Coursera Data Science Project: Statistical Inference (Part 2)

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Introduction (Part 2)

This is the project for the statistical inference class. In it, I will use simulation to explore inference and do some simple inferential data analysis. The project consists of two parts:

- 1. A simulation exercise.
- 2. Basic inferential data analysis.

Basic Inferential Data Analysis

 tbd

Load and explore data

 tbd

library(datasets)
data("ToothGrowth")

Data Summary

tbd

Compare tooth growth by supp and dose

tbd

Conclusions

 tbd