

Number Of Collisions reporting in New
York

2,014,209

Count of Collision Id.

Number of people injured or died

Number Of Persons Injured

607,981

Number Of Persons Killed

2,901

Number Of Persons Injured and Number Of Persons Killed.

Number of people by role, such as pedestrian, injured or died

Number Of Cyclist
Injured

Number Of Cyclist
Killed

Number Of Motorist
Injured

Number Of
Pedestrians Injured

Number Of
Pedestrians Killed

Number Of Persons
Injured

Number Of Persons
Killed

Number Of Cyclist Injured, Number Of Cyclist Killed, Number Of Motorist Injured, Number Of Pedestrians Injured, Number Of Pedestrians Killed, Number Of Persons Injured and Number Of Persons Killed.

Number of people by role, such as pedestrian, injured or died

Number Of Cyclist Injured 52,461

Number Of Cyclist Killed 224

Number Of Motorist Injured 438,277

Number Of Pedestrians Injured 111,068

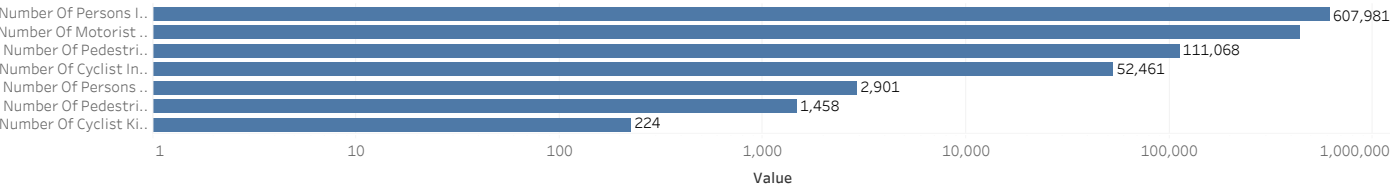
Number Of Pedestrians Killed 1,458

Number Of Persons Injured 607,981

Number Of Persons Killed 2,901

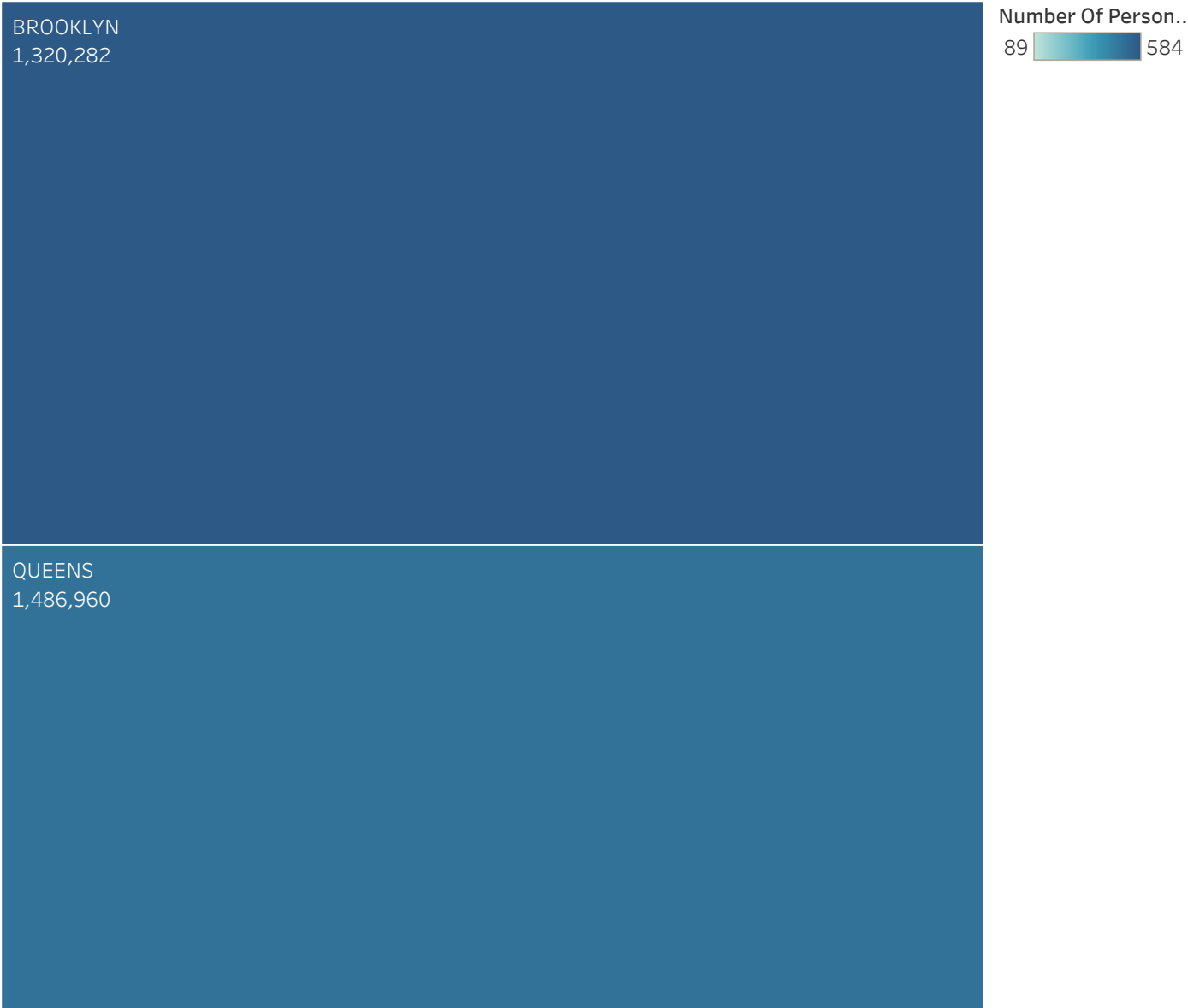
Number Of Cyclist Injured, Number Of Cyclist Killed, Number Of Motorist Injured, Number Of Pedestrians Injured, Number Of Pedestrians Killed, Number Of Persons Injured and Number Of Persons Killed.

Number of people by role, such as pedestrian, injured or died (2)



Number Of Persons Injured, Number Of Motorist Injured, Number Of Pedestrians Injured, Number Of Cyclist Injured, Number Of Persons Killed, Number Of Pedestrians Killed and Number Of Cyclist Killed. The marks are labeled by Number Of Persons Injured, Number Of Motorist Injured, Number Of Pedestrians Injured, Number Of Cyclist Injured, Number Of Persons Killed, Number Of Pedestrians Killed and Number Of Cyclist Killed.

Number of persons killed in a Borough



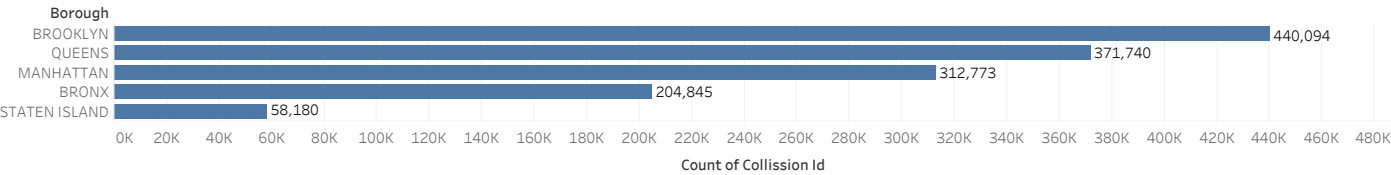
Borough (Dim Arrest Borough) and sum of Borough Sk. Color shows sum of Number Of Persons Killed. Size shows sum of Number Of Persons Killed. The marks are labeled by Borough (Dim Arrest Borough) and sum of Borough Sk. The view is filtered on sum of Number Of Persons Killed and Borough (Dim Arrest Borough). The sum of Number Of Persons Killed filter keeps non-Null values only. The Borough (Dim Arrest Borough) filter excludes Null.

Number of persons killed in a Borough



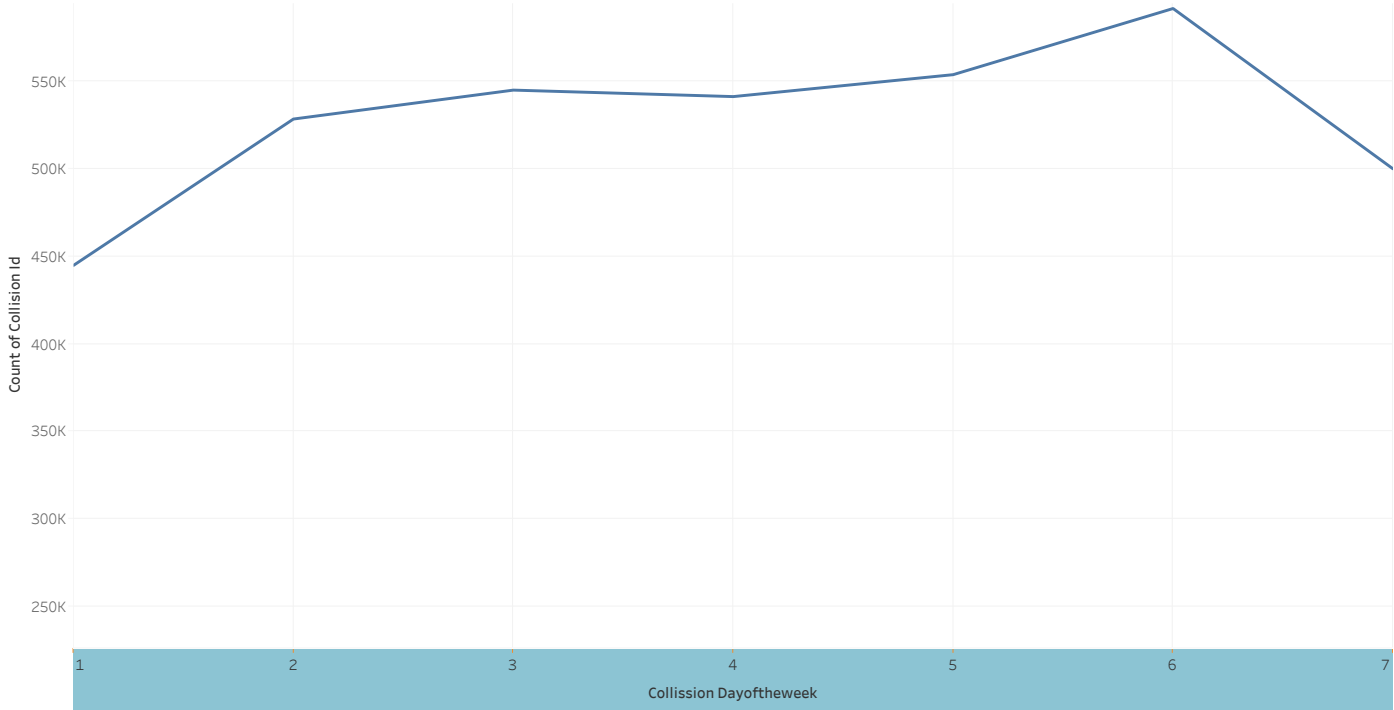
Borough (Dim Arrest Borough) and sum of Borough Sk. Color shows sum of Number Of Persons Killed. Size shows sum of Number Of Persons Killed. The marks are labeled by Borough (Dim Arrest Borough) and sum of Borough Sk. The view is filtered on sum of Number Of Persons Killed and Borough (Dim Arrest Borough). The sum of Number Of Persons Killed filter keeps non-Null values only. The Borough (Dim Arrest Borough) filter excludes Null.

Most Accidents in New york City



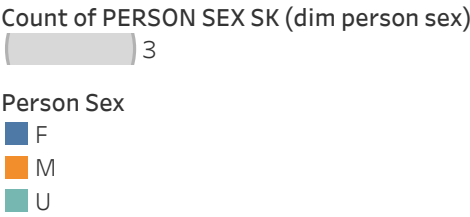
Count of Collision Id for each Borough. The view is filtered on Borough, which excludes NaN.

Count of Collision for each day in a week



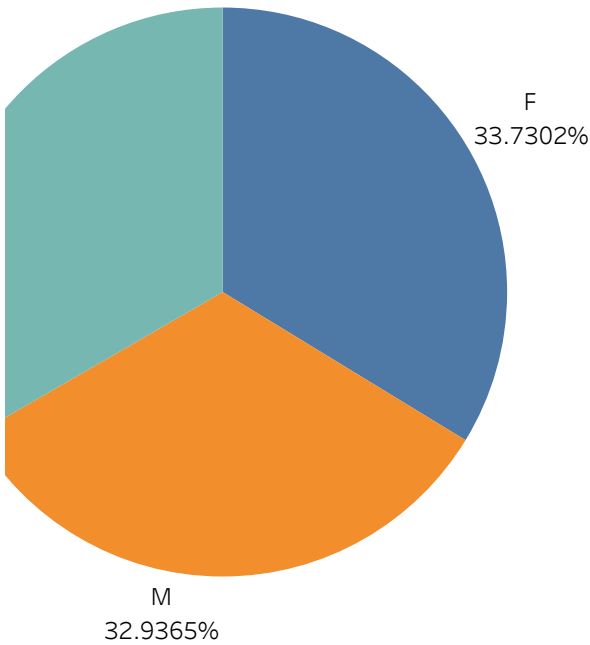
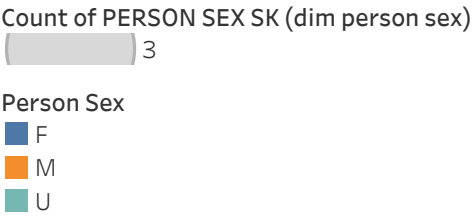
The trend of count of Collision Id for Collision Dayoftheweek.

Gender Distribution



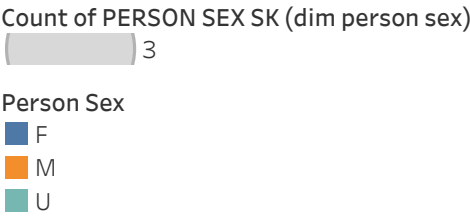
Person Sex and % of Total PERSON SEX SK (dim person sex). Color shows details about Person Sex. Size shows count of PERSON SEX SK (dim person sex). The marks are labeled by Person Sex and % of Total PERSON SEX SK (dim person sex). Details are shown for Person Sex. The view is filtered on Person Sex, which excludes NaN.

Gender Distribution



Person Sex and % of Total PERSON SEX SK (dim person sex). Color shows details about Person Sex. Size shows count of PERSON SEX SK (dim person sex). The marks are labeled by Person Sex and % of Total PERSON SEX SK (dim person sex). Details are shown for Person Sex. The view is filtered on Person Sex, which excludes NaN.

Gender Distribution



Person Sex and % of Total PERSON SEX SK (dim person sex). Color shows details about Person Sex. Size shows count of PERSON SEX SK (dim person sex). The marks are labeled by Person Sex and % of Total PERSON SEX SK (dim person sex). Details are shown for Person Sex. The view is filtered on Person Sex, which excludes NaN.