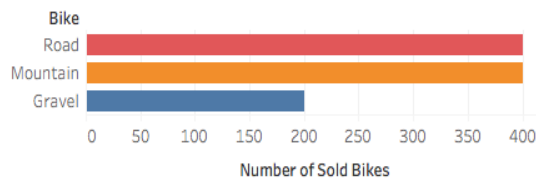


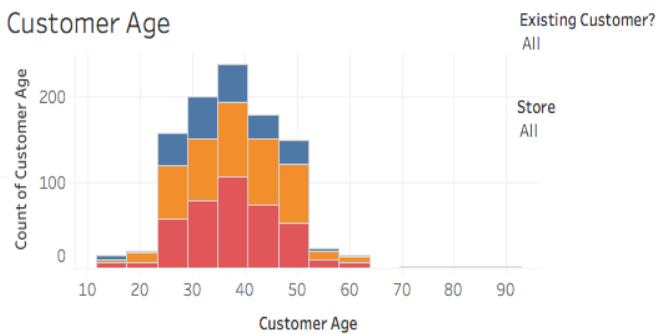
- Consider the `Bike_Sales.csv` datafile. This datafile contains information related to bike sales of five stores of a bike manufacturer company.
 - (3 points) Load the `Bike_Sales.csv` datafile to tableau prep.
 - (3 points) Split the 'Store-Bike' field into 'Store' and 'Bike'
 - (3 points) Clean up the 'Bike' field to leave just three values in the 'Bike' field (Mountain, Gravel, Road).
 - (3 points) Create two different cuts of the date field: 'quarter' and 'day of month'.
 - (3 points) Output the data as a csv file, call this file `Bike_data.csv`.
- (10 points) Using the output datafile from part (1), load it to tableau desktop and duplicate the dashboard shown below.

Bike Sales Overview

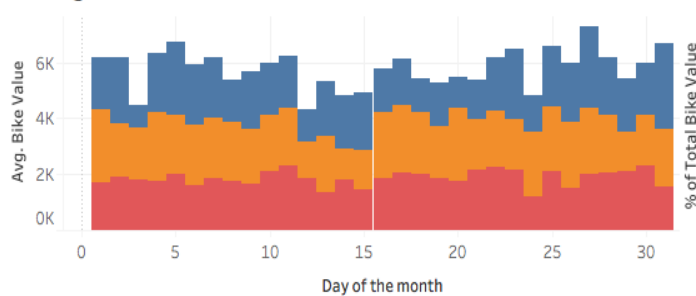
Bike Types



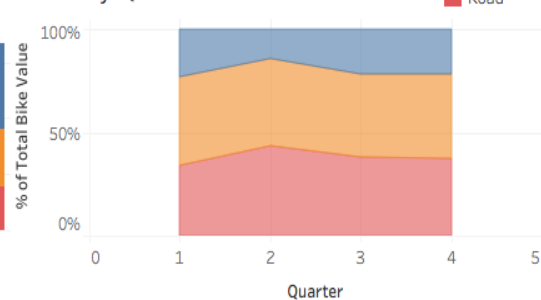
Customer Age



Average Bike Sales



Sales by Quarter



¹Make sure you submit a *.tfl and *.twb file in Blackboard.