4888
metroplexAP6Tini-2	11260	6244	86	4930
metroplexAP6Tini0	11176	6244	86	4846
metroplexAP70Tini-1	11005	6051	92	4862
metroplexAP70Tini-2	11055	6051	92	4912
metroplexAP70Tini0	10963	6051	92	4820
metroplexAP71Tini-1	11287	6323	89	4875
metroplexAP71Tini-2	11321	6323	89	4909
metroplexAP71Tini0	11255	6323	89	4843
metroplexAP72Tini-1	20392	11262	92	6242
metroplexAP72Tini-2	20430	11262	92	6280
metroplexAP72Tini0	20352	11262	92	6202
metroplexAP73Tini-1	15807	8921	91	5689
metroplexAP73Tini-2	15841	8921	91	5723
metroplexAP73Tini0	15769	8921	91	5651
metroplexAP74Tini-1	24446	12900	86	6390
metroplexAP74Tini-2	24488	12900	86	6432
metroplexAP74Tini0	24398	12900	86	6342
metroplexAP75Tini-1	23914	12208	93	6543
metroplexAP75Tini-2	23948	12208	93	6577
metroplexAP75Tini0	23878	12208	93	6507
metroplexAP76Tini-1	22978	12436	95	6587
metroplexAP76Tini-2	23016	12436	95	6625

Data Name	Total	Binary	Integer	Linear
metroplexAP76Tini0	22936	12436	95	6545
metroplexAP77Tini-1	12204	6768	91	5345
metroplexAP77Tini-2	12212	6768	91	5353
metroplexAP77Tini0	12192	6768	91	5333
metroplexAP78Tini-1	10285	5589	86	4610
metroplexAP78Tini-2	10327	5589	86	4652
metroplexAP78Tini0	10245	5589	86	4570
metroplexAP79Tini-1	17696	9836	90	5892
metroplexAP79Tini-2	17718	9836	90	5914
metroplexAP79Tini0	17670	9836	90	5866
metroplexAP7Tini-1	15114	8422	92	5494
metroplexAP7Tini-2	15148	8422	92	5528
metroplexAP7Tini0	15076	8422	92	5456
metroplexAP80Tini-1	12763	7107	98	5558
metroplexAP80Tini-2	12779	7107	98	5574
metroplexAP80Tini0	12743	7107	98	5538
metroplexAP81Tini-1	18168	10206	95	5989
metroplexAP81Tini-2	18206	10206	95	6027
metroplexAP81Tini0	18128	10206	95	5949
metroplexAP82Tini-1	12562	7114	97	5351
metroplexAP82Tini-2	12586	7114	97	5375
metroplexAP82Tini0	12534	7114	97	5323
metroplexAP83Tini-1	11261	6271	90	4900
metroplexAP83Tini-2	11307	6271	90	4946
metroplexAP83Tini0	11215	6271	90	4854
metroplexAP84Tini-1	20567	11291	96	6384
metroplexAP84Tini-2	20601	11291	96	6418
metroplexAP84Tini0	20529	11291	96	6346
metroplexAP85Tini-1	12615	7411	92	5112
metroplexAP85Tini-2	12661	7411	92	5158
metroplexAP85Tini0	12571	7411	92	5068
metroplexAP86Tini-1	15206	8494	91	5515
metroplexAP86Tini-2	15258	8494	91	5567
metroplexAP86Tini0	15154	8494	91	5463
metroplexAP87Tini-1	14780	8070	90	5514
metroplexAP87Tini-2	14788	8070	90	5522
metroplexAP87Tini0	14768	8070	90	5502
metroplexAP88Tini-1	12044	6678	89	5277
metroplexAP88Tini-2	12068	6678	89	5301
metroplexAP88Tini0	12016	6678	89	5249
metroplexAP89Tini-1	11624	6354	89	5181
metroplexAP89Tini-2	11638	6354	89	5195
metroplexAP89Tini0	11606	6354	89	5163
metroplexAP8Tini-1	21280	11820	98	6566
metroplexAP8Tini-2	21308	11820	98	6594
metroplexAP8Tini0	21250	11820	98	6536
metroplexAP90Tini-1	17144	9430	86	5750
metroplexAP90Tini-2	17184	9430	86	5790
metroplexAP90Tini0	17100	9430	86	5706
metroplexAP91Tini-1	12666	7220	93	5353
metroplexAP91Tini-2	12708	7220	93	5395
metroplexAP91Tini0	12624	7220	93	5311
metroplexAP92Tini-1	12908	7344	86	5162
metroplexAP92Tini-2	12950	7344	86	5204
metroplexAP92Tini0	12864	7344	86	5118
metroplexAP93Tini-1	12082	6662	91	5329
metroplexAP93Tini-2	12108	6662	91	5355
metroplexAP93Tini0	12048	6662	91	5295
metroplexAP94Tini-1	14367	8149	94	5808
metroplexAP94Tini-2	14405	8149	94	5846
metroplexAP94Tini0	14325	8150	94	5767
metroplexAP95Tini-1	25219	13339	93	6717
metroplexAP95Tini-2	25259	13339	93	6757
metroplexAP95Tini0	25177	13339	93	6675
metroplexAP96Tini-1	12033	6671	94	5268
metroplexAP96Tini-2	12065	6671	94	5300
metroplexAP96Tini0	12001	6671	94	5236
metroplexAP97Tini-1	14925	8213	85	5521
metroplexAP97Tini-2	14957	8213	85	5553
metroplexAP97Tini0	14889	8213	85	5485
metroplexAP98Tini-1	10582	5792	86	4704
metroplexAP98Tini-2	10626	5792	86	4748
metroplexAP98Tini0	10538	5792	86	4660
metroplexAP99Tini-1	12935	7111	89	5419
metroplexAP99Tini-2	12971	7111	89	5455
metroplexAP99Tini0	12901	7111	89	5385
metroplexAP9Tini-1	12020	6782	89	5149
metroplexAP9Tini-2	12036	6782	89	5165

Data Name	Total	Binary	Integer	Linear
metroplexAP9Tini0	12000	6782	89	5129
metroplexNC0Tini-1	16082	7919	75	5222
metroplexNC0Tini-2	16118	7919	75	5258
metroplexNC0Tini0	16042	7919	75	5182
metroplexNC10Tini-1	12389	6927	85	5060
metroplexNC10Tini-2	12437	6927	85	5108
metroplexNC10Tini0	12343	6927	85	5014
metroplexNC11Tini-1	15508	8284	79	5204
metroplexNC11Tini-2	15554	8284	79	5250
metroplexNC11Tini0	15458	8284	79	5154
metroplexNC12Tini-1	14087	8305	93	5364
metroplexNC12Tini-2	14135	8304	93	5411
metroplexNC12Tini0	14041	8307	93	5319
metroplexNC13Tini-1	11812	5590	64	4247
metroplexNC13Tini-2	11854	5590	64	4289
metroplexNC13Tini0	11772	5590	64	4207
metroplexNC14Tini-1	12209	5208	53	4082
metroplexNC14Tini-2	12255	5208	53	4128
metroplexNC14Tini0	12167	5208	53	4040
metroplexNC15Tini-1	12383	5278	58	4115
metroplexNC15Tini-2	12435	5278	58	4167
metroplexNC15Tini0	12333	5278	58	4065
metroplexNC16Tini-1	17698	8320	71	5292
metroplexNC16Tini-2	17736	8320	71	5330
metroplexNC16Tini0	17662	8320	71	5256
metroplexNC17Tini-1	12652	6871	72	4547
metroplexNC17Tini-2	12704	6871	72	4599
metroplexNC17Tini0	12604	6871	72	4499
metroplexNC18Tini-1	11740	6217	72	4325
metroplexNC18Tini-2	11800	6217	72	4385
metroplexNC18Tini0	11684	6217	72	4269
metroplexNC1Tini-1	19985	10099	80	5821
metroplexNC1Tini-2	20037	10099	80	5873
metroplexNC1Tini0	19939	10099	80	5775
metroplexNC20Tini-1	27536	12959	82	6491
metroplexNC20Tini-2	27582	12959	82	6537
metroplexNC20Tini0	27494	12959	82	6449
metroplexNC21Tini-1	9953	4218	58	3787
metroplexNC21Tini-2	9997	4218	58	3831
metroplexNC21Tini0	9915	4218	58	3749
metroplexNC22Tini-1	16167	8844	81	5316
metroplexNC22Tini-2	16217	8844	81	5366
metroplexNC22Tini0	16123	8844	81	5272
metroplexNC23Tini-1	15612	7609	72	5017
metroplexNC23Tini-2	15654	7609	72	5059
metroplexNC23Tini0	15568	7609	72	4973
metroplexNC24Tini-1	15268	8582	87	5446
metroplexNC24Tini-2	15320	8582	87	5498
metroplexNC24Tini0	15220	8582	87	5398
metroplexNC25Tini-1	10031	3696	46	3379
metroplexNC25Tini-2	10079	3696	46	3427
metroplexNC25Tini0	9987	3696	46	3335
metroplexNC26Tini-1	10725	4891	57	3866
metroplexNC26Tini-2	10779	4891	57	3920
metroplexNC26Tini0	10673	4891	57	3814
metroplexNC27Tini-1	14594	6937	64	4661
metroplexNC27Tini-2	14636	6937	64	4703
metroplexNC27Tini0	14558	6937	64	4625
metroplexNC28Tini-1	12363	5312	55	4130
metroplexNC28Tini-2	12407	5312	55	4174
metroplexNC28Tini0	12317	5312	55	4084
metroplexNC29Tini-1	12903	7244	85	5255
metroplexNC29Tini-2	12955	7243	85	5307
metroplexNC29Tini0	12853	7246	85	5206
metroplexNC2Tini-1	12485	6100	70	4359
metroplexNC2Tini-2	12541	6100	70	4415
metroplexNC2Tini0	12439	6100	70	4313
metroplexNC30Tini-1	17326	10155	95	5932
metroplexNC30Tini-2	17374	10155	95	5980
metroplexNC30Tini0	17282	10155	95	5888
metroplexNC31Tini-1	13917	7078	73	4840
metroplexNC31Tini-2	13957	7078	73	4880
metroplexNC31Tini0	13883	7078	73	4806
metroplexNC32Tini-1	7922	3838	62	3684
metroplexNC32Tini-2	7962	3838	62	3724
metroplexNC32Tini0	7886	3838	62	3648
metroplexNC33Tini-1	13997	7557	82	5223
metroplexNC33Tini-2	14043	7557	82	5269

Data Name	Total	Binary	Integer	Linear
metroplexNC33Tini0	13955	7557	82	5181
metroplexNC34Tini-1	8464	4194	64	3880
metroplexNC34Tini-2	8506	4194	64	3922
metroplexNC34Tini0	8430	4194	64	3846
metroplexNC37Tini-1	11097	6208	83	4806
metroplexNC37Tini-2	11145	6208	83	4854
metroplexNC37Tini0	11051	6208	83	4760
metroplexNC38Tini-1	6711	2981	55	3355
metroplexNC38Tini-2	6757	2981	55	3401
metroplexNC38Tini0	6665	2981	55	3309
metroplexNC39Tini-1	10071	5496	77	4498
metroplexNC39Tini-2	10121	5496	77	4548
metroplexNC39Tini0	10027	5496	77	4454
metroplexNC3Tini-1	16752	9538	95	5984
metroplexNC3Tini-2	16798	9538	95	6030
metroplexNC3Tini0	16706	9538	95	5938
metroplexNC40Tini-1	7381	3513	57	3497
metroplexNC40Tini-2	7431	3511	57	3546
metroplexNC40Tini0	7335	3515	57	3453
metroplexNC41Tini-1	18814	10676	91	6136
metroplexNC41Tini-2	18862	10676	91	6184
metroplexNC41Tini0	18770	10676	91	6092
metroplexNC42Tini-1	9708	5225	84	4399
metroplexNC42Tini-2	9750	5225	84	4441
metroplexNC42Tini0	9670	5225	84	4361
metroplexNC43Tini-1	6943	3178	59	3382
metroplexNC43Tini-2	6983	3178	59	3422
metroplexNC43Tini0	6903	3178	59	3342
metroplexNC44Tini-1	11306	5637	70	4437
metroplexNC44Tini-2	11344	5637	70	4475
metroplexNC44Tini0	11270	5637	70	4401
metroplexNC45Tini-1	21409	9202	65	5506
metroplexNC45Tini-2	21461	9202	65	5558
metroplexNC45Tini0	21363	9202	65	5460
metroplexNC46Tini-1	14594	7695	79	4924
metroplexNC46Tini-2	14650	7695	79	4980
metroplexNC46Tini0	14544	7695	79	4874
metroplexNC47Tini-1	5889	2768	53	3068
metroplexNC47Tini-2	5929	2768	53	3108
metroplexNC47Tini0	5855	2768	53	3034
metroplexNC4Tini-1	8362	4080	61	3904
metroplexNC4Tini-2	8408	4078	61	3949
metroplexNC4Tini0	8322	4082	61	3865
metroplexNC51Tini-1	23667	12304	86	6201
metroplexNC51Tini-2	23721	12304	86	6255
metroplexNC51Tini0	23619	12304	86	6153
metroplexNC53Tini-1	28231	13422	87	6658
metroplexNC53Tini-2	28295	13422	87	6722
metroplexNC53Tini0	28171	13422	87	6598
metroplexNC54Tini-1	16880	9664	97	5984
metroplexNC54Tini-2	16926	9664	97	6030
metroplexNC54Tini0	16836	9664	97	5940
metroplexNC55Tini-1	17948	10099	89	5834
metroplexNC55Tini-2	17986	10099	89	5872
metroplexNC55Tini0	17914	10099	89	5800
metroplexNC56Tini-1	8217	4061	63	3768
metroplexNC56Tini-2	8275	4061	63	3826
metroplexNC56Tini0	8167	4061	63	3718
metroplexNC57Tini-1	9780	4657	62	3899
metroplexNC57Tini-2	9828	4657	62	3947
metroplexNC57Tini0	9736	4657	62	3855
metroplexNC58Tini-1	22059	11691	83	6210
metroplexNC58Tini-2	22117	11691	83	6268
metroplexNC58Tini0	22005	11691	83	6156
metroplexNC59Tini-1	9405	3950	53	3476
metroplexNC59Tini-2	9453	3950	53	3524
metroplexNC59Tini0	9359	3950	53	3430
metroplexNC5Tini-1	8332	4369	72	3891
metroplexNC5Tini-2	8374	4369	72	3933
metroplexNC5Tini0	8292	4369	72	3851
metroplexNC61Tini-1	12011	6191	75	4574
metroplexNC61Tini-2	12055	6191	75	4618
metroplexNC61Tini0	11969	6191	75	4532
metroplexNC62Tini-1	12079	6922	85	5072
metroplexNC62Tini-2	12121	6922	85	5114
metroplexNC62Tini0	12041	6922	85	5034
metroplexNC63Tini-1	14772	8141	84	5403
metroplexNC63Tini-2	14820	8141	84	5451

Data Name	Total	Binary	Integer	Linear
metroplexNC63Tini0	14724	8141	84	5355
metroplexNC64Tini-1	8155	3918	64	3889
metroplexNC64Tini-2	8193	3916	64	3926
metroplexNC64Tini0	8119	3920	64	3854
metroplexNC65Tini-1	19089	7521	60	4963
metroplexNC65Tini-2	19143	7521	60	5017
metroplexNC65Tini0	19041	7521	60	4915
metroplexNC66Tini-1	13292	7397	92	5485
metroplexNC66Tini-2	13334	7396	92	5526
metroplexNC66Tini0	13252	7399	92	5446
metroplexNC67Tini-1	8076	3567	56	3325
metroplexNC67Tini-2	8124	3567	56	3373
metroplexNC67Tini0	8032	3567	56	3281
metroplexNC68Tini-1	11218	5183	58	4033
metroplexNC68Tini-2	11268	5183	58	4083
metroplexNC68Tini0	11170	5183	58	3985
metroplexNC69Tini-1	9307	4378	58	3709
metroplexNC69Tini-2	9363	4378	58	3765
metroplexNC69Tini0	9259	4378	58	3661
metroplexNC70Tini-1	10055	5213	75	4441
metroplexNC70Tini-2	10099	5213	75	4485
metroplexNC70Tini0	10017	5213	75	4403
metroplexNC71Tini-1	20958	10830	84	6029
metroplexNC71Tini-2	20992	10830	84	6063
metroplexNC71Tini0	20926	10830	84	5997
metroplexNC72Tini-1	8629	4217	62	4012
metroplexNC72Tini-2	8683	4217	62	4066
metroplexNC72Tini0	8575	4217	62	3958
metroplexNC73Tini-1	16580	7524	64	4947
metroplexNC73Tini-2	16630	7524	64	4997
metroplexNC73Tini0	16532	7524	64	4899
metroplexNC74Tini-1	5956	2925	54	2977
metroplexNC74Tini-2	6004	2925	54	3025
metroplexNC74Tini0	5908	2929	54	2929
metroplexNC75Tini-1	10603	5622	80	4574
metroplexNC75Tini-2	10657	5622	80	4628
metroplexNC75Tini0	10551	5622	80	4522
metroplexNC7Tini-1	12125	6699	86	5014
metroplexNC7Tini-2	12177	6699	86	5066
metroplexNC7Tini0	12081	6699	86	4970
metroplexNC80Tini-1	14593	7505	77	5040
metroplexNC80Tini-2	14637	7505	77	5084
metroplexNC80Tini0	14551	7505	77	4998
metroplexNC81Tini-1	12982	6280	69	4662
metroplexNC81Tini-2	13032	6280	69	4712
metroplexNC81Tini0	12942	6280	69	4622
metroplexNC82Tini-1	14412	7484	78	4969
metroplexNC82Tini-2	14454	7484	78	5011
metroplexNC82Tini0	14374	7484	78	4931
metroplexNC83Tini-1	11534	6395	90	5049
metroplexNC83Tini-2	11580	6395	90	5095
metroplexNC83Tini0	11490	6395	90	5005
metroplexNC84Tini-1	12524	6100	70	4473
metroplexNC84Tini-2	12574	6100	70	4523
metroplexNC84Tini0	12480	6100	70	4429
metroplexNC86Tini-1	20871	10797	86	6033
metroplexNC86Tini-2	20919	10797	86	6081
metroplexNC86Tini0	20825	10797	86	5987
metroplexNC88Tini-1	14698	7799	74	4899
metroplexNC88Tini-2	14758	7799	74	4959
metroplexNC88Tini0	14646	7799	74	4847
metroplexNC89Tini-1	13600	6820	69	4770
metroplexNC89Tini-2	13650	6820	69	4820
metroplexNC89Tini0	13552	6820	69	4722
metroplexNC8Tini-1	7463	3690	70	3703
metroplexNC8Tini-2	7513	3690	70	3753
metroplexNC8Tini0	7415	3690	70	3655
metroplexNC90Tini-1	11209	6200	85	4924
metroplexNC90Tini-2	11259	6200	85	4974
metroplexNC90Tini0	11159	6200	85	4874
metroplexNC91Tini-1	10618	5328	66	4105
metroplexNC91Tini-2	10672	5328	66	4159
metroplexNC91Tini0	10570	5328	66	4057
metroplexNC92Tini-1	8017	3935	60	3702
metroplexNC92Tini-2	8073	3934	60	3757
metroplexNC92Tini0	7969	3936	60	3655
metroplexNC93Tini-1	12232	6431	72	4621
metroplexNC93Tini-2	12274	6431	72	4663

Data Name	Total	Binary	Integer	Linear
metroplexNC93Tini0	12194	6431	72	4583
metroplexNC94Tini-1	15885	8919	91	5758
metroplexNC94Tini-2	15927	8919	91	5800
metroplexNC94Tini0	15845	8919	91	5718
metroplexNC95Tini-1	17556	8388	73	5170
metroplexNC95Tini-2	17604	8388	73	5218
metroplexNC95Tini0	17510	8388	73	5124
metroplexNC97Tini-1	6663	3041	50	3260
metroplexNC97Tini-2	6707	3039	50	3303
metroplexNC97Tini0	6625	3043	50	3223
metroplexNC98Tini-1	18229	9606	85	5690
metroplexNC98Tini-2	18273	9606	85	5734
metroplexNC98Tini0	18183	9606	85	5644
metroplexNC99Tini-1	10248	5061	66	3995
metroplexNC99Tini-2	10302	5061	66	4049
metroplexNC99Tini0	10200	5061	66	3947
metroplexNC9Tini-1	14936	7319	71	4720
metroplexNC9Tini-2	14986	7319	71	4770
metroplexNC9Tini0	14888	7319	71	4672