

Name _____

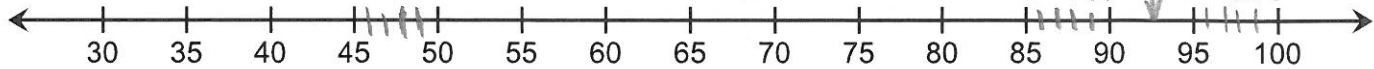
Date _____

Mean = 88.9°F

Median = 92.5°F

Median is the best choice because there is an outlier.

Mean
Median

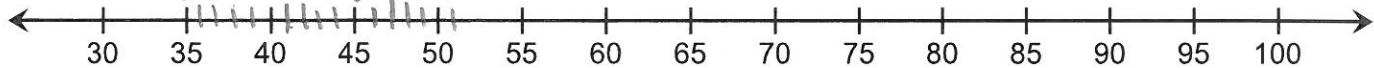


Mean
Median

When data is scattered it is best to choose median.

Mean = 43.5°F

Median = 45°F

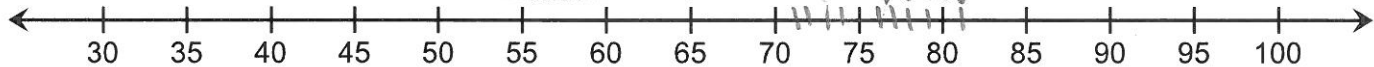


Mean = 76.8°F

Median = 79.5°F

Mean
Median

Median is best because the data is skewed.



Mean = 69.3°F

Median = 69°F

Mean or Median can describe this data because they are so similar. HOWEVER, when data is similar usually it is best to choose MEAN.

