

Markdown : default documentation language

LaTeX = Documentation language for math formula and symbols.

In a statement if you want *LaTeX* code \sqrt{x} . It will show inline

$$c = \sqrt{a^2 + b^2}$$

now using double \$

$$c = \sqrt{a^2 + b^2}$$

$$\alpha\beta\gamma\pi \sum \sigma$$

Data Analysis can be done using these ways

✓ Analyzing Quantitative Data

For aspects for Quantitative Data, There are four main aspects to analyzing Quantitative Data

Measure of Center / Central tendency

Measure of Spread

The shape of the data

Outliner

Analyzing Categorical Data:

Analyzing categorical data has fewer parts to consider. Categorical data is analyzed usually by looking at the counts or proportion of individuals that fall into each group. For example if we were looking at the breeds of the dogs, we would care about how many dogs are each breed. Or what proportion of dogs are of each type.

There are three measures of center:

Mean: Median: Mode:

Double-click (or enter) to edit

