Tableau Public File Data Worksheet Dashboard Story Analysis Map Format Window Help 100% Mon Aug 3 11:32

Tableau Public - TC_Tableau_HW_FINAL

Standard Show Me

Data Analytics

202006-citibike-tripdata

Search

Tables

- Abc Bikeid
- # Birth Year
- Distance (miles) (bin)
- Abc End Station Id
- End Station Latitude
- End Station Longitude
- Abc End Station Name
- Abc Gender
- Abc Route_ID
- Abc Route_Names
- Speed (mph) (bin)
- Abc Start Station Id
- Start Station Latitude
- Start Station Longitude
- Abc Start Station Name
- Starttime
- Stoptime
- Abc Table Name
- Abc Usertype
- Abc *Measure Names*
- # Age
- # Distance (miles)
- # Speed (mph)
- # Tripduration
- # *202006-citibike-tripdata....*
- # *Measure Values*

Pages

Filters

Route_Names

Marks

Automatic

Color Size Label

Detail Tooltip

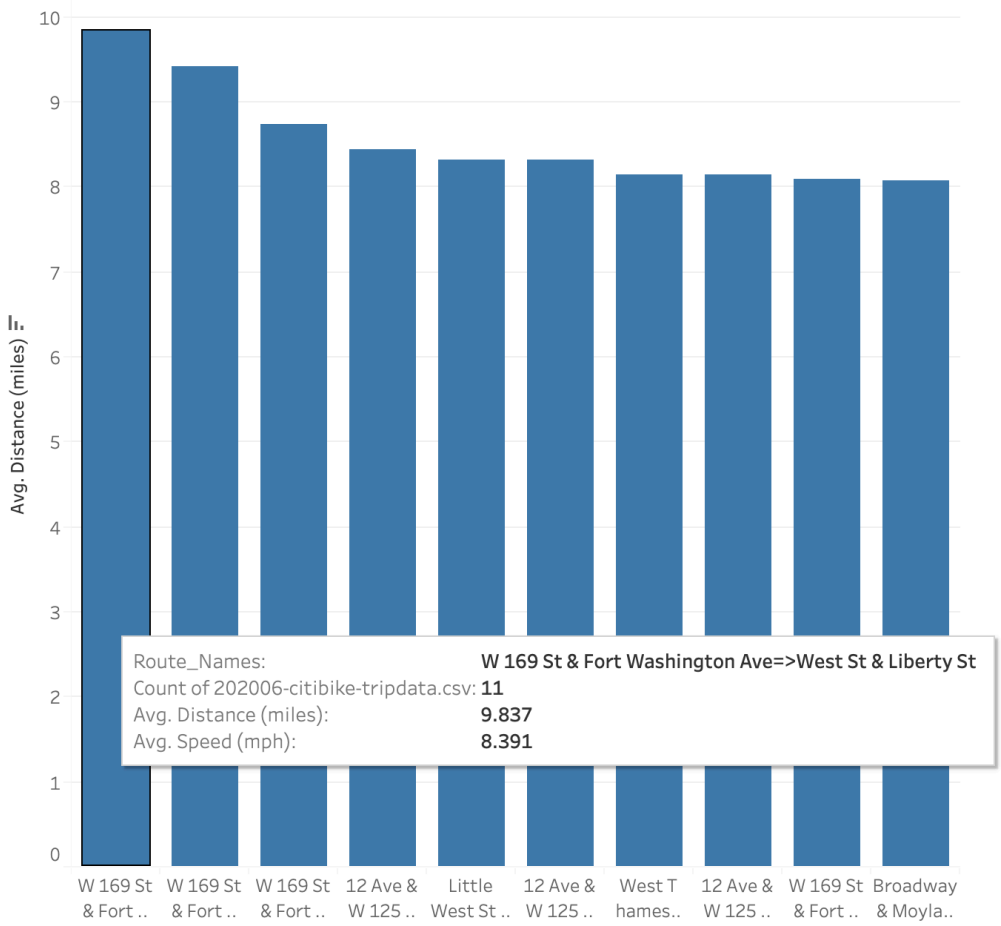
CNT(202006-..

AVG(Speed (m..

Columns: Route_Names

Rows: AVG(Distance (miles))

Longest routes (at least 10 rides)



Data Source | Speed by gender | Distance by gender | Speed dist gender | Speed dist moy | Speed dist dow | Speed dist towd | Start stat pop | End stat pop | Top 10 start | Top 10 end | **Longest routes** | Fastest routes

10 marks 1 row by 10 columns SUM of AVG(Distance (miles)): 85.543

TERRENCE CU...