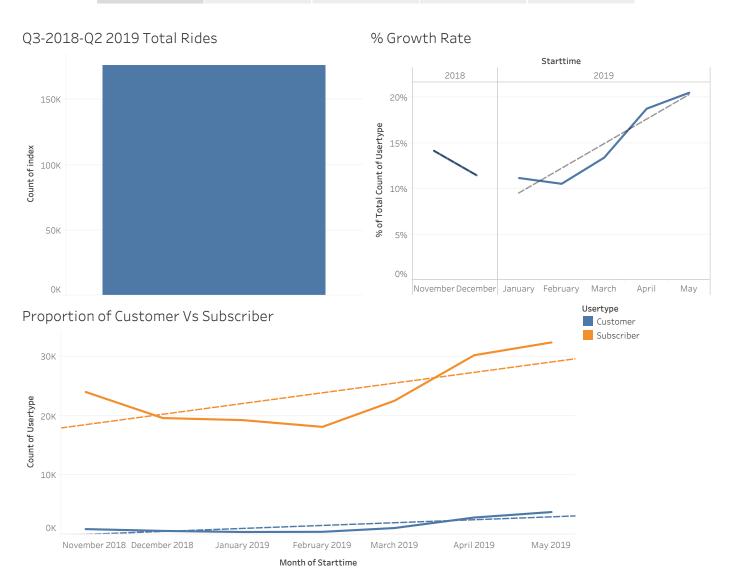
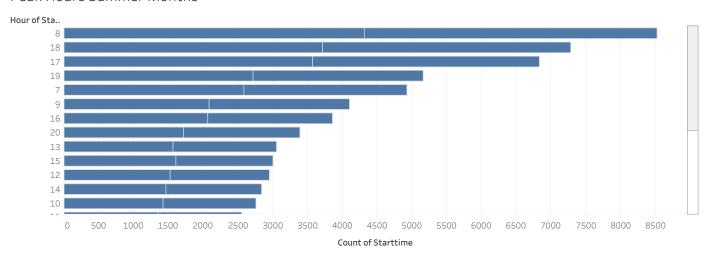
Business Overview
Summer Vs Winter
Statistics
Most Utilized and
Underutilized Stations
Demographic
Information
Average Miles Ridden
and Bikes Most Likely
Due for Repair Soon

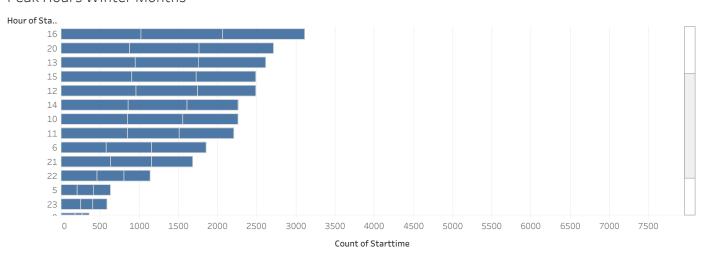


Business Overview Summer Vs Winter Statistics Most Utilized and Demographic Average Miles Ridden Underutilized Stations Information and Bikes Most Likely Due for Repair Soon

Peak Hours Summer Months

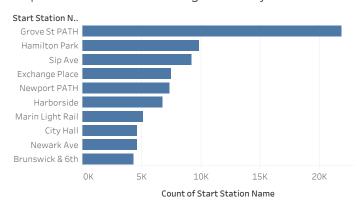


Peak Hours Winter Months

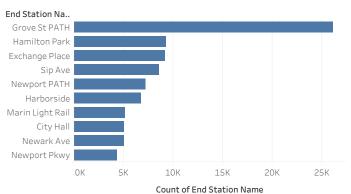


Business Overview Summer Vs Winter Statistics Most Utilized and Underutilized Stations Unformation Average Miles Ridden and Bikes Most Likely Due for Repair Soon

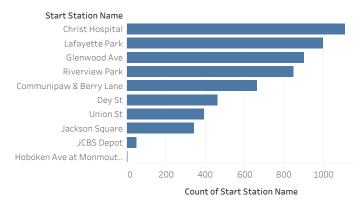
Top 10 Stations for starting a Journey



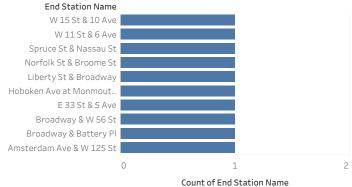
Top 10 Stations for Ending a Journey



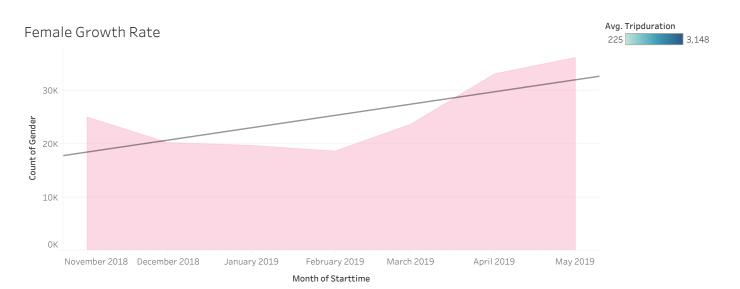
Bottom 10 Stations for starting a Journey



Bottom 10 Stations for Ending a Journey



Business Overview Summer Vs Winter Statistics Most Utilized and Underutilized Stations Underutilized Stations Demographic Average Miles Ridden and Bikes Most Likely Due for Repair Soon

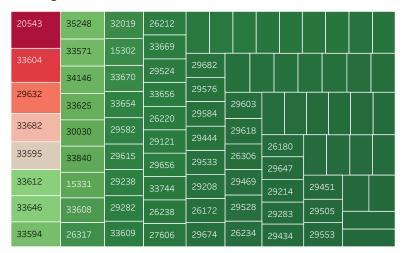


Average Trip Duration by Age

1999	1949	1940		
	2001	1900		
1969	1997	1996	1964	
		1948	1994	
	2003	1000		1977
1998		1889	1918	1986
	2000	1953	1954	1960
2002		1950	1988	1982
	1961	1992	1981	1979

Business Overview Summer Vs Winter Most Utilized and Demographic Average Miles Ridden Statistics Underutilized Stations Information and Bikes Most Likely Due for Repair Soon

Average Miles Ridden



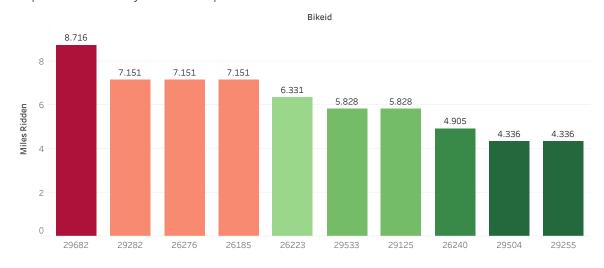
Avg. Miles Ridden

0.6340 1.2325

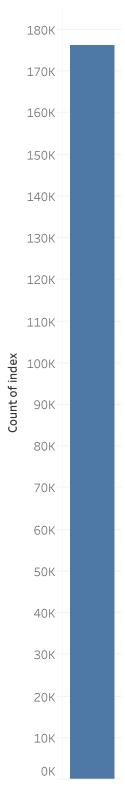
Miles Ridden

4.336 8.716

Top 10 Bikes Likely Due for Repair

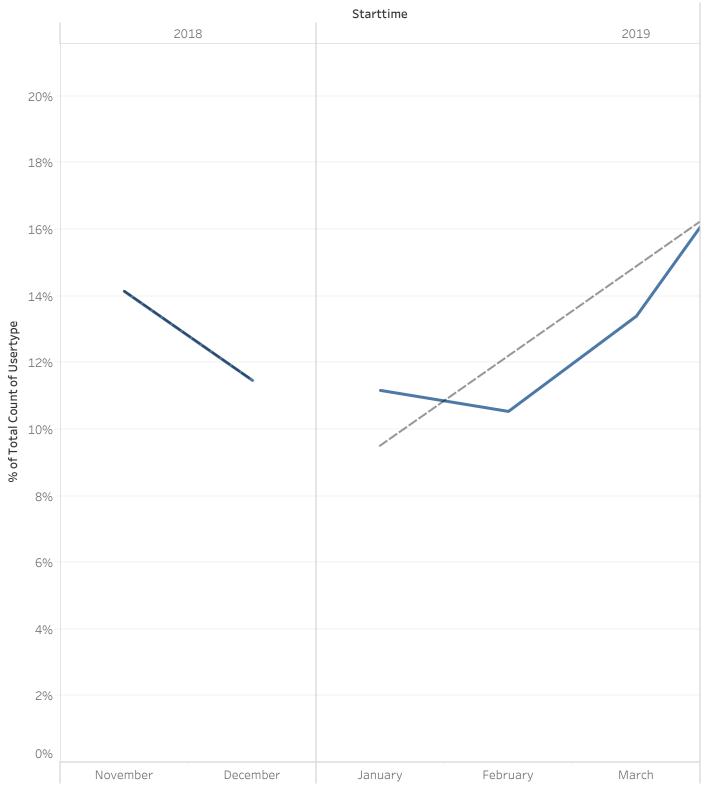


Q3-2018-Q2 2019 Total Rides



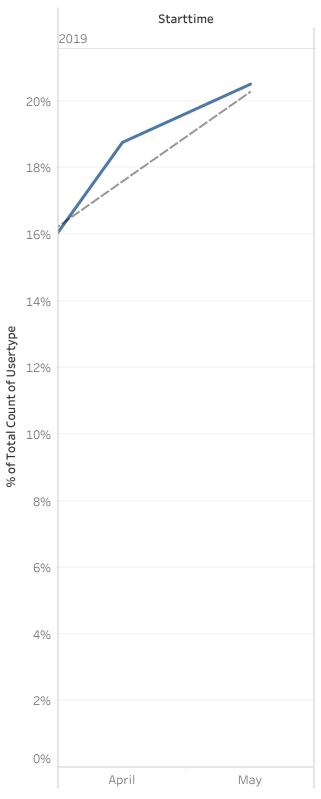
Count of index. The data is filtered on Start Station Id as an attribute, which keeps all values.

% Growth Rate



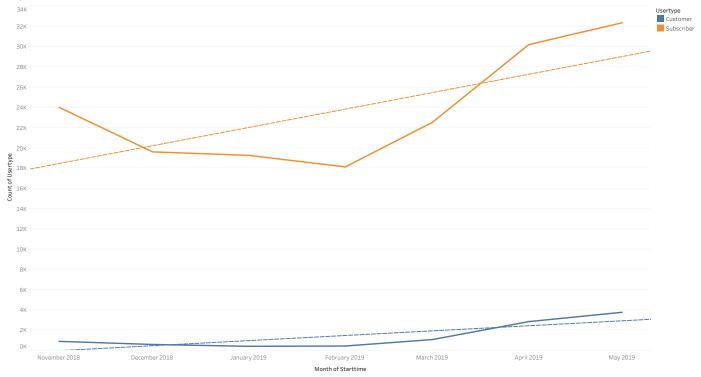
The trend of % of Total Count of Usertype for Starttime Month broken down by Starttime Year. Percents are based on the whole table.

% Growth Rate



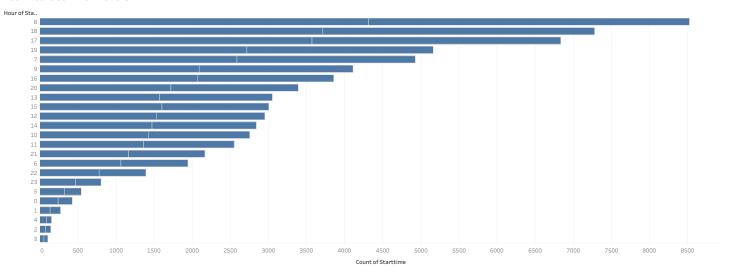
The trend of % of Total Count of Usertype for Starttime Month broken down by Starttime Year. Percents are based on the whole table.

Proportion of Customer Vs Subscriber



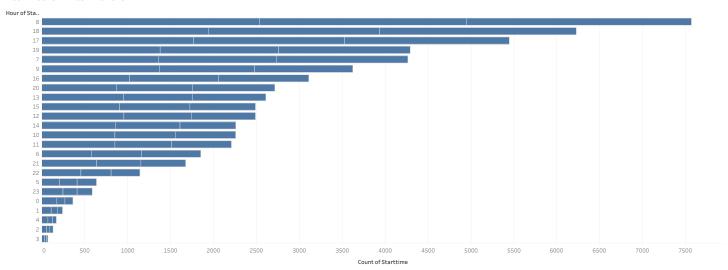
The trend of count of Usertype for Starttime Month. Color shows details about Usertype.

Peak Hours Summer Months



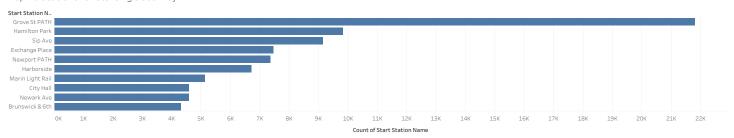
Count of Starttime for each Starttime Hour. Details are shown for Starttime Month. The view is filtered on Starttime Month, which keeps April and May.

Peak Hours Winter Months



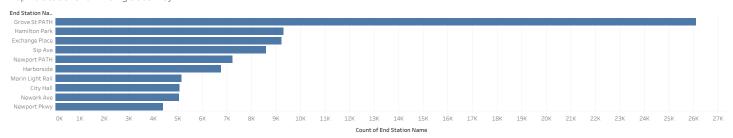
Count of Starttime for each Starttime Hour. Details are shown for Starttime Month. The view is filtered on Starttime Month, which keeps January, February and Decembe

Top 10 Stations for starting a Journey



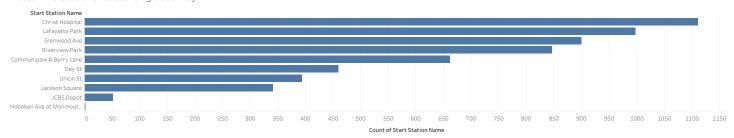
 $Count of Start Station \, Name for each \, Start \, Station \, Name. \, The \, view \, is \, filtered \, on \, Start \, Station \, Name, \, which \, has \, multiple \, members \, selected.$

Top 10 Stations for Ending a Journey



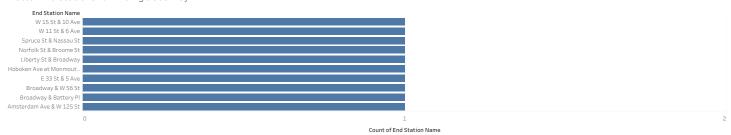
Count of End Station Name for each End Station Name. The view is filtered on End Station Name, which keeps 10 of 77 members.

Bottom 10 Stations for starting a Journey



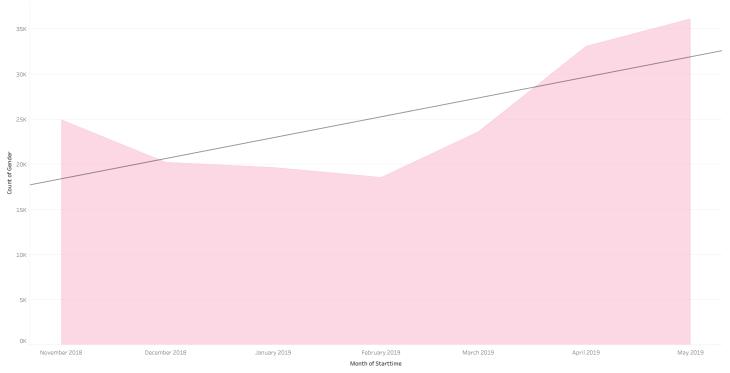
Count of Start Station Name for each Start Station Name. The view is filtered on Start Station Name, which has multiple members selected.

Bottom 10 Stations for Ending a Journey

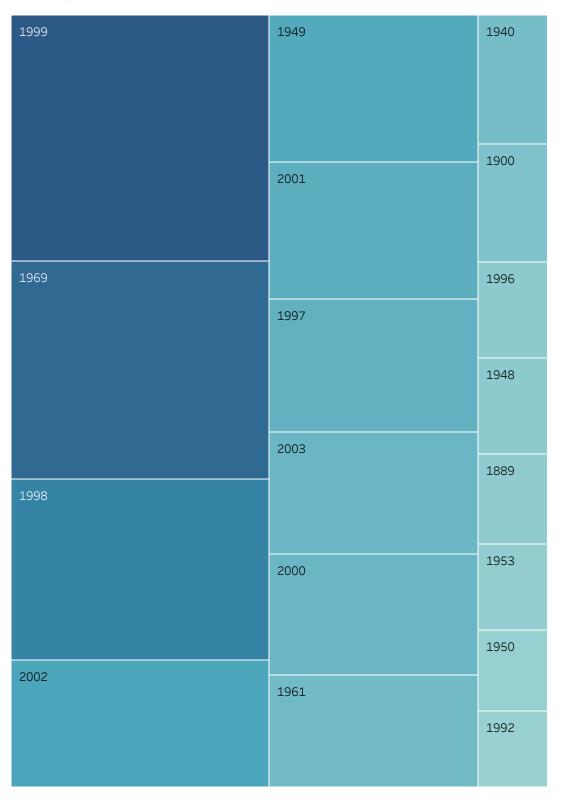


Count of End Station Name for each End Station Name. The view is filtered on End Station Name, which keeps 10 of 77 members.

Female Growth Rate



The plot of count of Gender for Starttime Month.



Birth Year Dimension. Color shows average of Tripduration. Size shows average of Tripduration. The marks are labeled by Birth Year Dimension.

Avg. Tripduration

225 3,148

	1959	1904		1993		19'	1995		1974		
	1963	1965		1947		198	1985		1991		
	1964	1968			1990		197	76		1989	
	1994		1977			1984		196	2		1978
	1918		1986								
			1960			1957	57			1966	
					1956						
	1988		1982			1973			1970		
	1981	1979		1979		1943				1941	

Avg. Tripduration

3,148

225

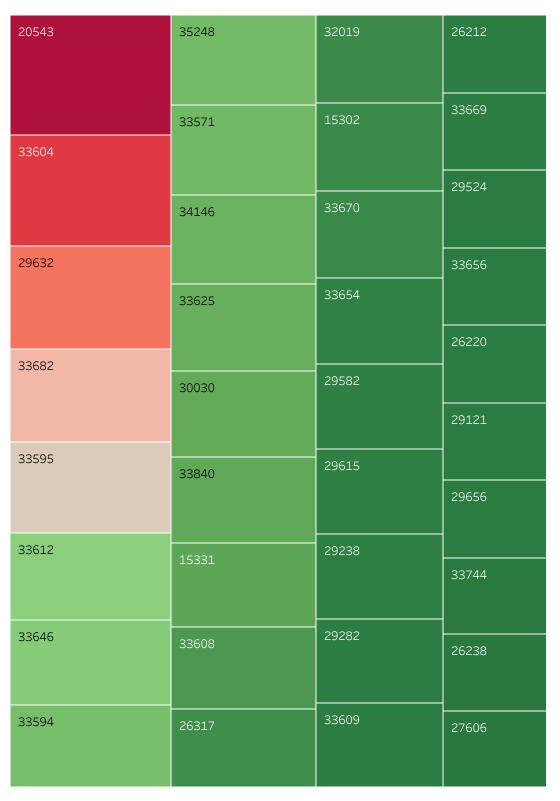
Birth Year Dimension. Color shows average of Tripduration. Size shows average of Tripduration. The marks are labeled by Birth Year Dimension.

		. 490 .		.p z a. a.				
1	98	3	1971					
19	1944			1967				
	1	972		1987				
		1975		1980				
	1	958		1955				
		1888		1952				
		1946		1951				

Birth Year Dimension. Color shows average of Tripduration. Size shows average of Tripduration. The marks are labeled by Birth Year Dimension.

Avg. Tripduration

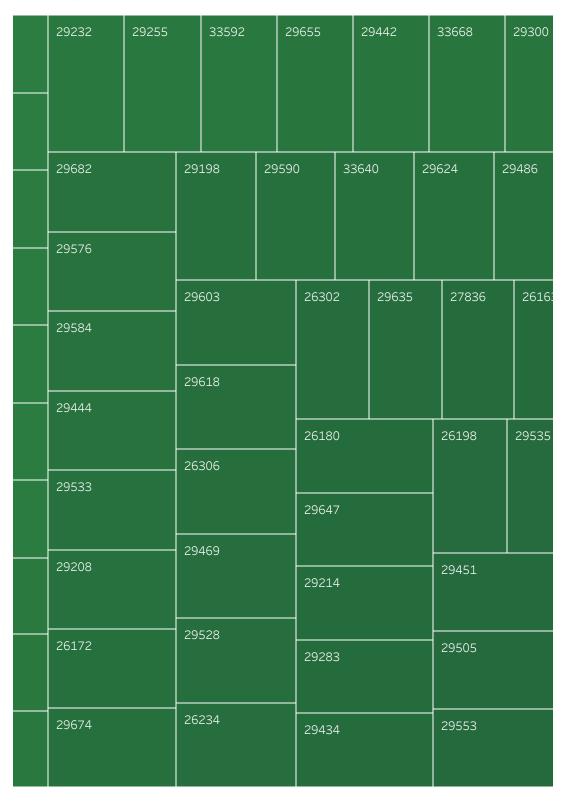
225	3,148



Bikeid. Color shows average of Miles Ridden. Size shows average of Miles Ridden. The marks are labeled by Bikeid. The view is filtered on Bikeid, which keeps 88 of 595 members.

Avg. Miles Ridden

0.6340 1.2325



Bikeid. Color shows average of Miles Ridden. Size shows average of Miles Ridden. The marks are labeled by Bikeid. The view is filtered on Bikeid, which keeps 88 of 595 members.

Avg. Miles Ridden

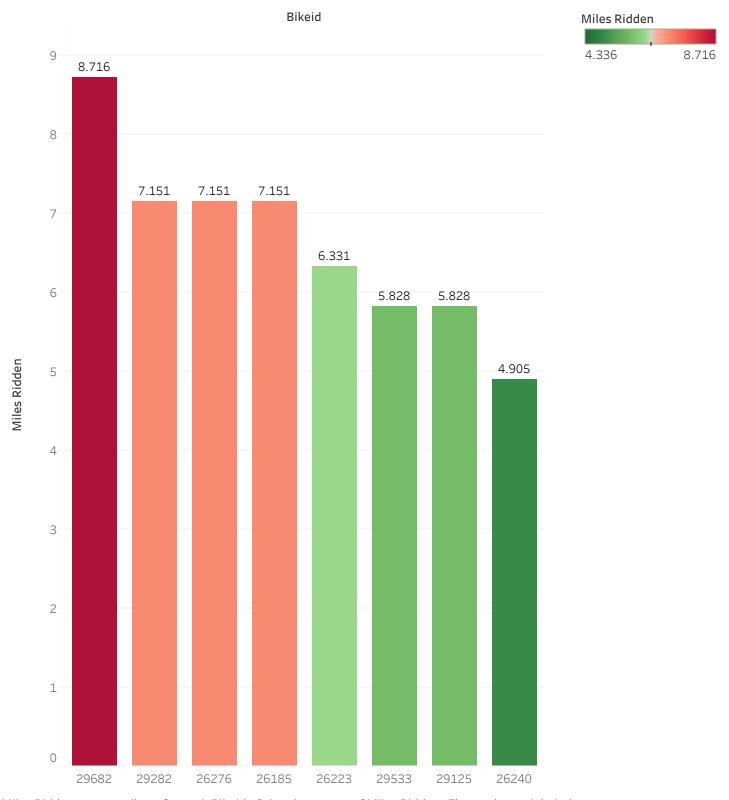
0.6340 1.2325

		26240		33675				
	2	29251		26272				
3		33652		26283				
	33658			26276				
-	29552			26190				
;	29,	466						
3	33588							

Bikeid. Color shows average of Miles Ridden. Size shows average of Miles Ridden. The marks are labeled by Bikeid. The view is filtered on Bikeid, which keeps 88 of 595 members.

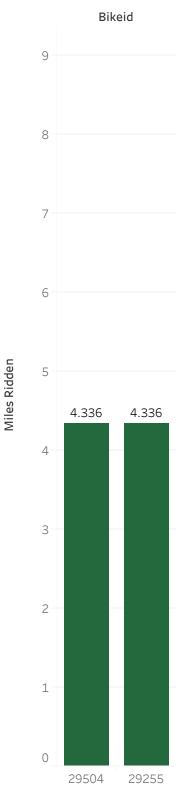
Avg. Miles Ridden 0.6340 1.2325

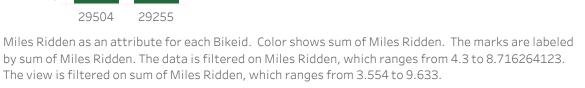
Top 10 Bikes Likely Due for Repair

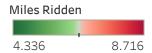


Miles Ridden as an attribute for each Bikeid. Color shows sum of Miles Ridden. The marks are labeled by sum of Miles Ridden. The data is filtered on Miles Ridden, which ranges from 4.3 to 8.716264123. The view is filtered on sum of Miles Ridden, which ranges from 3.554 to 9.633.

Top 10 Bikes Likely Due for Repair

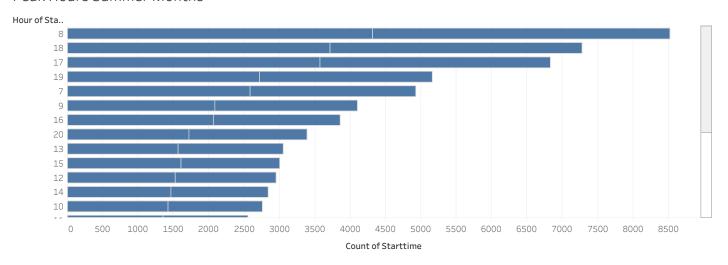




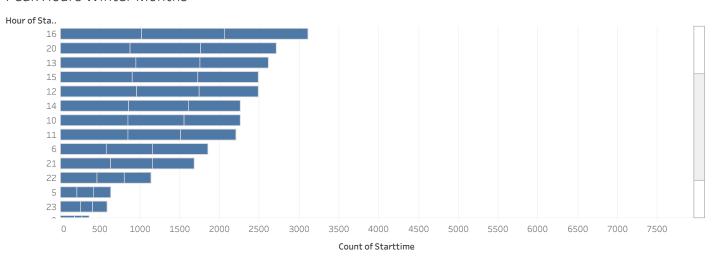




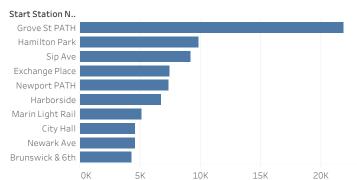
Peak Hours Summer Months



Peak Hours Winter Months

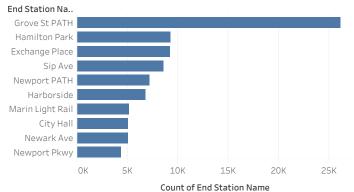


Top 10 Stations for starting a Journey

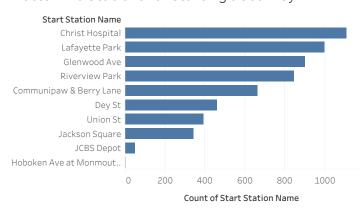


Count of Start Station Name

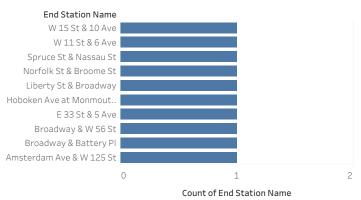
Top 10 Stations for Ending a Journey



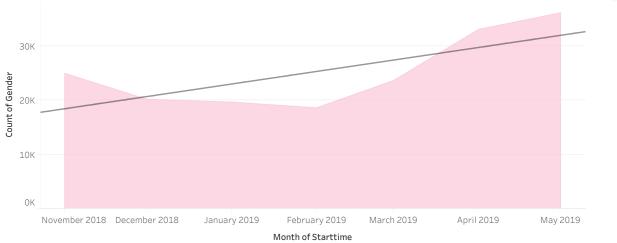
Bottom 10 Stations for starting a Journey



Bottom 10 Stations for Ending a Journey







1999	1949	1940		
	2001	1900		
1969		1996	1064	
	1997		1964	
		1948	1994	
	2003	1000		1977
1998		1889	1918	1986
	2000	1953	1954	1960
		1950	1988	1982
2002	1961			
		1992	1981	1979

20543	35248	32019	26212							
22604	33571	15302	33669						ļ	
33604	34146	33670	29524	29682						
29632	33625	33654	33656	29576	29603		山		<u> </u>	
33682			26220	29584						
	30030	29582	29121	29444	29618	26180				
33595	33840	29615	29656	29533	26306	29647				
33612	15331	29238	33744	29208	29469	29214	2945	1		
33646	33608	29282	26238	26172	29528	29283	2950	5 -		
33594	26317	33609	27606	29674	26234	29434	2955	3		

Avg. Miles Ridden

0.6340 1.2325

Miles Ridden

4.336 8.716

Top 10 Bikes Likely Due for Repair

