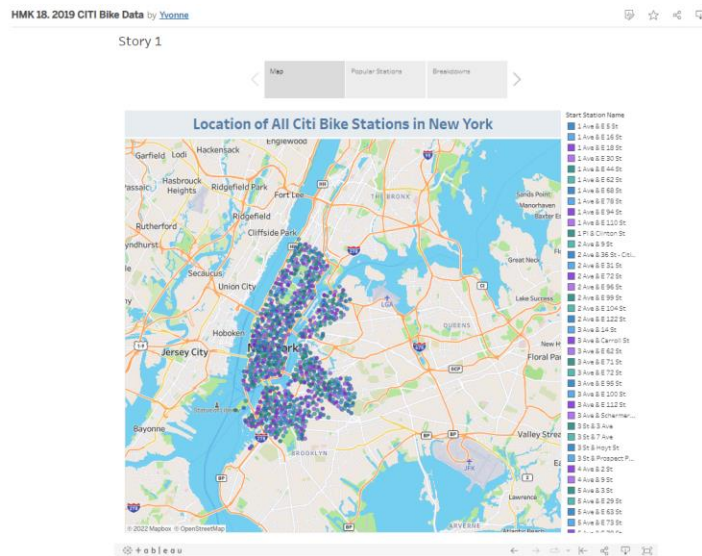


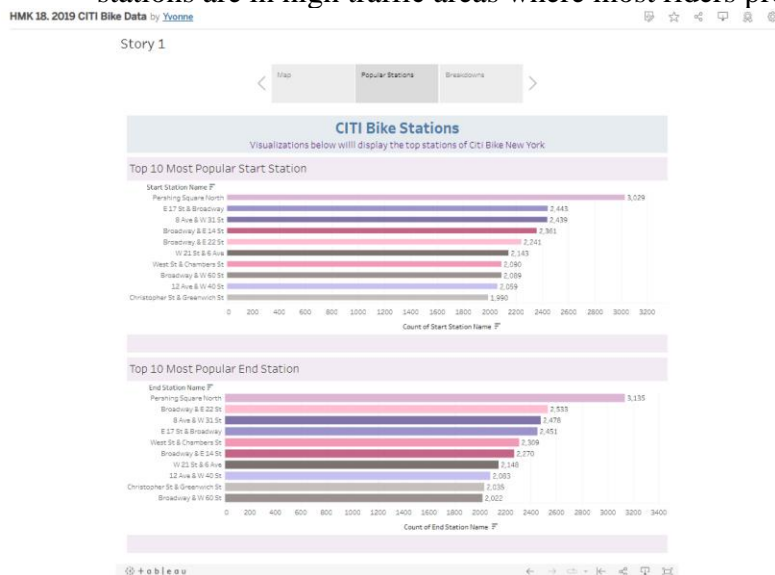
Tableau Homework - Citi Bike Analytics

I chose to use a sample of 2019 data to create the following visualizations.

1. I first created a map that displays all locations of CITI Bike Stations. We notice that there is a high concentration all throughout New York, allowing customers to take a ride from almost every street.



2. My second dashboard consists of the top 10 stations in the city for starting and ending a journey. It is evident that some stations are in both top lists. We can conclude that these stations are in high traffic areas where most riders prefer to ride.



3. My final dashboard includes a couple of different breakdowns. In 2019 there were more male riders (more than half of female). I included the total number of bikes as well as trip duration(seconds). My final break down reveals majority of riders are subscribers (annual members). Some conclusions I drew is that

HMK 18. 2019 CITI Bike Data by Yvonne



Story 1

**2019 Total Trip Duration**

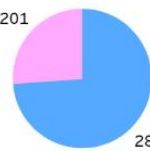
396,716,404

Total Count of Bikes

411,032

Gender Breakdown

99,201



280,665

**Customer Type Breakdown**

Usertype

Subscriber

353,766

Customer

57,266

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