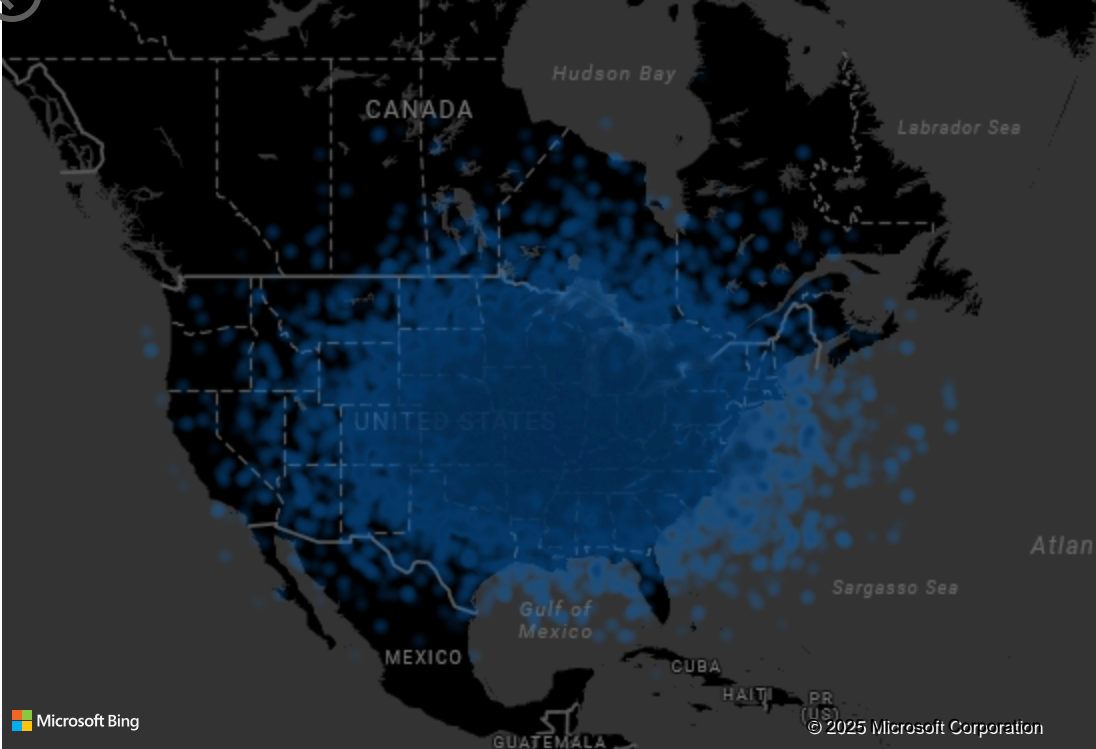




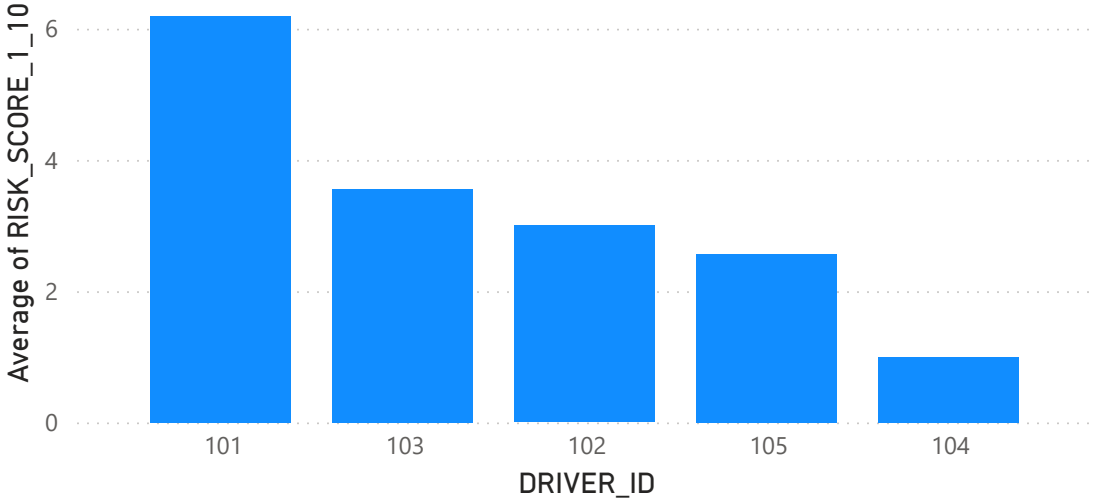
Anomaly and Deviation Heatmap across pickup locations



Severity and Risk Score of Trips

TRIP_ID	SEVERITY_0_1	RISK_SCORE_1_10
⊕ 74582	0.67	9.00
⊕ 755	0.64	8.92
⊕ 39496	0.63	8.90
⊕ 89208	0.61	8.83
⊕ 93843	0.61	8.83
⊕ 42429	0.59	8.78
⊕ 87148	0.58	8.75
⊕ 48742	0.57	8.70
⊕ 28957	0.56	8.69
⊕ 60422	0.56	8.69
⊕ 104509	0.56	8.68
⊕ 81911	0.56	8.68
⊕ 66448	0.55	8.66
⊕ 109145	0.55	8.65
⊕ 57839	0.54	8.61
⊕ 21983	0.54	8.61
⊕ 32638	0.53	8.59

Average of RISK_SCORE_1_10 by DRIVER_ID



Risk Score of Driver

DRIVER_ID	DAY	RISK SCORE 1_10
101	01-01-2023	8.76
102	01-01-2023	3.80
103	02-01-2023	3.73
101	02-01-2023	3.63
105	02-01-2023	3.38
103	01-01-2023	3.37
102	02-01-2023	2.20
105	01-01-2023	1.75
104	01-01-2023	1.29
104	02-01-2023	0.70

120.00K

Sum of UNIQUE_TRIPS

12.02K

Sum of ANOMALIES_COUNT_DAILY

11.97K

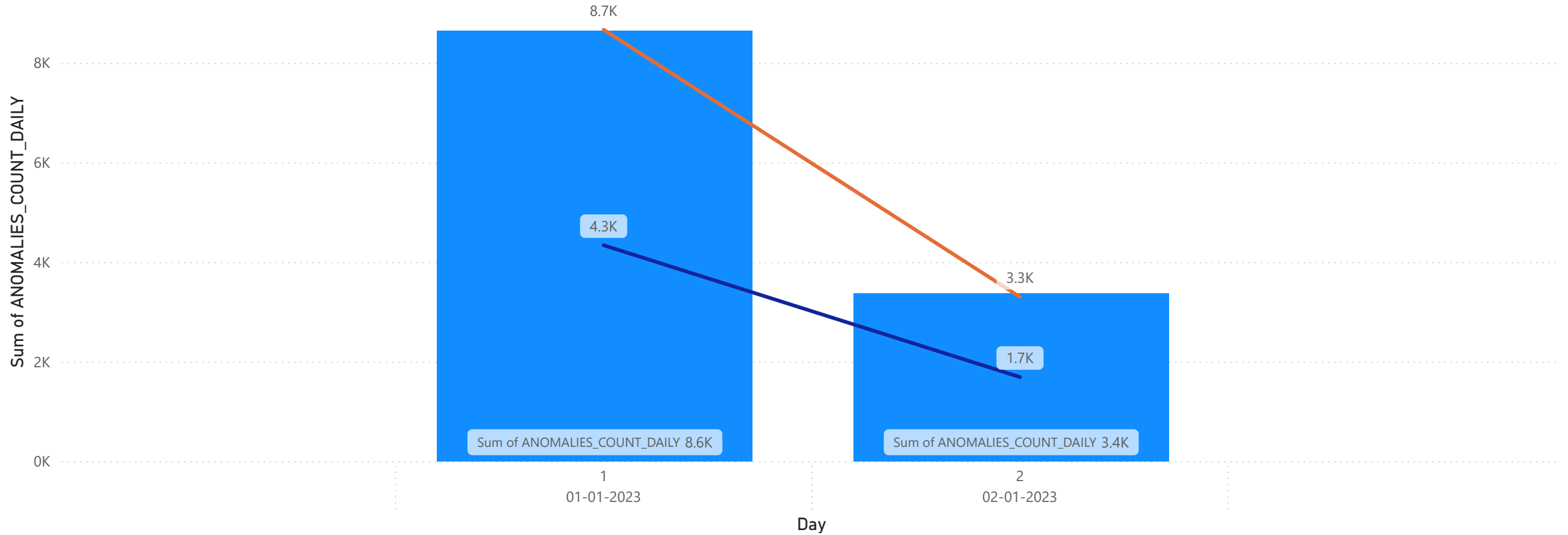
Sum of ROUTE_ANOMALIES_DAILY

6.03K

Sum of GEOFENCING_VIOLATIONS_DAILY

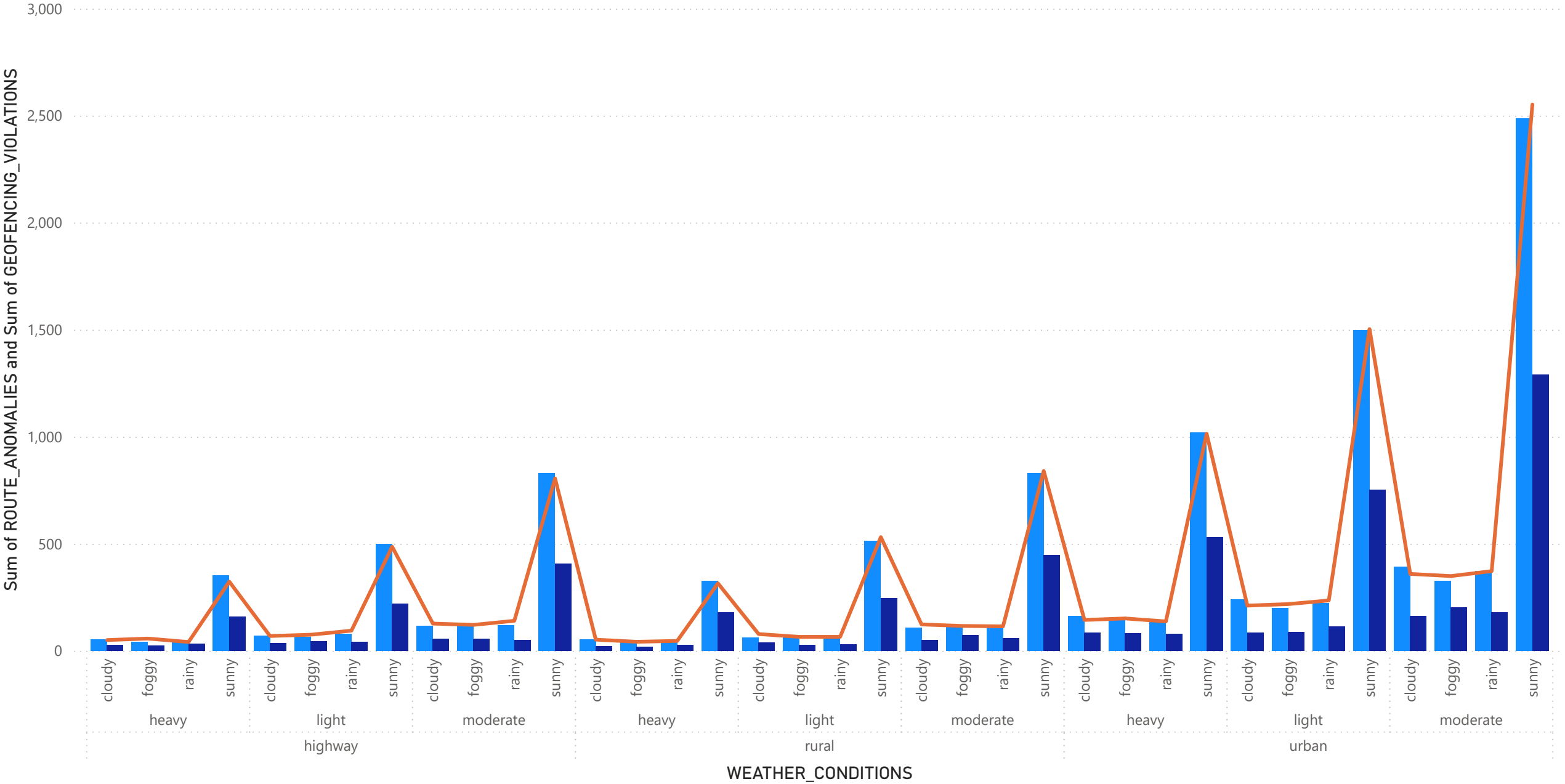
ANOMALIES_COUNT_DAILY, GEOFENCING_VIOLATIONS_DAILY and ROUTE_ANOMALIES_DAILY by DAY

● Sum of ANOMALIES_COUNT_DAILY ● Sum of GEOFENCING_VIOLATIONS_DAILY ● Sum of ROUTE_ANOMALIES_DAILY



Sum of ROUTE_ANOMALIES, Sum of GEOFENCING_VIOLATIONS and Sum of ANOMALIES_COUNT by ROAD_TYPE, TRAFFIC_CONDITION and WEATHER_CONDITIONS

Sum of ROUTE_ANOMALIES Sum of GEOFENCING_VIOLATIONS Sum of ANOMALIES_COUNT



TOP 30 PREDICTED RISKY TRIPS

TRIP ID	DRIVER_ID	ACTUAL READING	PREDICTED PROB
1276	101	0.00	0.47
42034	103	0.00	0.37
86798	101	0.00	0.36
24336	102	1.00	0.35
95371	105	0.00	0.35
75502	102	0.00	0.33
41485	101	0.00	0.33
85794	104	0.00	0.32
32759	104	0.00	0.31
71258	102	0.00	0.31
88211	105	0.00	0.31
82423	105	0.00	0.31
15280	105	0.00	0.31
67502	101	0.00	0.30
43093	101	0.00	0.30
90972	101	1.00	0.30
84917	101	0.00	0.30
462	102	0.00	0.30
55505	101	0.00	0.29
76864	101	0.00	0.29
49351	101	0.00	0.29
85196	101	0.00	0.29
25842	102	0.00	0.29
30732	101	0.00	0.28
50466	104	0.00	0.28
1234	101	0.00	0.28
76208	102	0.00	0.28
61593	101	0.00	0.28
77915	104	0.00	0.27
14595	101	0.00	0.27