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918168	200001	11530.32
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918267	200001	217.21
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941103	200001	67.41
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941106	200001	161.356
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941107	200002	2221.32
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941108	200002	24824
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941109	200002	6206
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942184	200001	1642.835
942184	200002	1642.835
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942188	200001	1957.843
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942194	200001	3823.923
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942196	200001	114785.7
942196	200002	114785.7
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942217	200001	51.788
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943115	200002	16800.09
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943117	200001	73.188
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943129	200001	18618
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943139	200002	428
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943177	200001	9929.6
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943182	200001	15151.2
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943183	200001	13433.85
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943185	200001	3.745
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943188	200001	39071.96
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943197	200001	142726.6
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943198	200001	199820.7
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945123	200002	24.396
945124	200001	24.396
945124	200002	24.396
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945126	200002	39.6435
945127	200001	36.594
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945133	200001	65.8692
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945135	200001	139.6671
945135	200002	139.6671
945136	200001	109.1721
945136	200002	109.1721
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945143	200001	231.762
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945146	200001	18.297
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949107	200002	930.9
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964159	200002	2242.988
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964162	200001	229.515
964162	200002	229.515
964163	200001	2434.25
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964164	200001	876.33
964164	200002	876.33
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964165	200002	2088.319
964166	200001	416.4226
964166	200002	416.4226
964167	200001	2151.62
964167	200002	2151.62
964168	200001	136.532
964168	200002	136.532
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964169	200002	124.12
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964172	200002	80.678
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964174	200001	23582.8
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964175	200002	9309
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973121	200001	868.84
973121	200002	868.84
973122	200001	465.45
973122	200002	465.45
973123	200001	27927
973123	200002	27927
973124	200001	105439.9
973124	200002	105439.9
973125	200001	7081.142
973125	200002	7081.142
973126	200001	12422.7
973126	200002	12422.7
973127	200001	13863.35
973127	200002	13863.35
973128	200001	12322.55
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973129	200001	4618.548
973129	200002	4618.548
973130	200001	21567.35
973130	200002	21567.35
973131	200001	2476.194

973131	200002	2476.194
973132	200001	470.8
973132	200002	470.8
973133	200001	41088
973133	200002	41088
973134	200001	28504.8
973134	200002	28504.8
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973135	200002	2054.4
973136	200001	203.0218
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973137	200001	13.0433
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973138	200001	356.845
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973139	200001	93.09
973139	200002	93.09
973140	200001	86.7984
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973141	200001	49644.9
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973142	200001	57799.17
973142	200002	57799.17
973143	200001	124.12
973143	200002	124.12
973144	200001	10550.2
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973145	200001	6206
973145	200002	6206
973146	200001	434.42
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973147	200001	225.2992
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973148	200001	81.4912
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973149	200002	68.48
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973151	200002	307.4752
973152	200001	44.512
973152	200002	44.512
973153	200001	19859.2
973153	200002	19859.2
973154	200001	1486.337
973154	200002	1486.337

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973161	200001	4364.872
973161	200002	4364.872
973162	200001	4364.872
973162	200002	4364.872
973163	200001	478.6752
973163	200002	478.6752
973164	200001	1612.062
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973165	200001	5537.25
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973166	200001	2768.625
973166	200002	2768.625
973167	200001	4429.8
973167	200002	4429.8
973168	200001	1313.19
973168	200002	1313.19
973169	200001	6228.256
973169	200002	6228.256
973170	200001	1879.776
973170	200002	1879.776
973171	200001	240.108
973171	200002	240.108
973172	200001	1455.2
973172	200002	1455.2
973173	200001	1399.079
973173	200002	1399.079
973174	200001	3687.809
973174	200002	3687.809
973175	200001	46.117
973175	200002	46.117
973176	200001	46.117
973176	200002	46.117
973177	200001	52.1625
973177	200002	52.1625
973178	200001	46.117
973178	200002	46.117
973179	200001	51.7452
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973180	200001	58.2187
973180	200002	58.2187
973181	200001	61.3431
973181	200002	61.3431
973183	200001	6206
973183	200002	6206
973184	200001	60319.53

973184	200002	60319.53
973185	200001	31.6827
973185	200002	31.6827
973186	200001	7186.976
973186	200002	7186.976
973187	200001	77.575
973187	200002	77.575
973188	200001	77.575
973188	200002	77.575
973189	200001	3537.42
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973190	200001	775.75
973190	200002	775.75
973191	200001	4341.097
973191	200002	4341.097
973192	200001	415.1814
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973193	200001	62.06
973193	200002	62.06
973194	200001	2792.7
973194	200002	2792.7
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973196	200001	11809.33
973196	200002	11809.33
973197	200001	992.96
973197	200002	992.96
973198	200001	992.96
973198	200002	992.96
973199	200001	5895.7
973199	200002	5895.7
973201	200001	4274.65
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973204	200001	408.847
973204	200002	408.847
973206	200001	168.525
973206	200002	168.525
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973210	200002	299.493
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973211	200002	190.567
973214	200001	39.055
973214	200002	39.055
973215	200001	894.199
973215	200002	894.199
973218	200001	72.653
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973220	200001	84.423
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973226	200001	233.688
973226	200002	233.688
973227	200001	264.718
973227	200002	264.718
973228	200001	202.551
973228	200002	202.551
973229	200001	77.468
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973231	200001	38.092
973231	200002	38.092
973232	200001	6.848
973232	200002	6.848
973233	200001	322.391
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973234	200002	208.222
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973240	200002	1.8725
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973242	200001	983.544
973242	200002	983.544
973244	200001	277.665
973244	200002	277.665
973245	200001	75.542
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973246	200001	2.354
973246	200002	2.354
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973274	200001	73.295
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973286	200001	126.795
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973292	200002	6.099
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973296	200001	222.132
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973391	200002	1605
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973442	200002	2996
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973533	200002	2996
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973541	200002	2996
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974102	200002	3723.6
974103	200001	803.677
974103	200002	803.677
974104	200001	549.231
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974105	200001	117.914
974105	200002	117.914
974106	200001	431.317
974106	200002	431.317
974107	200001	21.721
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974108	200001	21.721
974108	200002	21.721
974109	200001	31.03
974109	200002	31.03
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974110	200002	31.03
974111	200001	214.107
974111	200002	214.107
974112	200001	589.57
974112	200002	589.57
974113	200001	3263.735
974113	200002	3263.735
974114	200001	9929.6
974114	200002	9929.6
974115	200001	6206
974115	200002	6206
974116	200001	1076.12
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974117	200001	19207.57
974117	200002	19207.57
974118	200001	93090
974118	200002	93090
974119	200001	156391.2
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974121	200001	310.3
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974122	200001	2110.04
974122	200002	2110.04
974123	200001	558.54
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974124	200001	987.9952
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974125	200001	434.42
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974126	200001	431.317
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974127	200001	159443.7
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974136	200001	8.9345
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974137	200001	6610.032
974137	200002	6610.032
974138	200001	736.6415
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974139	200001	1229.558
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974140	200001	5585.4
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974141	200001	130.326
974141	200002	130.326
974142	200001	557.3844
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974143	200001	399.0672

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974145	200001	28051.71
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974146	200001	623.8635
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974148	200001	12407.72
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974155	200001	275.9851
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974158	200001	55.3939
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974165	200001	18611.79
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974166	200001	570.952
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974168	200001	1192.643
974168	200002	1192.643
974169	200001	2110.04
974169	200002	2110.04
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974172	200001	403.39
974172	200002	403.39
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974188	200001	64.5424
974188	200002	64.5424
974189	200001	2665.477
974189	200002	2665.477
974190	200001	2327.25

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974191	200001	930.9
974191	200002	930.9
974192	200001	1241.2
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974193	200001	3449.915
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974195	200001	72.76
974195	200002	72.76
974196	200001	6764.54
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974199	200001	52407.9
974199	200002	52407.9
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974200	200002	0.3959
974201	200001	1.498
974201	200002	1.498
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974202	200002	95.872
974203	200001	6.634
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974204	200001	2.675
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974215	200001	181.044
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974232	200001	1790.11
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974235	200001	1.391
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974237	200001	389.694
974237	200002	389.694
974238	200001	3.959
974238	200002	3.959

974239	200001	7.383
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974240	200001	84.958
974240	200002	84.958
974241	200001	2.782
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974245	200001	710.373
974245	200002	710.373
974246	200001	3.531
974246	200002	3.531
974249	200001	68.801
974249	200002	68.801
974250	200001	81.641
974250	200002	81.641
974251	200001	68.801
974251	200002	68.801
974252	200001	51.039
974252	200002	51.039
974253	200001	99.724
974253	200002	99.724
974265	200001	424.683
974265	200002	424.683
974268	200001	4.922
974268	200002	4.922
974274	200001	101.971
974274	200002	101.971
974275	200001	23.647
974275	200002	23.647
974276	200001	15.087
974276	200002	15.087
974277	200001	15.087
974277	200002	15.087
974280	200001	1208.458
974280	200002	1208.458
974281	200001	625.308
974281	200002	625.308
974282	200001	157.076
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974283	200001	84.637
974283	200002	84.637
974284	200001	168.097
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974286	200002	330.844
974289	200001	69.443
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974290	200001	35.417

974290	200002	35.417
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974291	200002	18.939
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974303	200001	1284
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974318	200001	2996
974318	200002	2996
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974327	200002	2996
974329	200001	2996
974329	200002	2996
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974332	200002	2996
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974338	200002	1605
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974339	200002	583.15
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974546	200001	1284
974546	200002	1284
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975102	200001	12005.51
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975104	200001	2420.34
975104	200002	2420.34
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975112	200002	1132.595
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975115	200002	3723.6
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975117	200002	59481.26
975118	200001	2744.55
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975123	200002	1343.706
975124	200001	14286.43
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975125	200001	14690.89
975125	200002	14690.89
975126	200001	2557.086
975126	200002	2557.086
975127	200001	28757.11
975127	200002	28757.11
975128	200001	32442.19
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975129	200002	11428.24
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975131	200002	6264.957
975132	200001	1238.097
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975133	200001	37236
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975134	200001	9923.394
975134	200002	9923.394
975135	200001	310.3
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975137	200002	46.224
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975144	200002	930.2794
975145	200001	407.1136
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975146	200001	755.2702
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975147	200002	1220.72
975148	200001	930.9
975148	200002	930.9
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975154	200002	5957.76
975155	200001	38515.72
975155	200002	38515.72
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975157	200002	53923.72
975158	200001	6420
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975159	200002	39376
975160	200001	2572.387
975160	200002	2572.387
975161	200001	32207
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975162	200001	18404
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975199	200001	10268.58
975199	200002	10268.58
975202	200001	152.582
975202	200002	152.582
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975204	200002	13.696
975205	200001	1586.275
975205	200002	1586.275
975206	200001	76.184
975206	200002	76.184

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975212	200002	44.405
975214	200001	99.189
975214	200002	99.189
975217	200001	731.452
975217	200002	731.452
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975223	200001	24.503
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975224	200001	252.306
975224	200002	252.306
975225	200001	259.475
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975226	200001	46.224
975226	200002	46.224
975227	200001	503.542
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975229	200001	201.802
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975230	200001	11.235
975230	200002	11.235
975231	200001	80.036
975231	200002	80.036
975232	200001	25.252
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975233	200001	721.18
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975234	200001	148.302
975234	200002	148.302
975255	200001	727.172
975255	200002	727.172
975256	200001	44.084
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975257	200001	973.914
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975258	200002	94.481
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975557	200002	2407.5
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976103	200001	1086.05
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976105	200001	1861.8
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976106	200002	1861.8
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976115	200001	1089.635
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976118	200001	23108.15
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976126	200001	744.72
976126	200002	744.72
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976128	200002	1920.757
976132	200001	930.9
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976136	200001	2482.4
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976139	200001	17462.4
976139	200002	17462.4
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976148	200001	31402.36
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976151	200001	744.72
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976152	200001	6206
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976163	200001	59151.73
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976164	200001	2916.232
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976165	200002	15.515
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976168	200001	12485.62
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976176	200001	16671.24
976176	200002	16671.24
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976178	200002	208006.1
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976190	200001	11812.8
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976191	200001	1961.717
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976192	200001	428.214
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976193	200001	225.8984
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976199	200001	139.635
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976203	200002	8.881
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976207	200002	21.293
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976214	200001	0.4922
976214	200002	0.4922
976215	200001	5.778
976215	200002	5.778
976217	200001	706.093
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976218	200001	320.893
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976221	200001	3329.84
976221	200002	3329.84
976224	200001	101.329
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976225	200001	108.712
976225	200002	108.712
976227	200001	2517.71
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976228	200001	67.089
976228	200002	67.089
976232	200001	32.528
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976234	200001	377.496
976234	200002	377.496
976235	200001	60.241
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976236	200001	47.187
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976238	200001	1990.2
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976240	200001	164.566
976240	200002	164.566
976242	200001	145.627
976242	200002	145.627
976246	200001	404.032

976246	200002	404.032
976247	200001	944.168
976247	200002	944.168
976248	200001	120.161
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976249	200001	118.556
976249	200002	118.556
976250	200001	503.435
976250	200002	503.435
976253	200001	55.747
976253	200002	55.747
976255	200001	108.712
976255	200002	108.712
976256	200001	79.715
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976259	200002	682.018
976260	200001	17.762
976260	200002	17.762
976261	200001	10.593
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976264	200002	30.174
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976266	200001	3650.733
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994177	200002	428.214
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999537	200001	1551.5
999537	200002	1551.5
999539	200001	1551.5
999539	200002	1551.5
999541	200001	1551.5
999541	200002	1551.5
999542	200001	1551.5
999542	200002	1551.5
999543	200001	1551.5
999543	200002	1551.5
999544	200001	1551.5
999544	200002	1551.5
999545	200001	1872.5
999545	200002	1872.5
999546	200001	1872.5
999546	200002	1872.5
999549	200001	2996
999549	200002	2996
999564	200001	1284
999564	200002	1284
999565	200001	2407.5
999565	200002	2407.5
999570	200001	1551.5
999570	200002	1551.5
999574	200001	133.75
999574	200002	133.75
999575	200001	133.75
999575	200002	133.75
999576	200001	1551.5

999576	200002	1551.5
999579	200001	1551.5
999579	200002	1551.5
999580	200001	2996
999580	200002	2996
999584	200001	1551.5
999584	200002	1551.5
999590	200001	1551.5
999590	200002	1551.5
999591	200001	133.75
999591	200002	133.75
999596	200001	133.75
999596	200002	133.75
999599	200001	1551.5
999599	200002	1551.5