# Dipika Sharma DSC640 T301 Data Presentation & Visualization Bellevue University

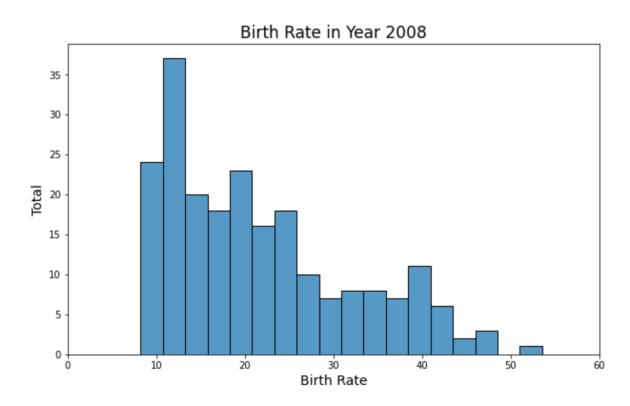
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# Exercise 6.2

# With Python

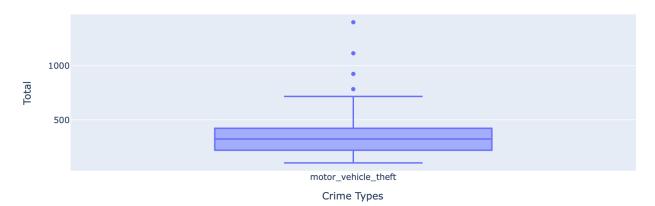
## a) Python - Histogram



## b) Python – Box Plot

#### BoxPlot for Motor Vechicle Theft

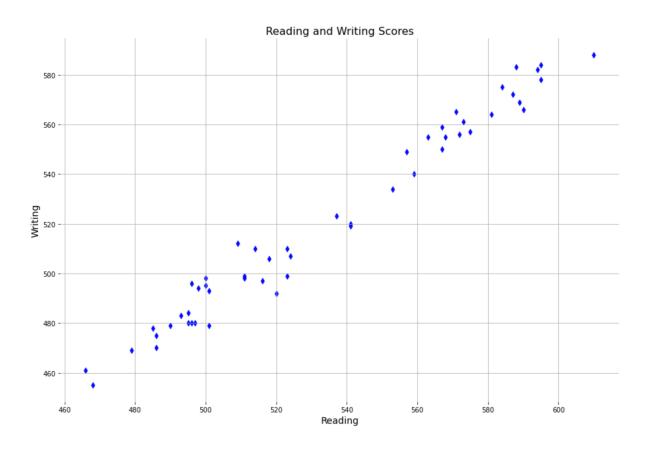




## c) Python – Bullet Chart

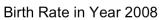


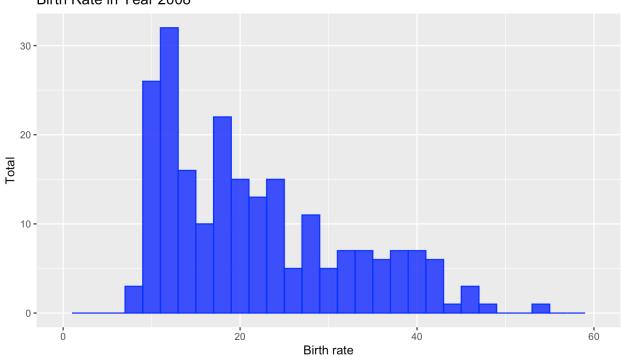
## d) Python – Scatter Plot



# With R

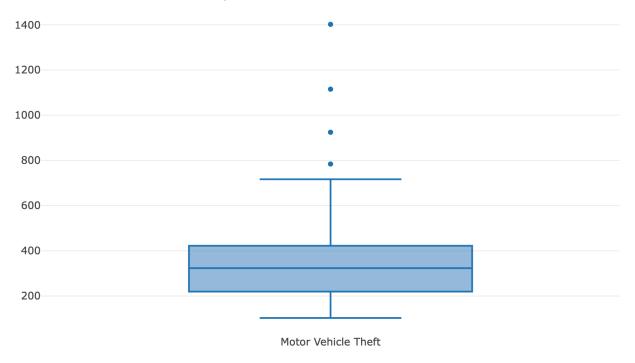
#### a) R – Histogram



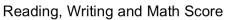


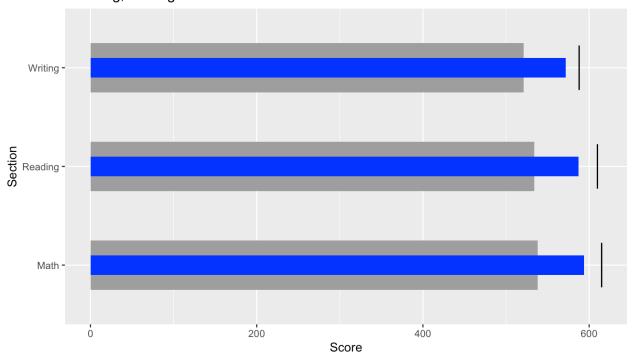
#### b) R – Box Plot

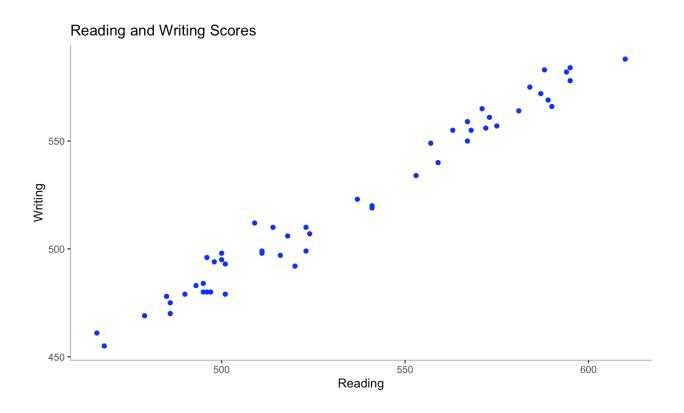
## Boxplot for Motor Vehicle Theft



## c) R – Bullet Chart

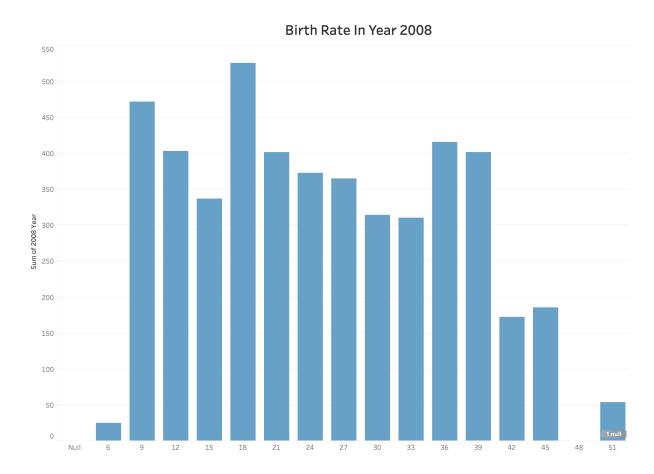




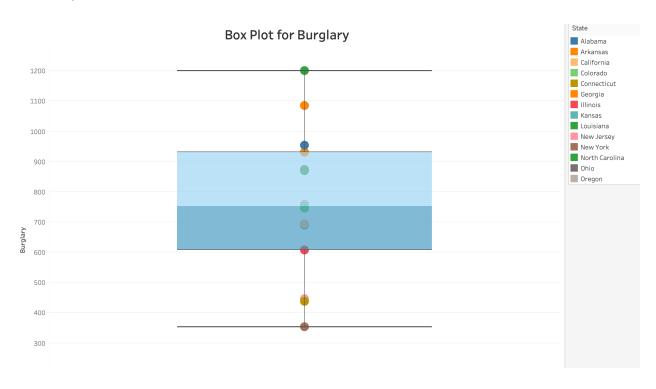


## With Tableau

## a) Histogram

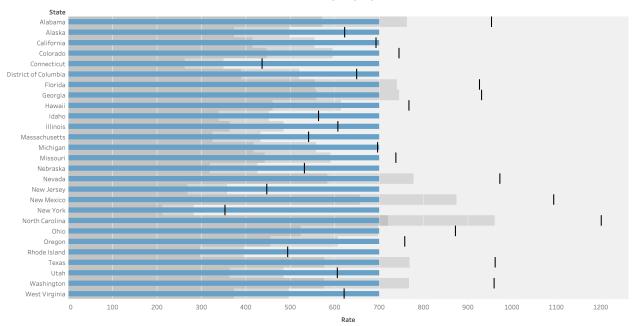


#### b) Box Plot



#### c) Bullet Chart

#### **Bullet Chart for Burglary by States**



#### d) Scatter Plot

