Statistical Inference Course Final Project - Part 2

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0. Overview

This is the second part of project report from Coursera Statistical Inference Course. The taks for this parte are following:

1. Load the ToothGrowth data and perform some basic exploratory data analyses
2. Provide a basic summary of the data.
3. Use confidence intervals and/or hypothesis tests to compare tooth growth by supp and dose. (Only use the techniques from class, even if there's other approaches worth considering)
4. State your conclusions and the assumptions needed for your conclusions.

1. Loading Dataset

```
data("ToothGrowth")
```