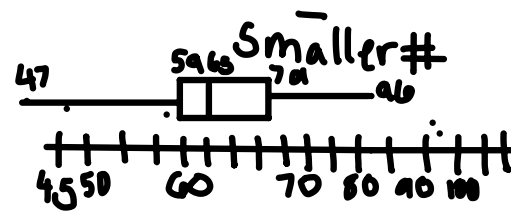


- Distribution Displays
- Stem and leaf plot
 - Box and whisker plot
 - Histogram
 - Bar chart/Graph
 - pie chart/Graph

$IQR = \text{Interquartile Range} = Q3 - Q1$
 how you find outlier
 bigger #

$79 - 59$
 $20 = IQR$
 IDK



5 # Summary

Minimum - 47, 56, 59, 61, 63, 67, 69, 79, 82, 96
 $4 \times 5 = 20$ $Q1$ (59) $Q3?$ (79) $Max.$ (96)
 $(+)$ $130 \div 2 = 65 = \text{Median} = \text{also called } Q2$

cut data set in half and half again.

(Just finding 3 medians)

Maximum - largest number in data - set.

$Q1$ - boundary between first 2 quartiles

$Q3$ - boundary between 3rd and 4th quartiles

IDK if this correct - or even makes any sense?