

# Shape of My Dataset

Find the measures of center and spread to summarize a column of your dataset.

The column I chose to summarize is \_\_\_\_\_.

## Measures of Center

The three measures of center for this column are:

Mean (Average)	Median	Mode(s)

Since the mean is \_\_\_\_\_ compared to the median, this suggests the shape is  
[higher/lower/about equal]

\_\_\_\_\_  
[skewed right (or high outliers) / skewed left (or low outliers) / symmetric]

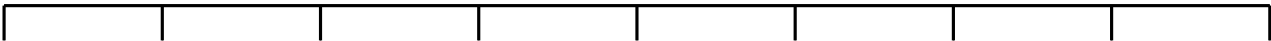
## Measures of Spread

My five-number summary is:

Minimum	Q1	Q2 (Median)	Q3	Maximum

## Displaying Center and Spread with a Box Plot

Draw a box plot from this summary on the number line below.  
Be sure to label the number line with consistent intervals.



From this summary and box plot, I conclude:

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