Python Histogram - Math Scores
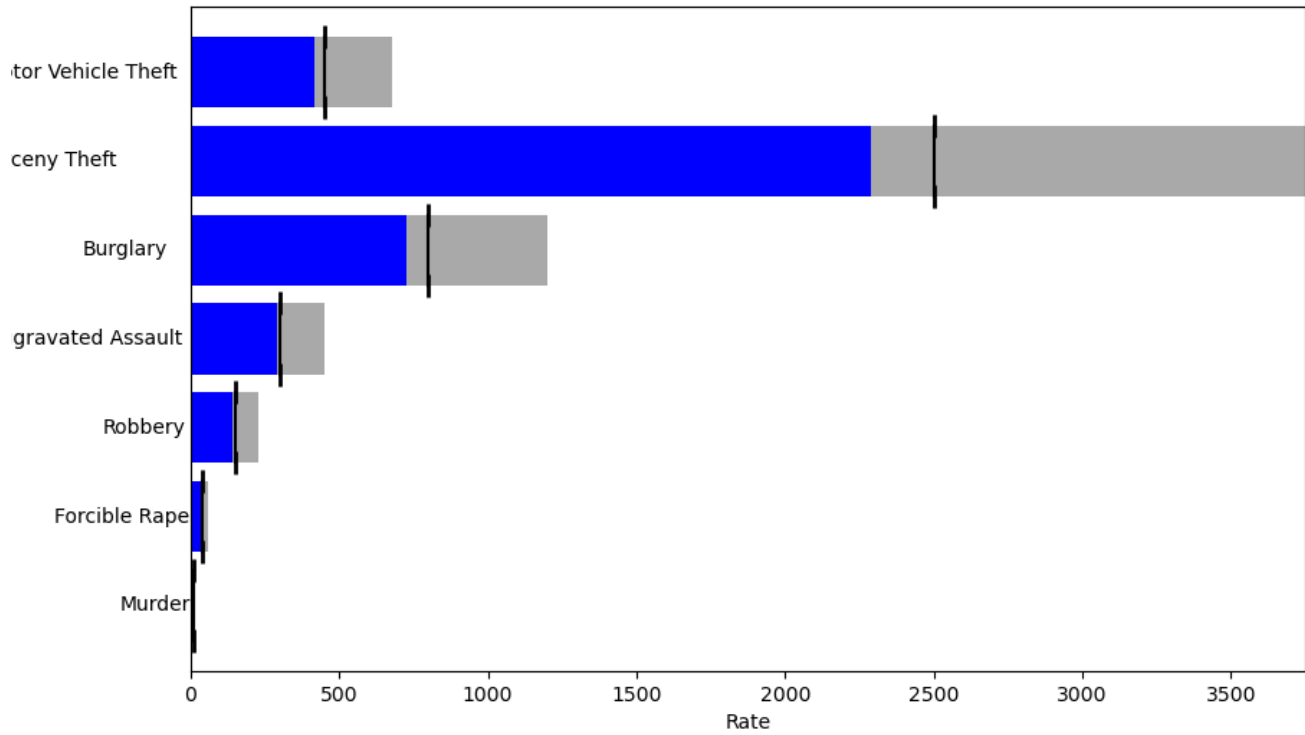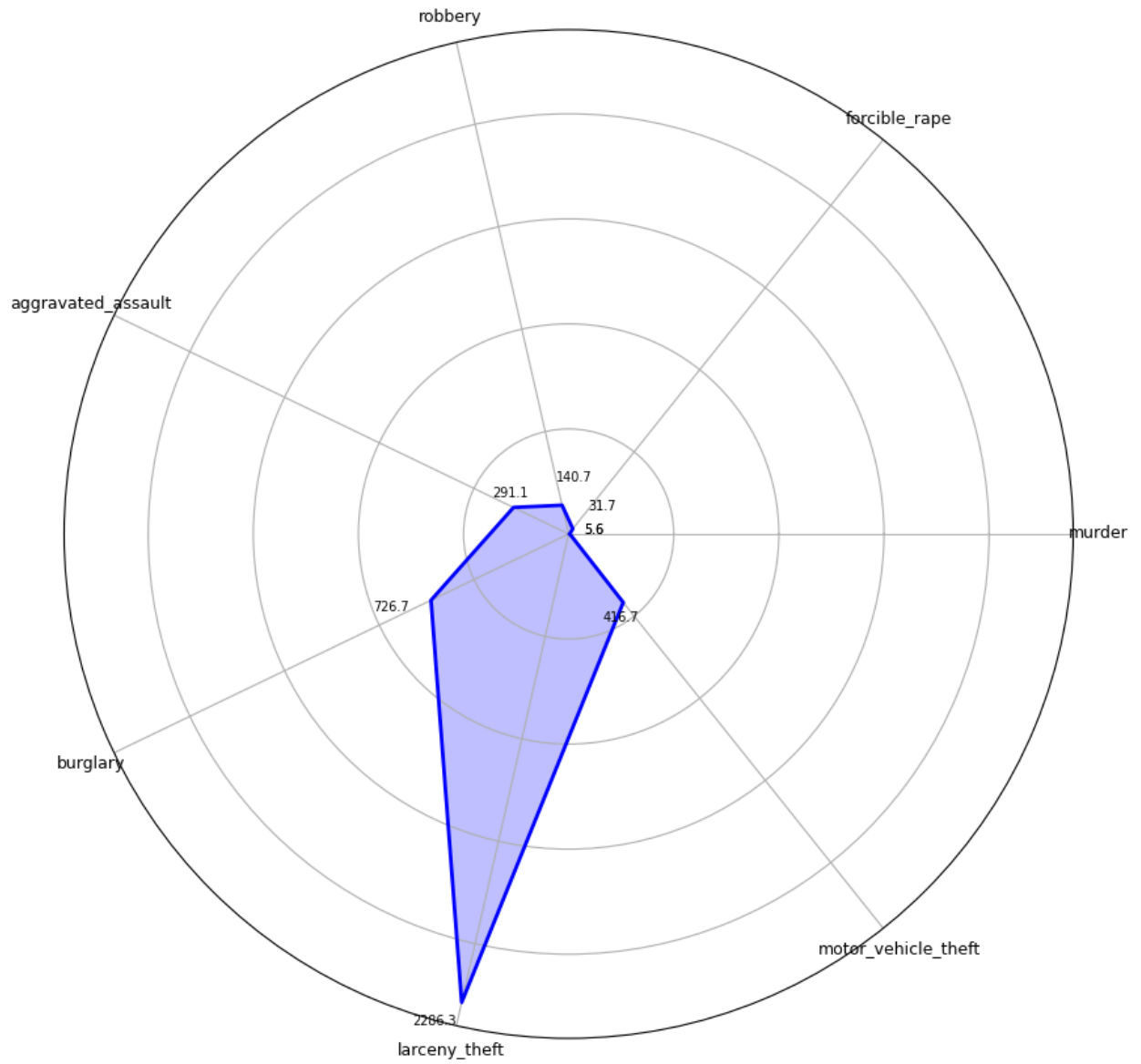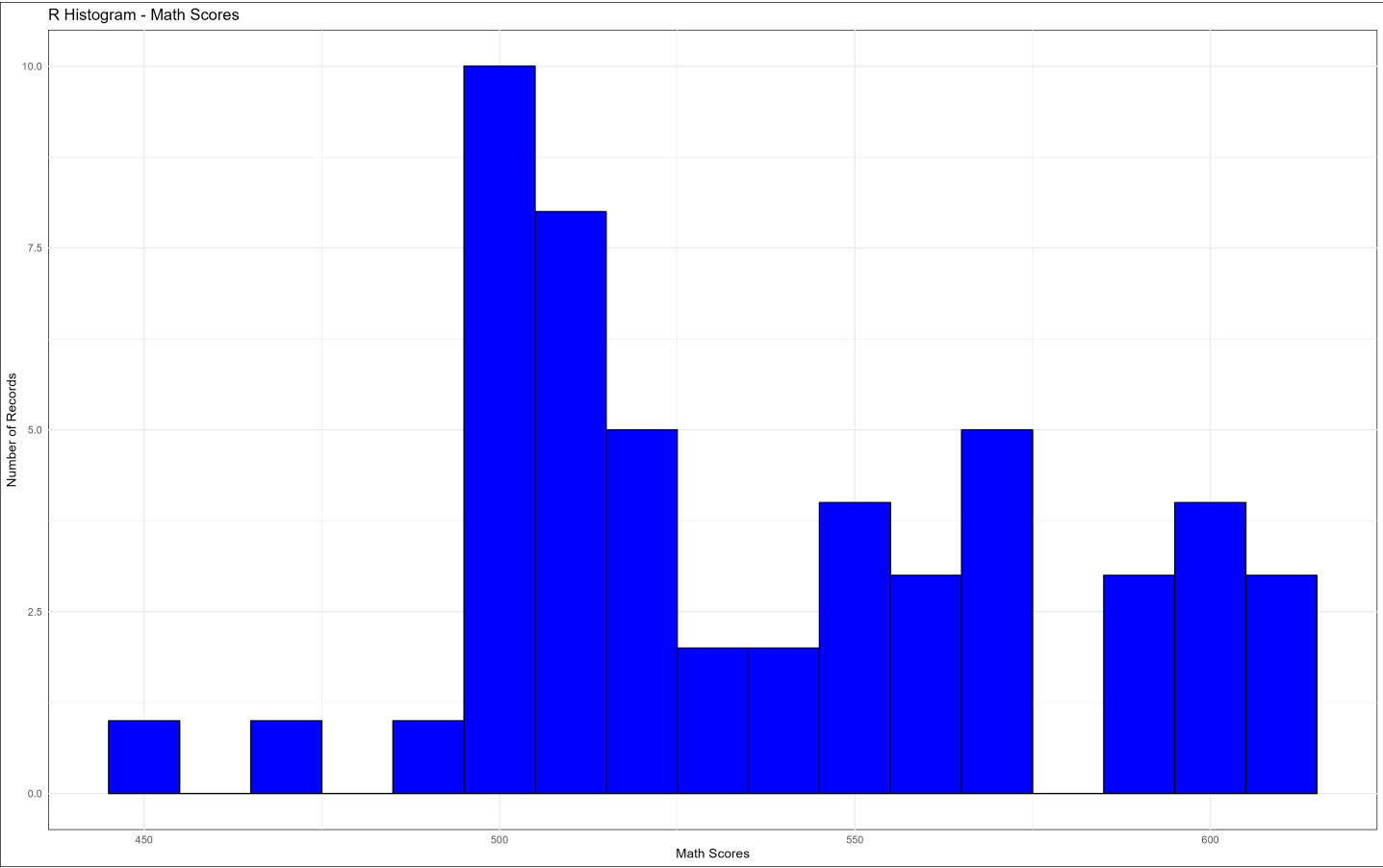
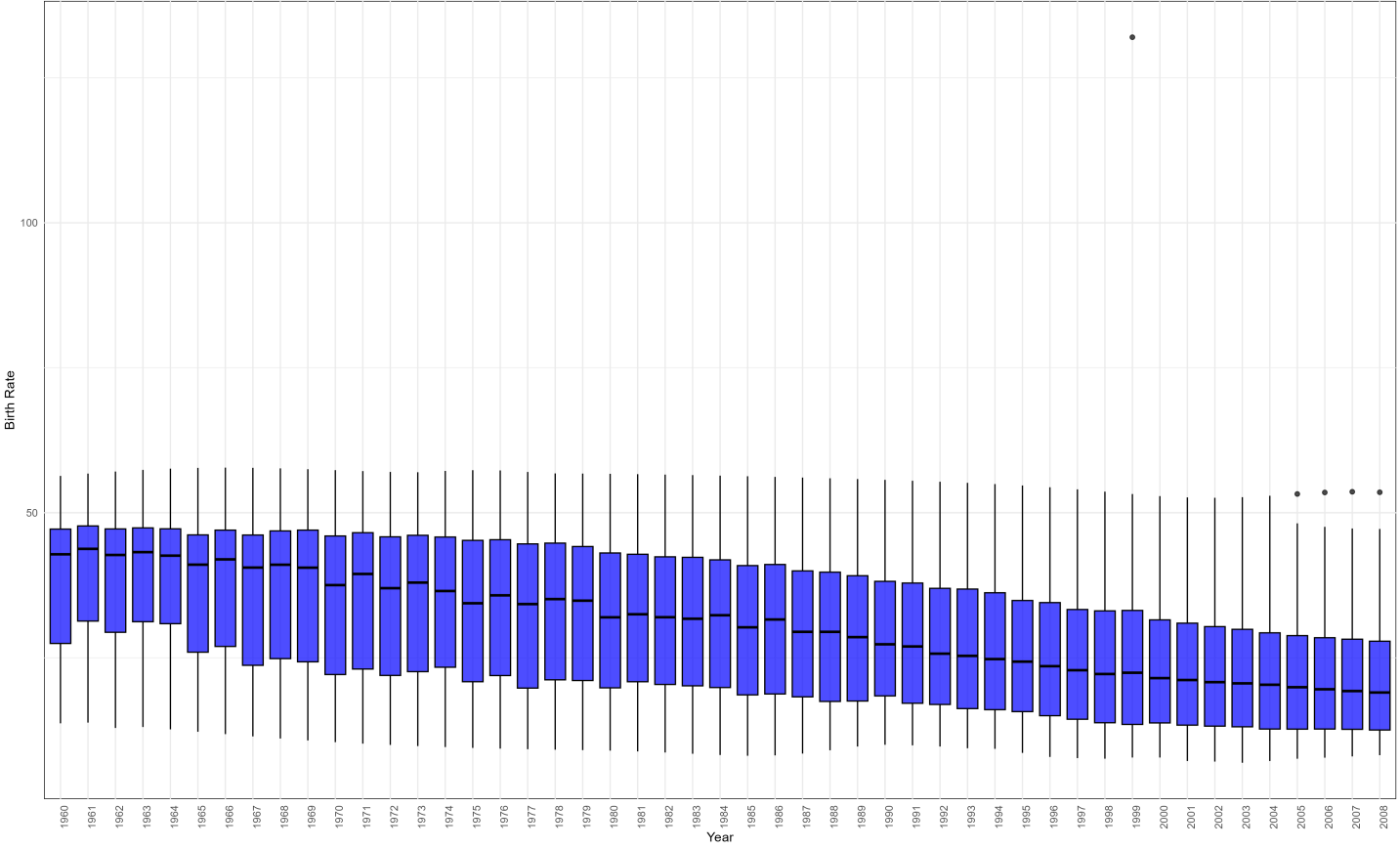Python Box Plot - Birth Rates Over Years

Python Bullet chart - Crime Rates in USA

Python Circle views chart - Crime Rates in USA

robbery

forcible_rape

aggravated_assault

murder

140.7

31.7

5.6

291.1

416.7

726.7

burglary

motor_vehicle_theft

2286.3

larceny_theft

R Histogram - Math Scores

R Box Plot - Birth Rates Over Years

R Bullet Chart - Crime Rates in the USA

Crime Rate

3000

2000

1000

0

Aggravated Assault   Burglary   Forcible Rape   Larceny Theft   Motor Vehicle Theft   Murder   Robbery

Crime Category

R Circle Views Chart - Crime Rates in the USA

motor_vehicle_theft

murder

larceny_theft

forcible_rape

2286.3

416.7

5.6

31.7

140.7

291.1

726.7

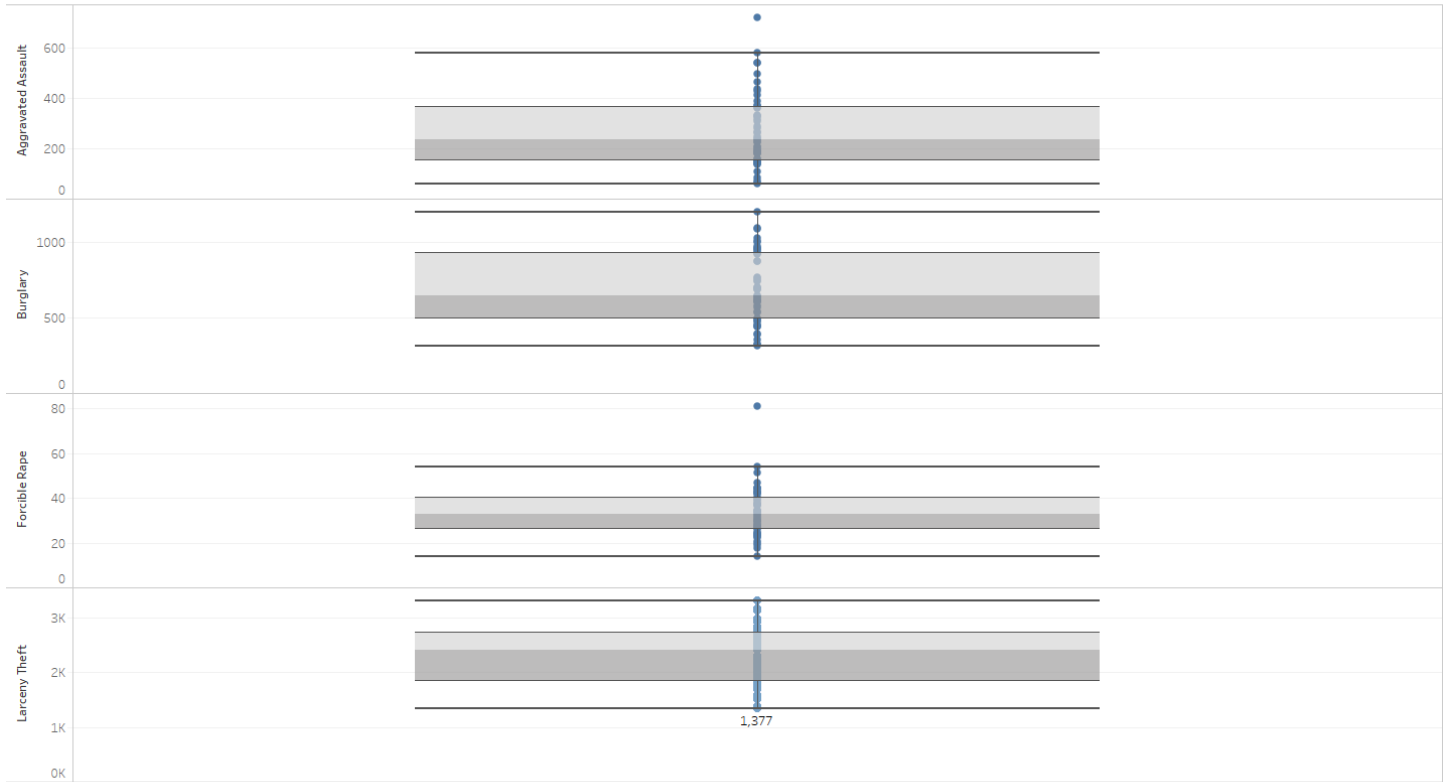burglary

robbery
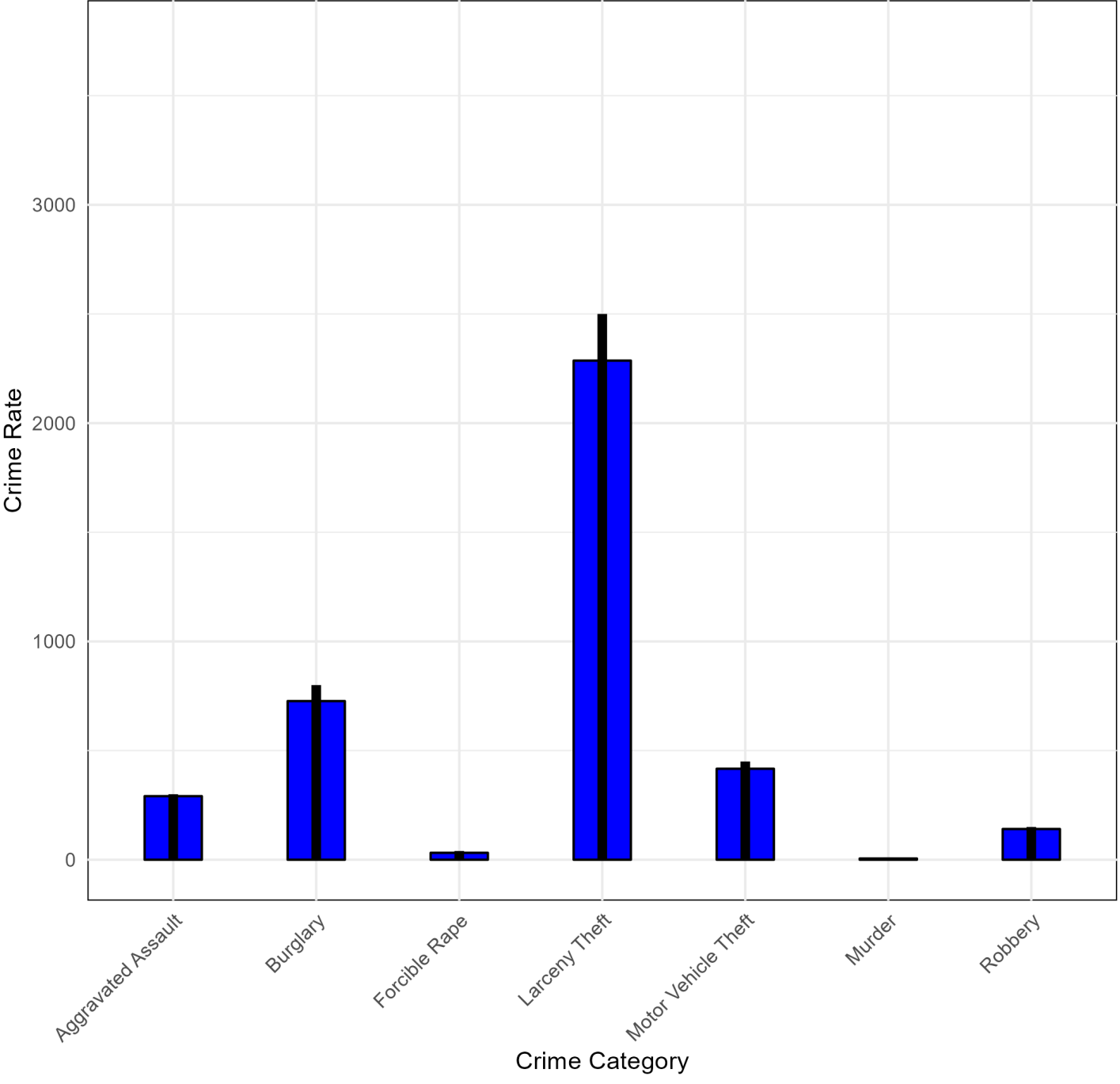
aggravated_assault
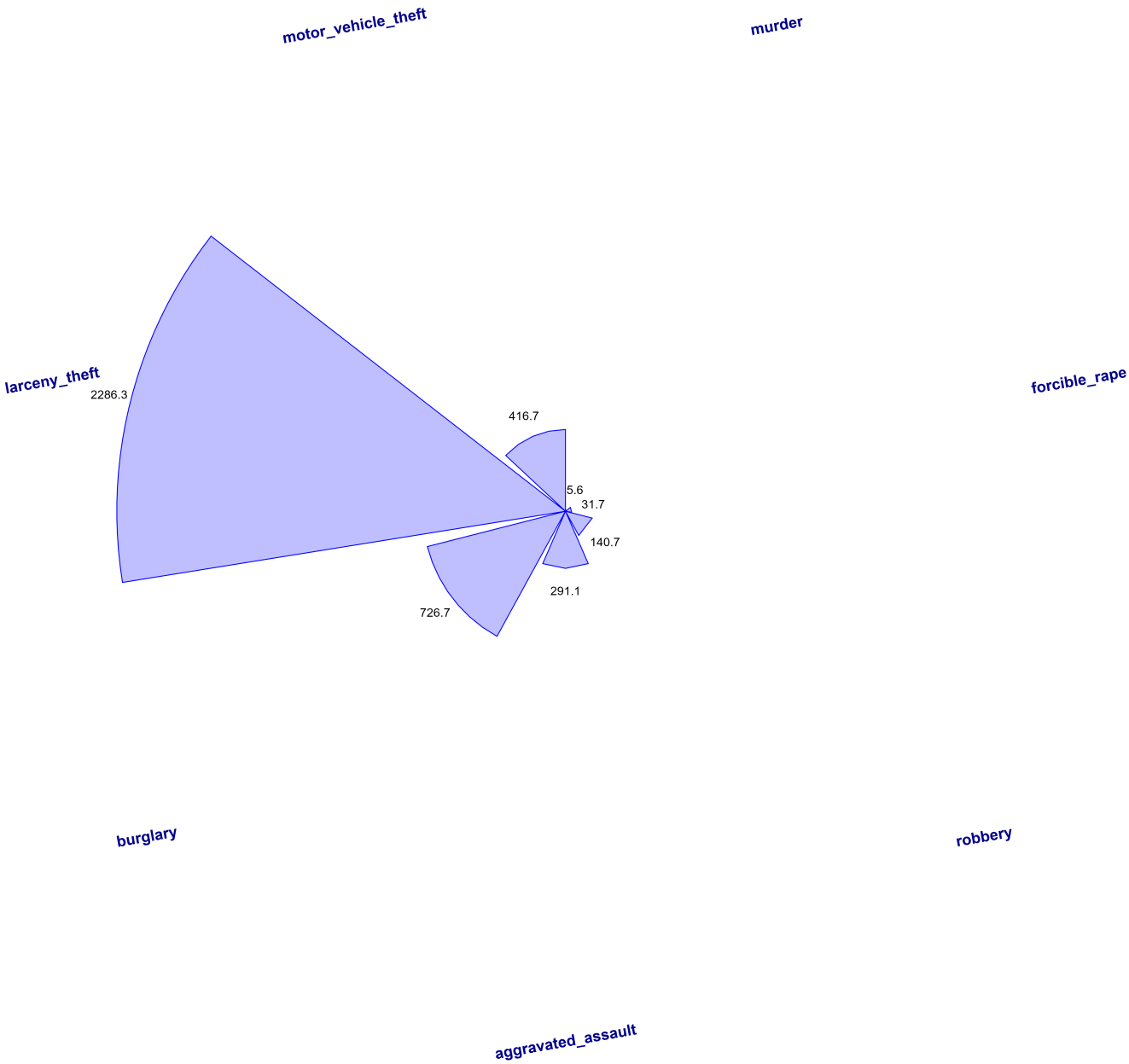
Tableau Histogram - Distribution of Math score
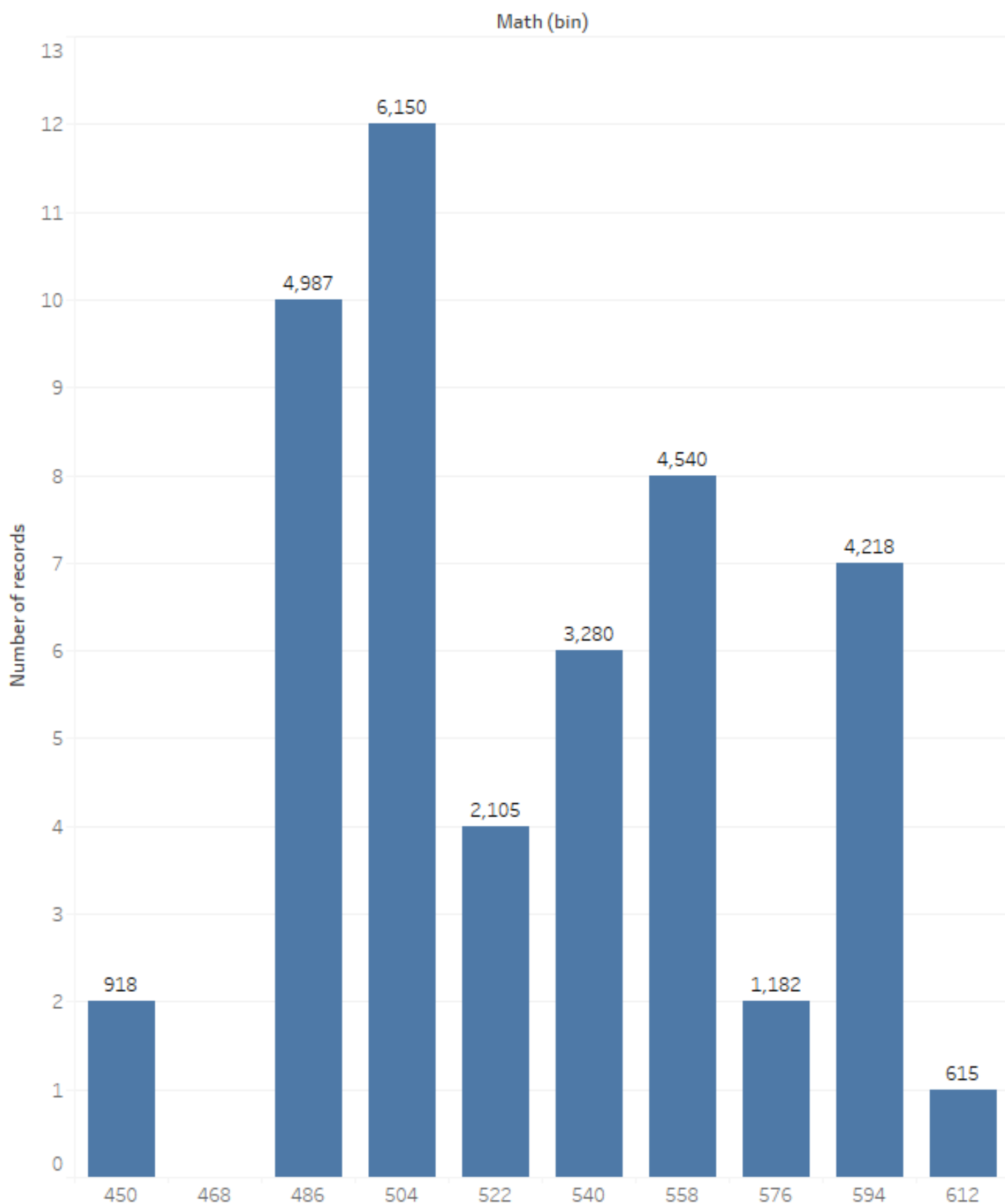
Math (bin)

Count of education.csv for each Math (bin). The marks are labeled by sum of Math.

Tableau Box-plot - US States Crime Rate

Aggravated Assault, Burglary, Forcible Rape and Larceny Theft. Details are shown for State. For pane Sum of Larceny Theft: The marks are labeled by Aggravated Assault, Burglary, Forcible Rape, Larceny Theft, Motor Vehicle Theft, Murder, Robbery, Target Value and count of crimeratesbystate-formatted.csv. The view is filtered on State, which excludes United States.

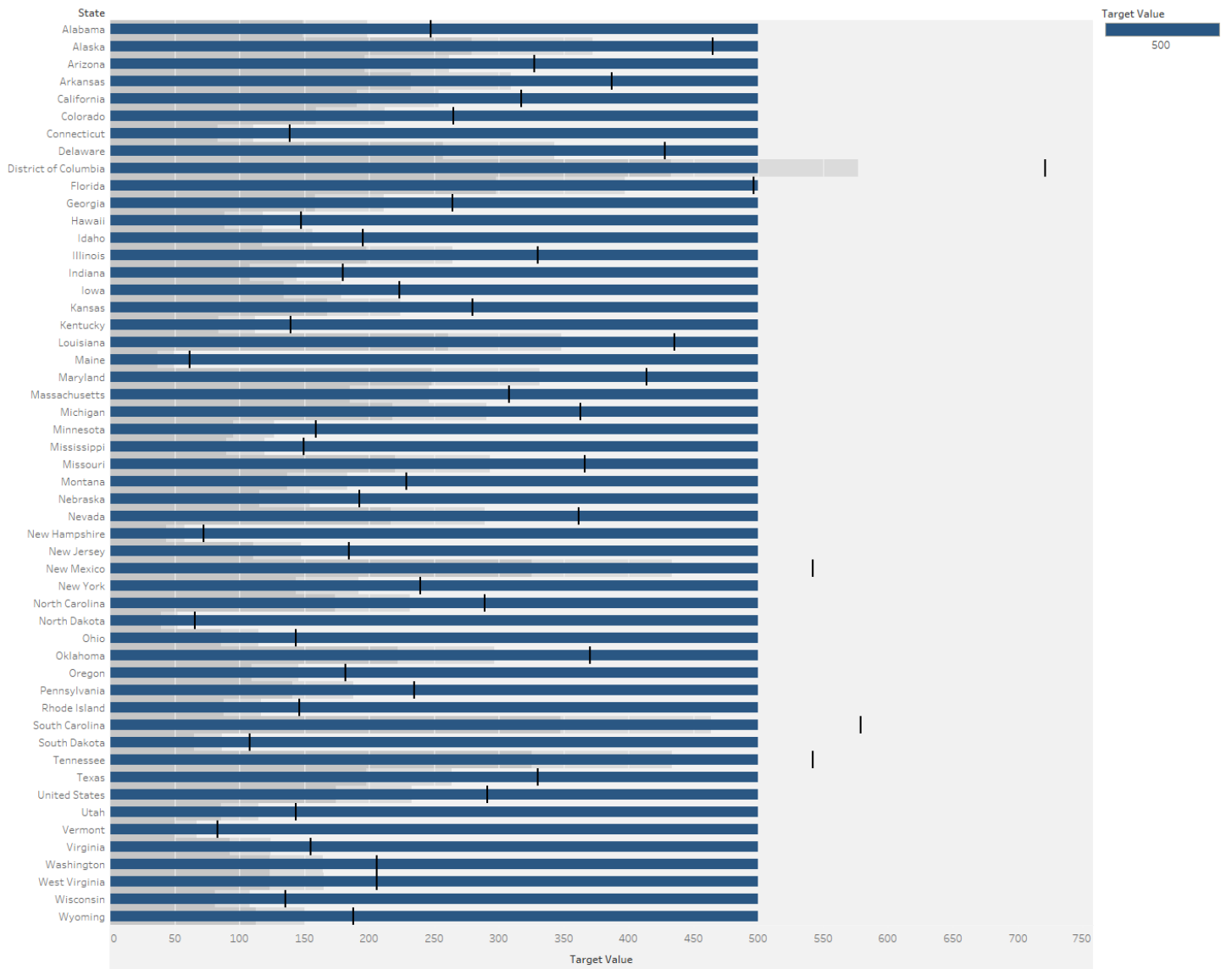Tableau Bullet Chart - US States Aggrevated Assault

Sum of Target Value for each State. Color shows sum of Target Value.

Tableau circle View Chart

Aggravated Assault, Burglary, Forcible Rape, Larceny Theft, Motor Vehicle Theft, Murder and Robbery for each State. Color shows details about Aggravated Assault, Burglary, Forcible Rape, Larceny Theft, Motor Vehicle Theft, Murder and Robbery. The view is filtered on State, which keeps United States.