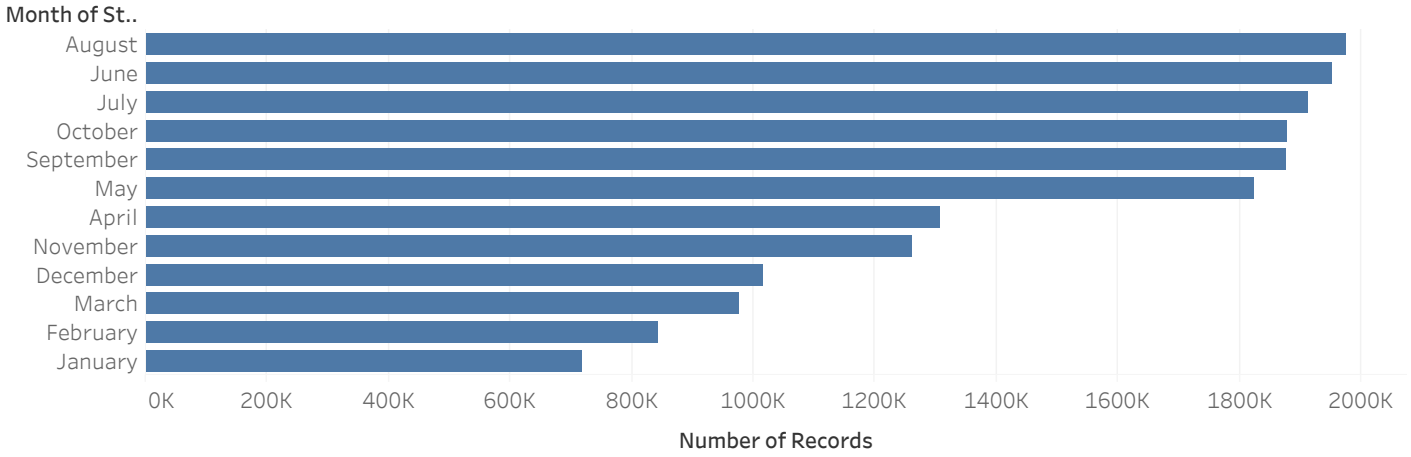
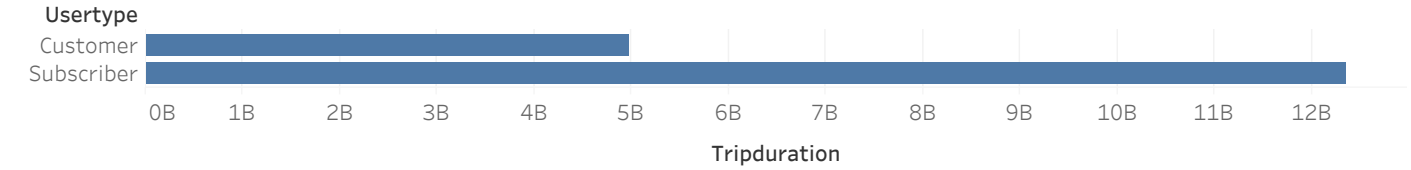
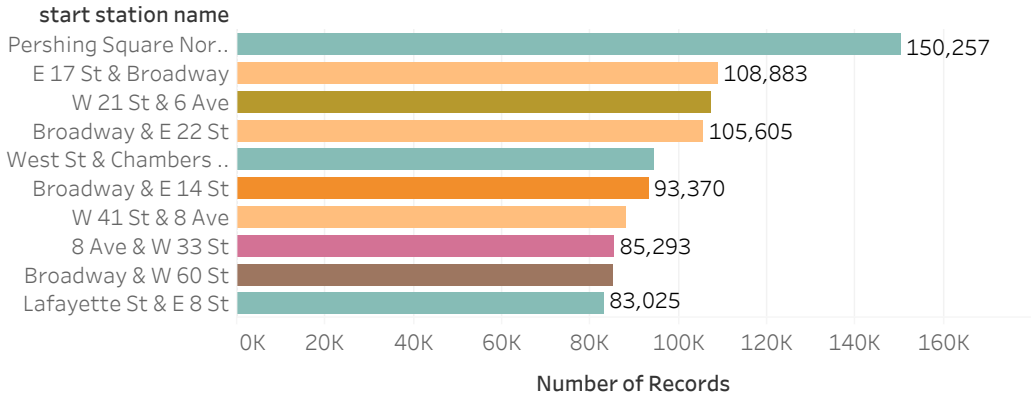
Highest Trip months in 2018

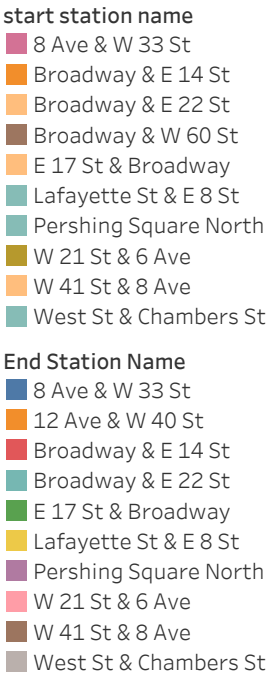


UserType/TripDuration

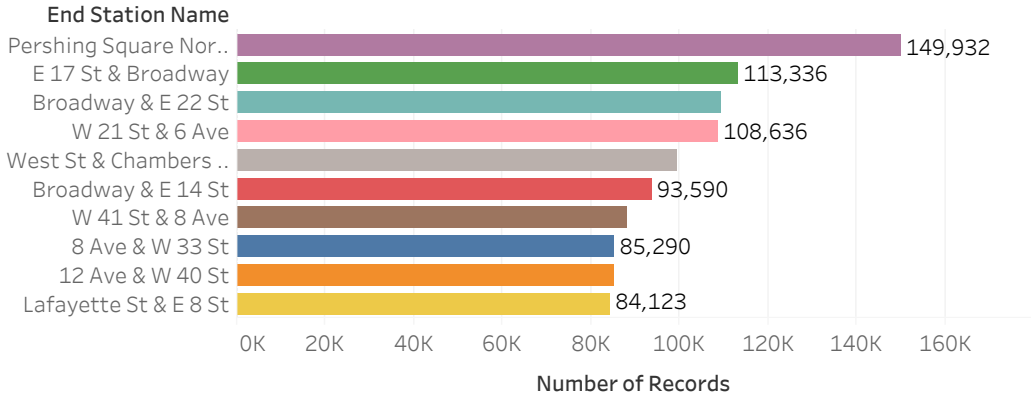


Top 10 Starting Station in 2018

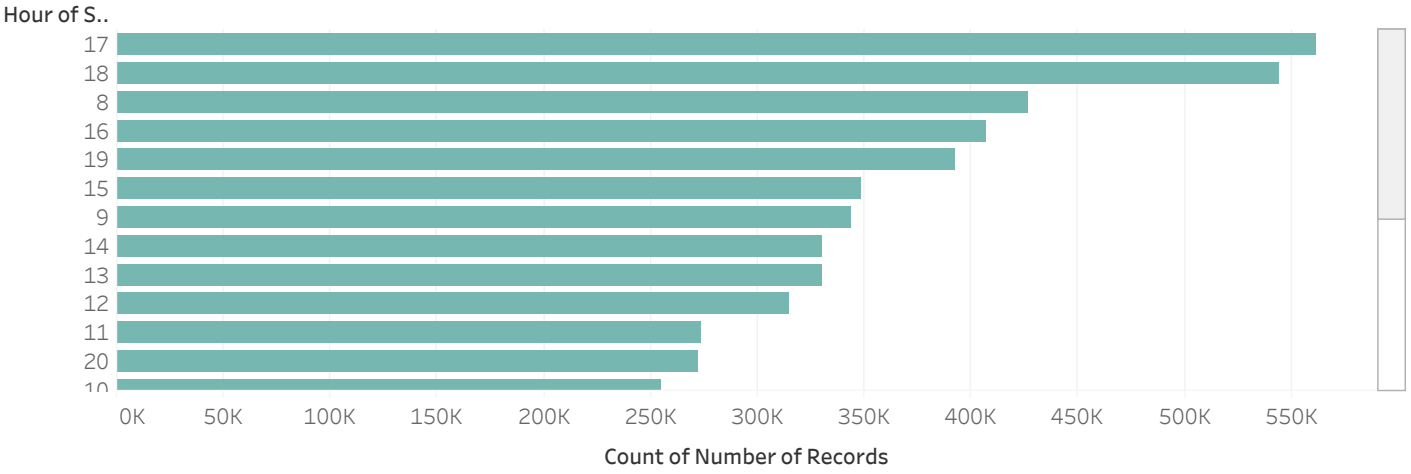




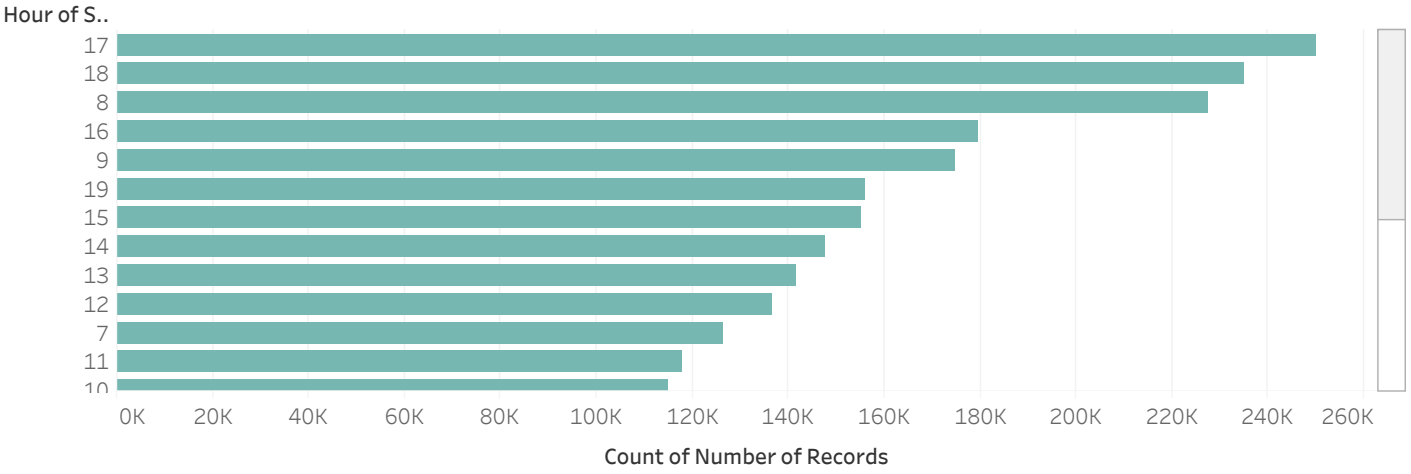
Top 10 Ending Station in 2018



2018 Peak Hours in Summer



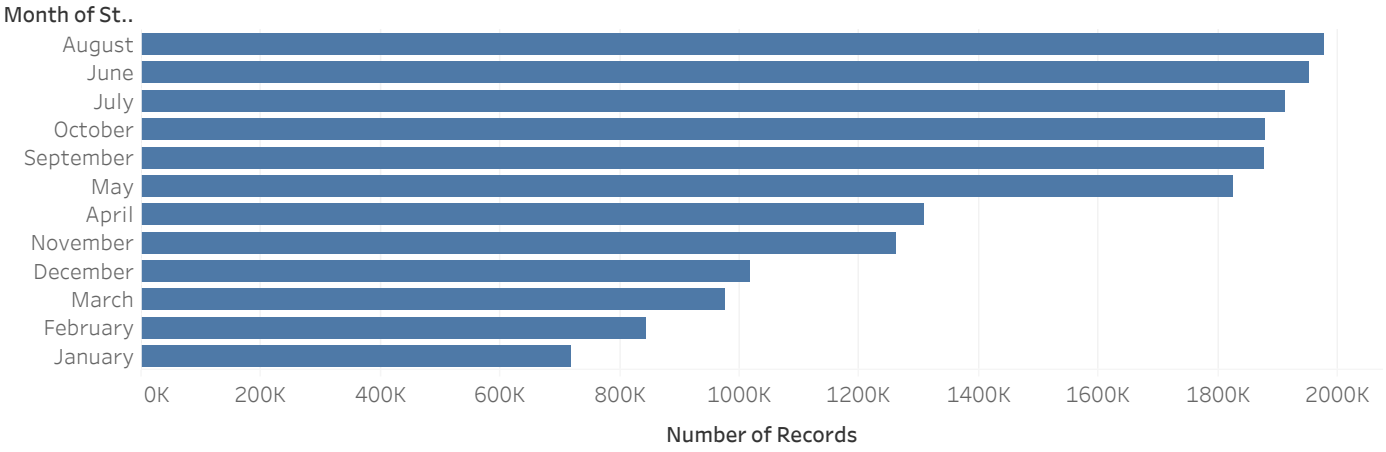
2018 Peak Hours in Winter



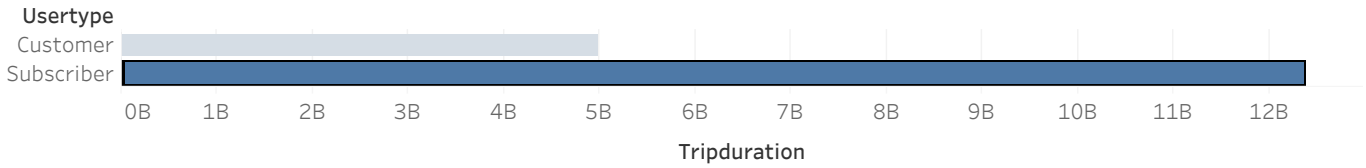
2018 citi bike usuage

Trip duration by Month/UserType	PeakHours in Summer/Winter	Top 10 Start/End Stations

Highest Trip months in 2018



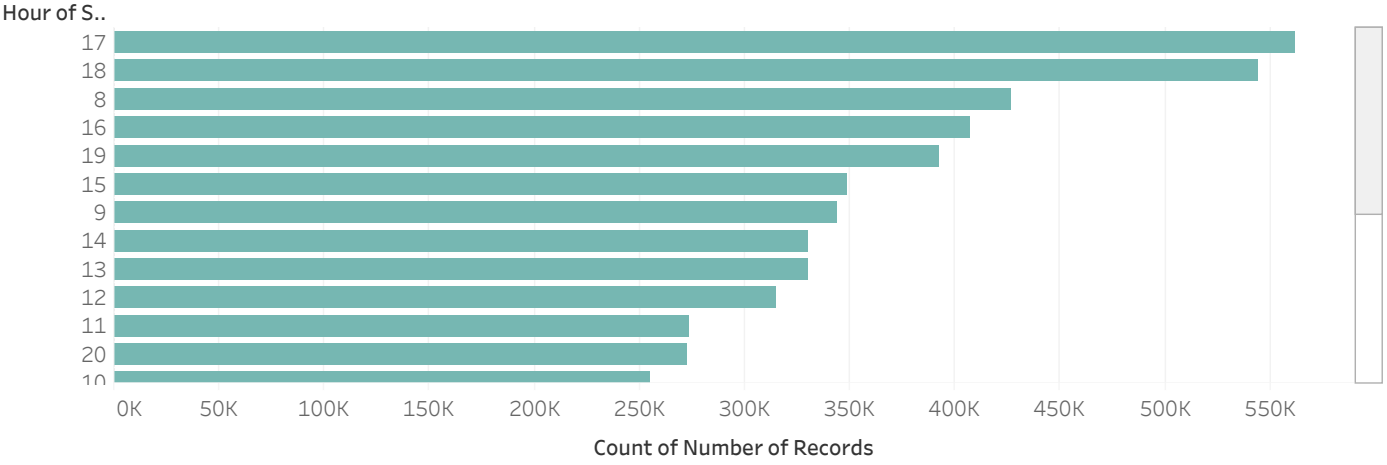
UserType/TripDuration



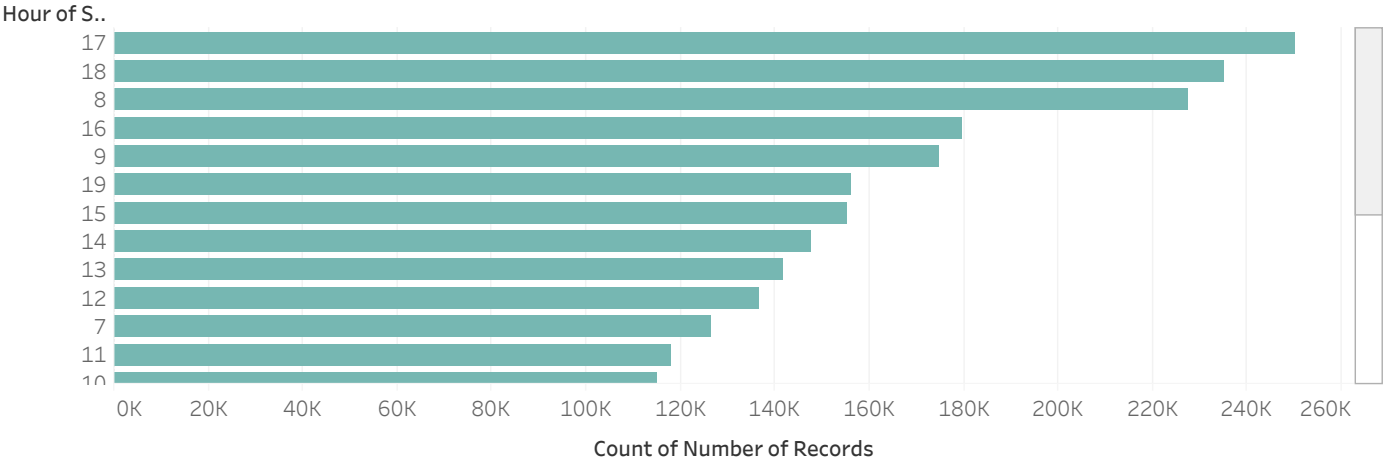
2018 citi bike usuage

Trip duration by Month/UserType	PeakHours in Summer/Winter	Top 10 Start/End Stations

2018 Peak Hours in Summer



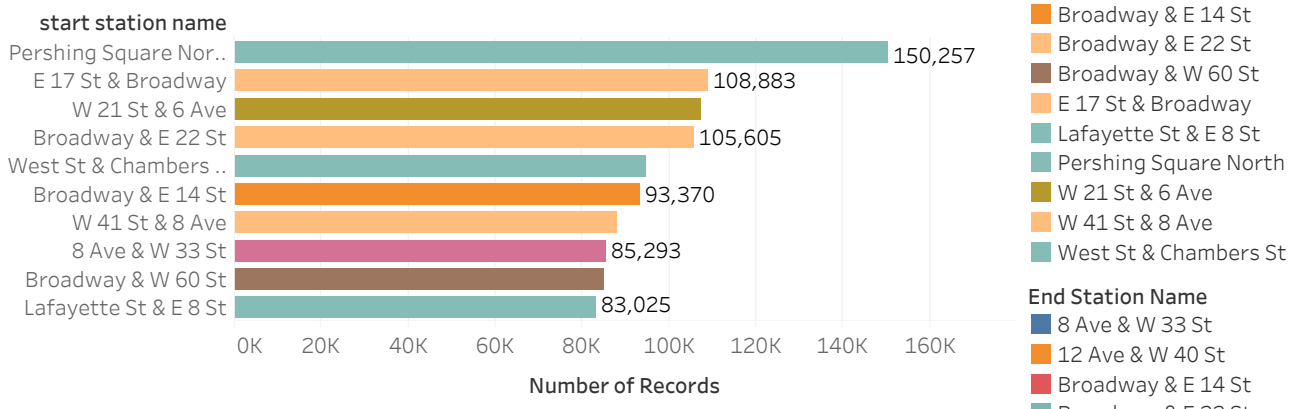
2018 Peak Hours in Winter



2018 citi bike usuage

Trip duration by Month/UserType | PeakHours in Summer/Winter | Top 10 Start/End Stations

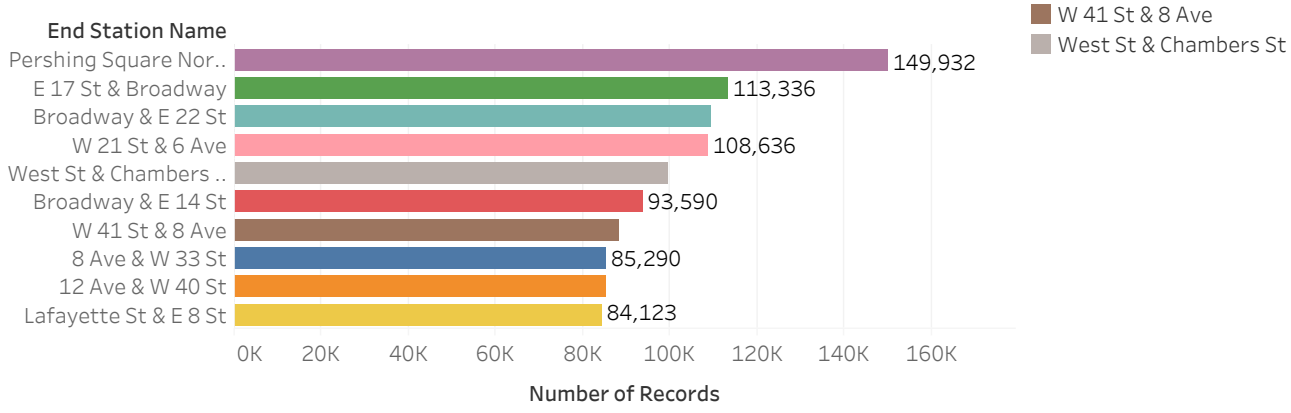
Top 10 Starting Station in 2018



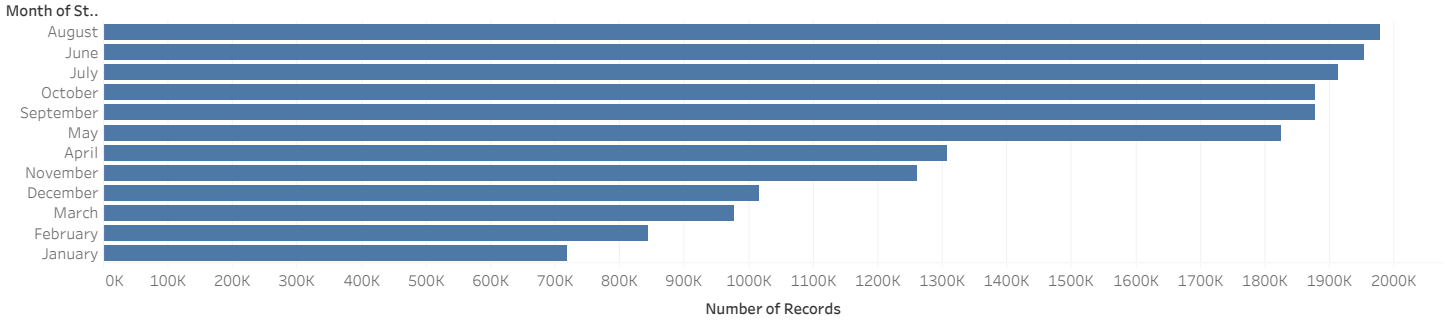
start station name
- 8 Ave & W 33 St
- Broadway & E 14 St
- Broadway & E 22 St
- Broadway & W 60 St
- E 17 St & Broadway
- Lafayette St & E 8 St
- Pershing Square North
- W 21 St & 6 Ave
- W 41 St & 8 Ave
- West St & Chambers St

End Station Name
- 8 Ave & W 33 St
- 12 Ave & W 40 St
- Broadway & E 14 St
- Broadway & E 22 St
- E 17 St & Broadway
- Lafayette St & E 8 St
- Pershing Square North
- W 21 St & 6 Ave
- W 41 St & 8 Ave
- West St & Chambers St

Top 10 Ending Station in 2018

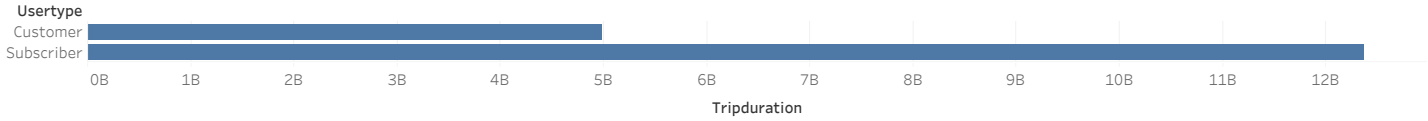


Highest Trip months in 2018



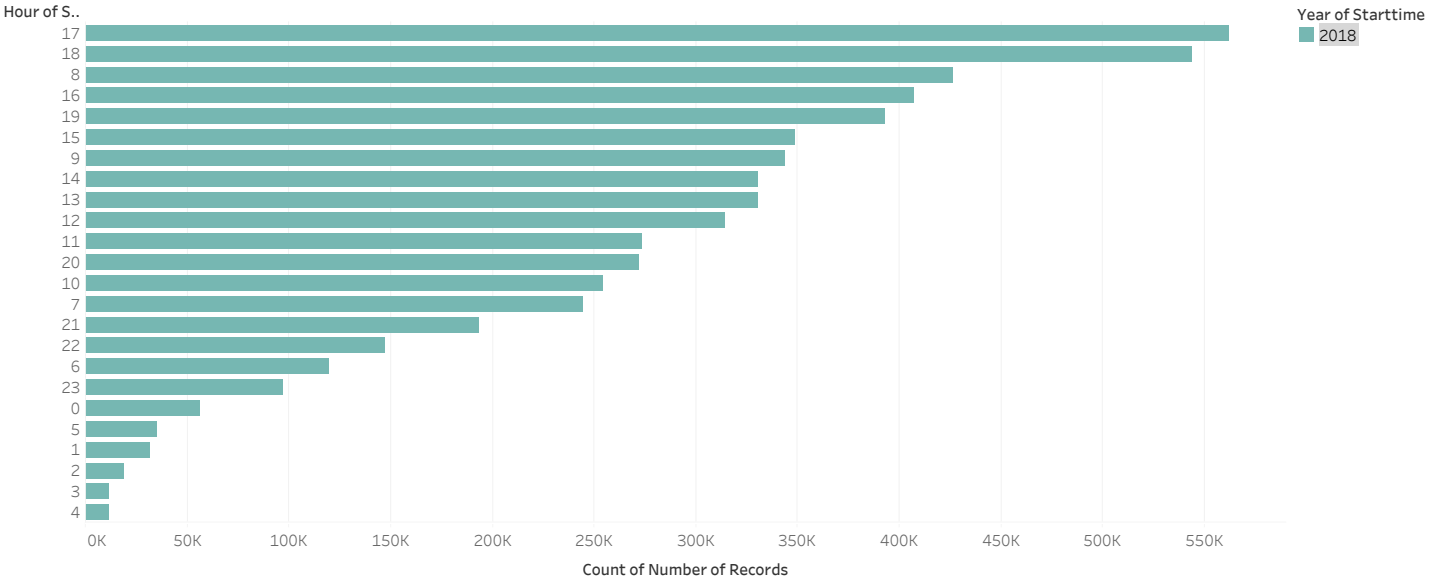
Sum of Number of Records for each Starttime Month.

UserType/TripDuration



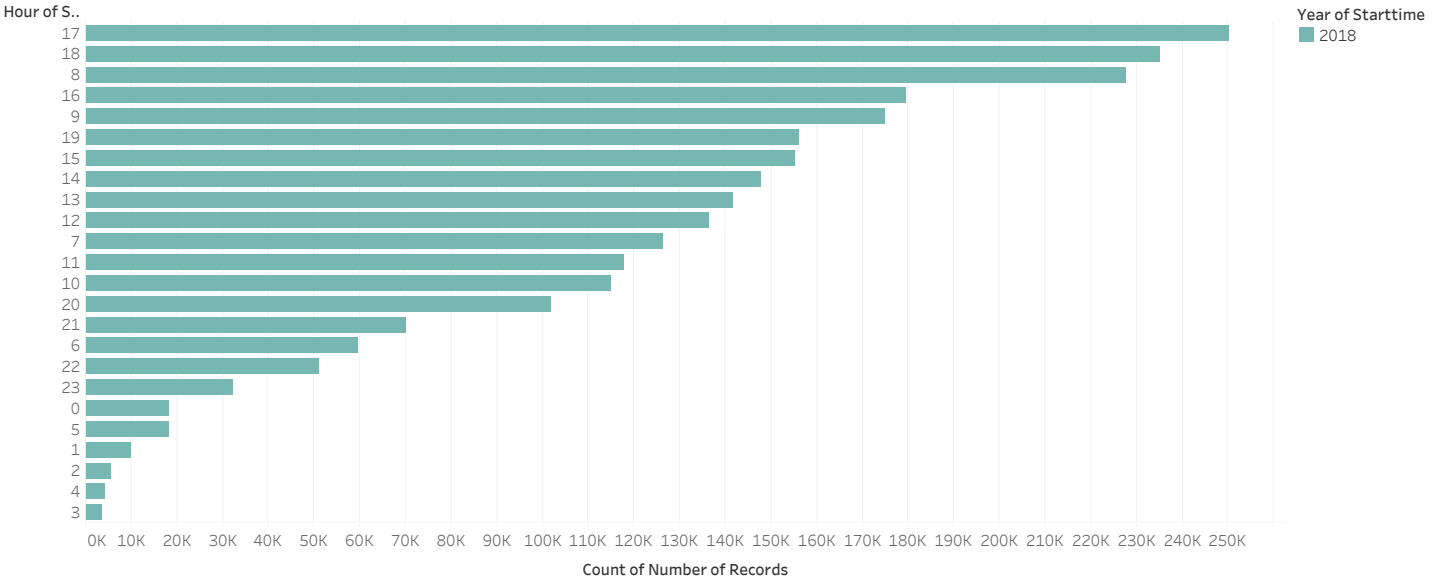
Sum of Tripduration for each Usertype.

2018 Peak Hours in Summer



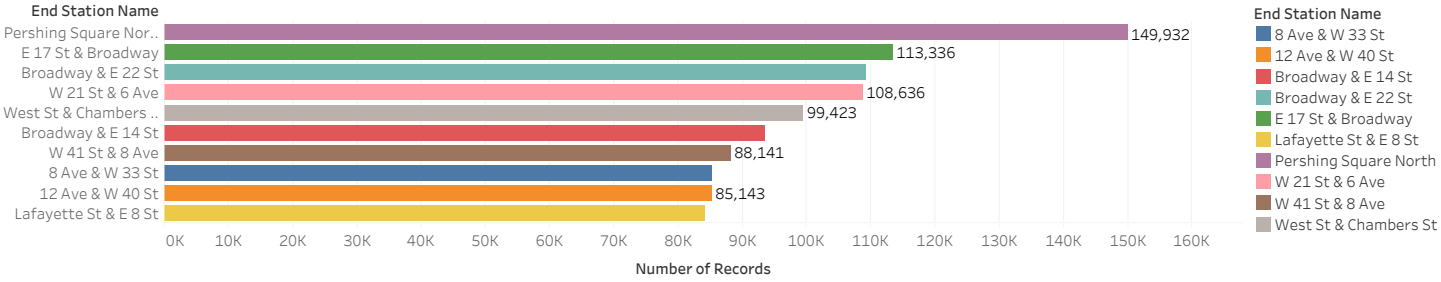
Count of Number of Records for each Starttime Hour. Color shows details about Starttime Year. The data is filtered on Starttime Month, which keeps July, August and September.

2018 Peak Hours in Winter



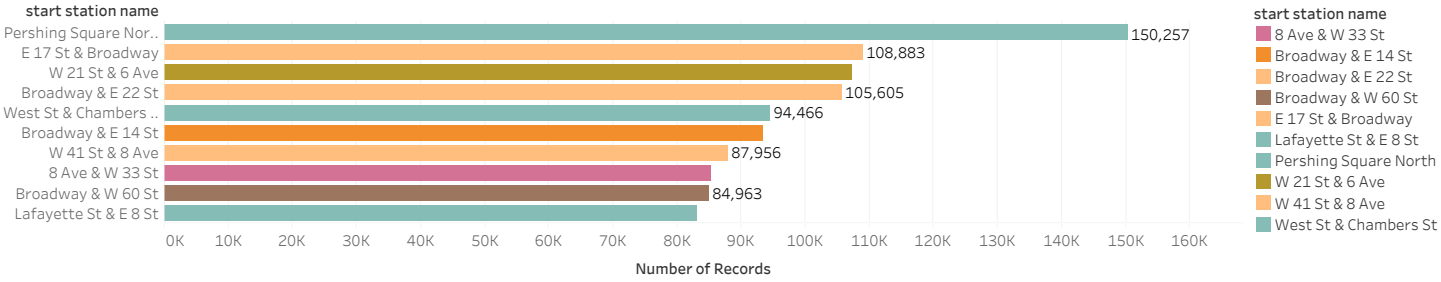
Count of Number of Records for each Starttime Hour. Color shows details about Starttime Year. The data is filtered on Starttime Month, which keeps January, February and March.

Top 10 Ending Station in 2018



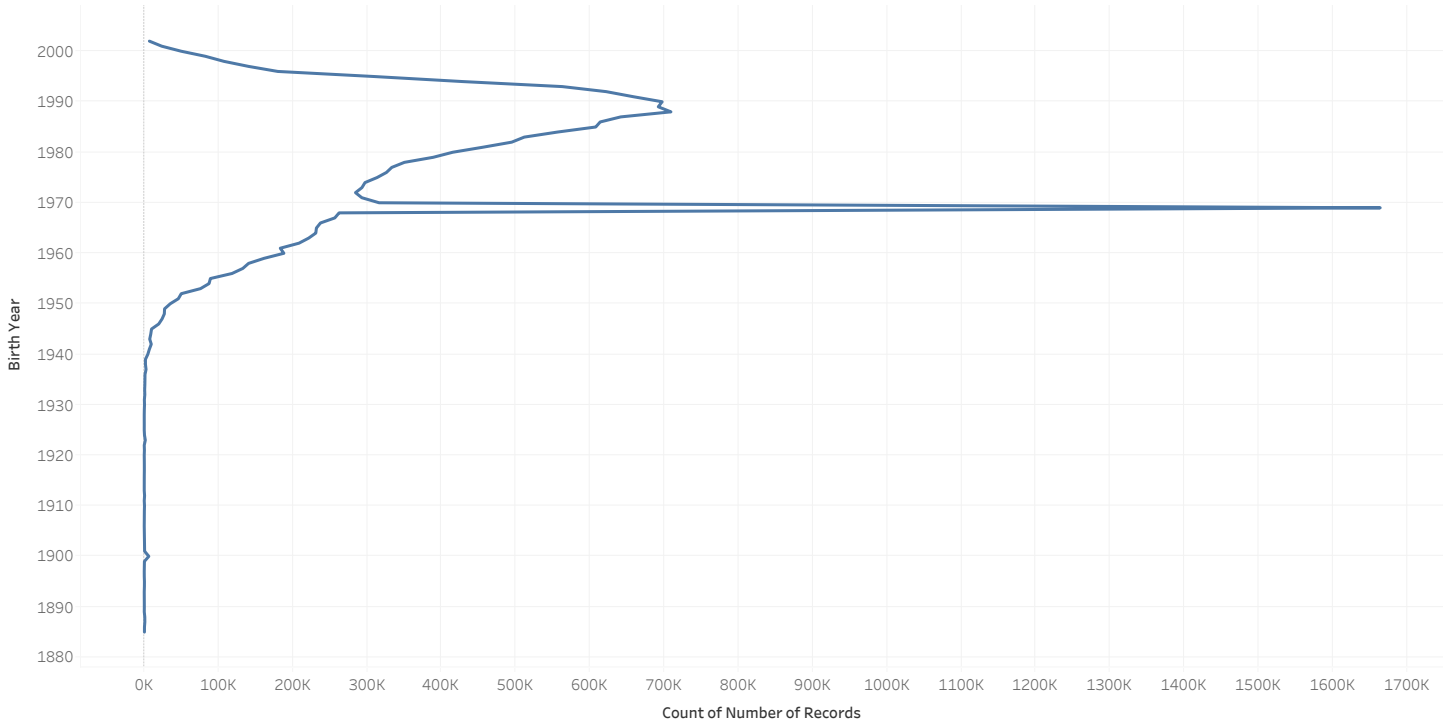
Sum of Number of Records for each End Station Name. Color shows details about End Station Name. The marks are labeled by sum of Number of Records. The data is filtered on Index, which ranges from 1 to 10.

Top 10 Starting Station in 2018



Sum of Number of Records for each start station name. Color shows details about start station name. The marks are labeled by sum of Number of Records. The data is filtered on Index, which ranges from 1 to 10.

No.users/BirthYear



The trend of count of Number of Records for Birth Year.

Sheet 6

17,548,339

Sum of Number of Records.