

743001	120033	1756.94
743002	120033	5260.12
743003	120033	9266.339
743004	120033	32000
743005	120033	99347.36
743006	120033	2492.03
743007	120033	14927.94
743008	120033	99347.36
743009	120033	1444.5
743010	120033	1819
743011	120033	24000
743012	120033	860.28
743040	120033	19636.58
743041	120033	31645.4
743042	120033	34240
743043	120033	42120
743044	120033	50000
743045	120033	19258.89
743046	120033	23967.53
743047	120033	35976.35
743048	120033	38570.95
743049	120033	46450.95
743050	120033	54330.95
743051	120033	7463.967
743052	120033	22764.11
743152	120033	963
744001	120033	37.45
744002	120033	62.1991
744003	120033	62.1991
744004	120033	124.3982
744005	120033	126.26
744006	120033	214
744007	120033	321
744008	120033	256.7679
744009	120033	224.6679
744014	120033	21.3893
744018	120033	2461
744019	120033	32100
744020	120033	417300
744021	120033	186.6401
744022	120033	148.1201
744081	120033	125.19
744082	120033	488.2303
744083	120033	1594.214
744084	120033	5789.406
744085	120033	17703.2
744086	120036	37.45

744086	120037	37.45
744086	120269	37.45
744086	120270	37.45
744086	120316	37.45
744086	120317	37.45
744086	179627	37.45
744087	120036	107
744087	120037	68.7689
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744087	120270	107
744087	120316	68.7689
744087	120317	68.7689
744087	179627	107
744088	120036	107
744088	120037	68.7689
744088	120269	107
744088	120270	107
744088	120316	68.7689
744088	120317	68.7689
744088	179627	107
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744089	120037	137.5378
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744089	120270	214
744089	120316	137.5378
744089	120317	137.5378
744089	179627	214
744090	120036	230.05
744090	120037	133.75
744090	120269	197.95
744090	120270	197.95
744090	120316	128.4
744090	120317	1498
744090	179627	5885
744091	120036	321
744091	120037	240.75
744091	120269	401.25
744091	120270	401.25
744091	120316	235.4
744091	120317	2996
744091	179627	10111.5
744092	120036	428
744092	120037	347.75
744092	120269	856
744092	120270	856
744092	120316	342.4
744092	120317	5350

744092	179627	21400
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744093	120037	374.5
744093	120269	1605
744093	120270	1605
744093	120316	535
744093	120317	6420
744093	179627	32100
744099	120036	42.7893
744099	120037	42.7893
744099	120317	42.7893
744103	120036	1548.29
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744103	120269	2140
744103	120270	2140
744103	120316	2675
744103	120317	2675
744103	179627	2140
744104	120036	9569.01
744104	120037	35310
744104	120269	35845
744104	120270	35845
744104	120316	35310
744104	120317	35310
744104	179627	35845
744105	120036	123727.3
744105	120037	428000
744105	120269	498620
744105	120270	498620
744105	120316	428000
744105	120317	428000
744105	179627	498620
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744165	120037	612.04
744165	120269	6818.04
744165	120270	36367.16
744165	120316	612.04
744165	120317	612.04
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744166	120036	5885
744166	120037	1498
744166	120269	23986.19
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744166	120316	1498
744166	120317	1498
744166	179627	252652.7
744170	120033	37.45

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744175	120033	535
744176	120033	802.5
744177	120033	871.7825
744187	120033	6398.6
744188	120033	83460
744189	120033	1084980
744198	120033	535
744199	120033	643.7441
744206	120033	167.7867
744230	120033	347.3969
744234	120033	642
744242	120033	6649.943
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744246	120033	17703.2
744248	120033	17703.2
744250	120033	428
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744255	120270	37.45
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744255	120317	37.45
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744256	120317	68.7689
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744257	120316	68.7689
744257	120317	68.7689
744257	179627	107
744258	120036	214
744258	120037	137.5378
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744258	120270	214
744258	120316	137.5378
744258	120317	137.5378
744258	179627	214
744259	120036	575.125
744259	120037	334.375
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744259	120270	494.875
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744260	120037	601.875
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744260	120270	1003.125
744260	120316	588.5
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744261	120037	869.375
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744261	120270	2140
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744261	120317	13375
744261	179627	53500
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744262	120037	936.25
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744262	120317	16050
744262	179627	80250
744272	120036	4408.4
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744272	120269	5564
744272	120270	5564
744272	120316	6955
744272	120317	6955
744272	179627	5564
744273	120036	40660
744273	120037	91806
744273	120269	93197
744273	120270	93197
744273	120316	91806
744273	120317	91806
744273	179627	93197
744274	120036	536987

744274	120037	1112800
744274	120269	1296412
744274	120270	1296412
744274	120316	1112800
744274	120317	1112800
744274	179627	1296412
744334	120036	3899.08
744334	120037	1224.08
744334	120269	13636.08
744334	120270	94554.62
744334	120316	1224.08
744334	120317	1224.08
744334	179627	94554.62
744335	120036	11770
744335	120037	2996
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744335	120270	656897
744335	120316	2996
744335	120317	2996
744335	179627	656897
744341	120033	89.3985
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744345	120033	256.8
744346	120033	181.9
744347	120033	296.4007
744348	120033	181.9
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744351	120033	426.93
744352	120033	569.24
744353	120033	710.48
744354	120033	853.86
744355	120033	995.1
744356	120033	1137.41
744359	120033	1228.895
744360	120033	3520.3
744361	120033	8561.07
744362	120033	29620.01
744363	120033	69551.07
744365	120036	321
744365	120037	90.95
744365	120269	1190.91
744365	120270	2941.43
744365	120316	90.95
744365	120317	90.95

744365	179627	2941.43
744366	120036	369.15
744366	120037	171.2
744366	120269	2016.95
744366	120270	5497.66
744366	120316	171.2
744366	120317	171.2
744366	179627	5497.66
744367	120036	508.25
744367	120037	214
744367	120269	2452.975
744367	120270	8072.615
744367	120316	214
744367	120317	214
744367	179627	8072.615
744368	120036	465.45
744368	120037	181.9
744368	120269	2889
744368	120270	10647.57
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744368	120317	214
744368	179627	10647.57
744369	120036	620.6
744369	120037	256.8
744369	120269	3156.5
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744369	120316	256.8
744369	120317	256.8
744369	179627	13238.58
744370	120036	529.65
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744370	120317	230.05
744370	179627	15829.58
744371	120036	695.5
744371	120037	299.6
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744371	120316	299.6
744371	120317	299.6
744371	179627	18401.86
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744372	120037	181.9
744372	120269	3745
744372	120270	20974.14

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744372	120317	230.05
744372	179627	20974.14
744373	120036	529.65
744373	120037	181.9
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744373	120270	36076.12
744373	120316	230.05
744373	120317	230.05
744373	179627	36076.12
744374	120036	1059.3
744374	120037	363.8
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744374	120270	72633.74
744374	120316	460.1
744374	120317	460.1
744374	179627	72633.74
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744375	120270	108656.4
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744375	179627	108656.4
744376	120036	2118.6
744376	120037	727.6
744376	120269	22657.25
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744376	120316	920.2
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744376	179627	144518.5
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744377	120037	909.5
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744377	120270	180380.6
744377	120316	1134.2
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744377	179627	180380.6
744378	120036	3177.9
744378	120037	1070
744378	120269	23106.65
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744378	120316	1305.4
744378	120317	1305.4
744378	179627	216242.7
744379	120036	3691.5
744379	120037	1246.55

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744379	120270	252104.8
744379	120316	1455.2
744379	120317	1455.2
744379	179627	252104.8
744380	120036	4066
744380	120037	1310.75
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744380	120270	287967
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744380	120317	1583.6
744380	179627	287967
744383	120036	11021
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744383	120317	4280
744383	179627	507847.7
744390	120033	134.1031
744391	120033	255.088
744392	120033	321
744393	120033	321
744394	120033	385.2
744395	120033	385.2
744396	120033	444.6064
744397	120033	444.6064
744398	120033	213.465
744399	120033	426.93
744400	120033	640.395
744401	120033	853.86
744402	120033	1065.72
744403	120033	1280.79
744404	120033	1492.65
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744408	120033	1843.343
744409	120033	5280.45
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744414	120036	609.9
744414	120037	136.425
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744414	120270	7200.458
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744414	120317	136.425
744414	179627	7200.458
744415	120036	642

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744416	120270	20988.8
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744417	120036	762.375
744417	120037	321
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744419	120037	385.2
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744419	179627	40474.25
744420	120036	1043.25
744420	120037	449.4
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744420	120316	449.4
744420	120317	449.4
744420	179627	47844.84
744421	120036	1043.25
744421	120037	449.4
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744421	120270	53767.71
744421	120316	449.4
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744421	179627	53767.71
744422	120036	882.75
744422	120037	345.075
744422	120269	9630
744422	120270	93150.56
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744422	120317	345.075
744422	179627	93150.56
744423	120036	2487.75
744423	120037	1123.5
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744423	120270	187023.4
744423	120316	1123.5
744423	120317	1123.5
744423	179627	187023.4
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744424	120316	1259.925
744424	120317	1259.925
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744425	120037	1428.45
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744425	120270	372923.2
744425	120316	1428.45
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744427	120317	1958.1
744427	179627	562231.1
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744428	120037	2182.8
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744429	120317	2889
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744570	120033	2304.138
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744572	120033	3288.067
744573	120033	3586.982
744574	120033	3836.078
744575	120033	3856.002
744576	120033	4394.051
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744578	120033	5380.474
744806	120033	1525.82
744807	120033	861.2109
745441	120033	121.4985
745441	120036	339.9925
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745442	120033	187.25
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745442	120037	189.0476
745442	120316	190.1925
745442	120317	190.1925
745444	120033	214

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745444	120316	246.1
745444	120317	246.1
745446	120033	214
745446	120036	561.75
745446	120037	214
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745448	120036	561.75
745448	120037	214
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745448	120317	262.15
745449	120033	230.05
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745449	120037	230.05
745449	120316	278.2
745449	120317	278.2
745450	120033	460.1
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745450	120037	460.1
745450	120316	556.4
745450	120317	556.4
745451	120033	690.15
745451	120036	1733.4
745451	120037	690.15
745451	120316	834.6
745451	120317	834.6
745452	120033	909.5
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745452	120317	1102.1
745453	120033	1128.85
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745453	120317	1353.55
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745454	120037	1316.1
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745455	120033	1423.1
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745456	120037	1610.35
745456	120316	1883.2
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745460	120033	5741.62
745461	120033	15782.5
745462	120033	54891
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745464	120033	1819
745465	120033	1899.25
745466	120033	1979.5
745467	120033	2033
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745470	120033	963
745471	120033	244.2061
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745473	120033	521.7106
745482	120033	948.5657
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745550	120036	1544.01
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745550	120316	1544.01
745550	120317	1544.01
745551	120033	1544.01
745551	120036	1544.01
745551	120037	1544.01
745551	120316	1544.01
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745559	120317	1544.01
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745561	120033	4815
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745566	120033	963
745567	120033	963
745568	120033	963
745569	120033	1544.01
745575	120033	963
745576	120033	2628.38
745582	120033	963
745583	120033	21790
745584	120033	22325
745585	120033	23395
745586	120033	963
745587	120033	4815
745588	120033	17253.75
745597	120033	4849.839
745598	120033	963
745599	120033	963
745599	120316	1544.01
745600	120033	963
745650	120033	963
745651	120033	963
745652	120033	11449.6
745653	120033	963
745654	120033	7206.45
745701	120033	363.8

745702	120033	727.6
745703	120033	1123.5
745704	120033	1444.5
745705	120033	460.1
745706	120033	909.5
745707	120033	1498
745708	120033	1819
745709	120033	963
745710	120033	963
745711	120033	963
745712	120033	963
745713	120033	145.52
745714	120033	145.52
745715	120033	134.82
745716	120033	115.56
745717	120033	7762.85
745718	120033	10165
745719	120033	10920.42
745720	120033	12156.27
745721	120033	13482
745722	120033	31.0514
745723	120033	30.495
745724	120033	26.2043
745725	120033	24.3104
745726	120033	23.112
745727	120033	21.2395
745728	120033	27.3492
745729	120033	26.964
745730	120033	22.8873
745731	120033	28.9007
745732	120033	12156.27
745733	120033	14980
745734	120033	13482
745735	120033	14158.24
745736	120033	28488.75
745737	120033	34828.5
745738	120033	35286.46
745739	120033	15418.7
745740	120033	15782.5
745741	120033	17120
745742	120033	19411.94
745743	120033	29291.25
745744	120033	35631
745745	120033	41778.15
745746	120033	4815
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745750	120033	4815
745751	120033	4815
745752	120033	4815
745753	120033	1524.75
745754	120033	1899.25
745755	120033	963
745756	120033	91.485
745757	120033	2193.5
745758	120033	4815
745759	120033	46.8553
745760	120033	1756.94
745761	120033	2375.4
745762	120033	2743.587
745763	120033	2637.55
745764	120033	2790.56
745765	120033	2492.03
745766	120033	47.508
745767	120033	47.0372
745768	120033	39.5686
745769	120033	37.2039
745770	120033	29.9065
745771	120033	10920.42
745772	120033	5741.62
745773	120033	4815
745774	120033	44.4478
745776	120033	12898.84
745777	120033	4815
745778	120033	23005
745779	120033	35515.44
745780	120033	74900
745781	120033	94160
745782	120033	112350
745783	120033	27.606
745784	120033	21.3144
745785	120033	20.0732
745786	120033	18.832
745787	120033	16.8525
745788	120033	26.2043
745789	120033	2492.03
745790	120033	26.8998