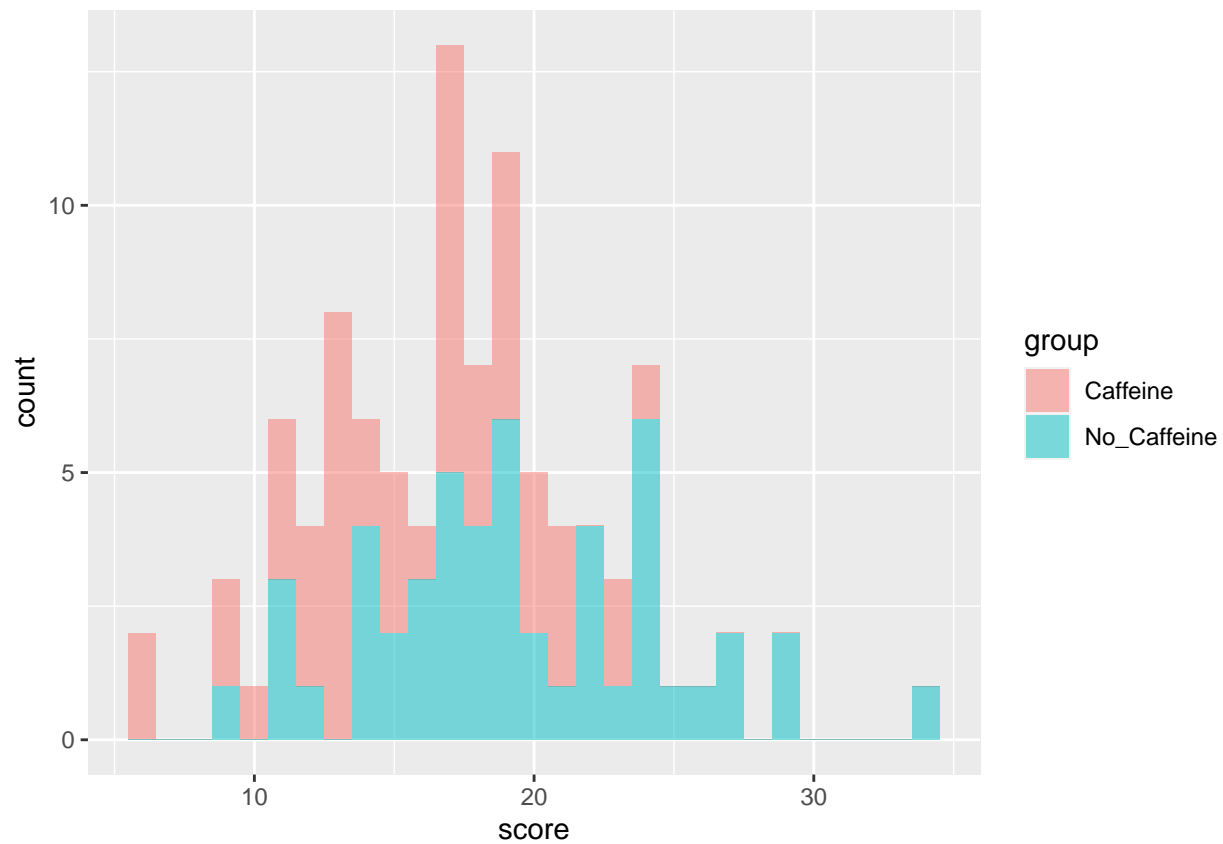# High level overview
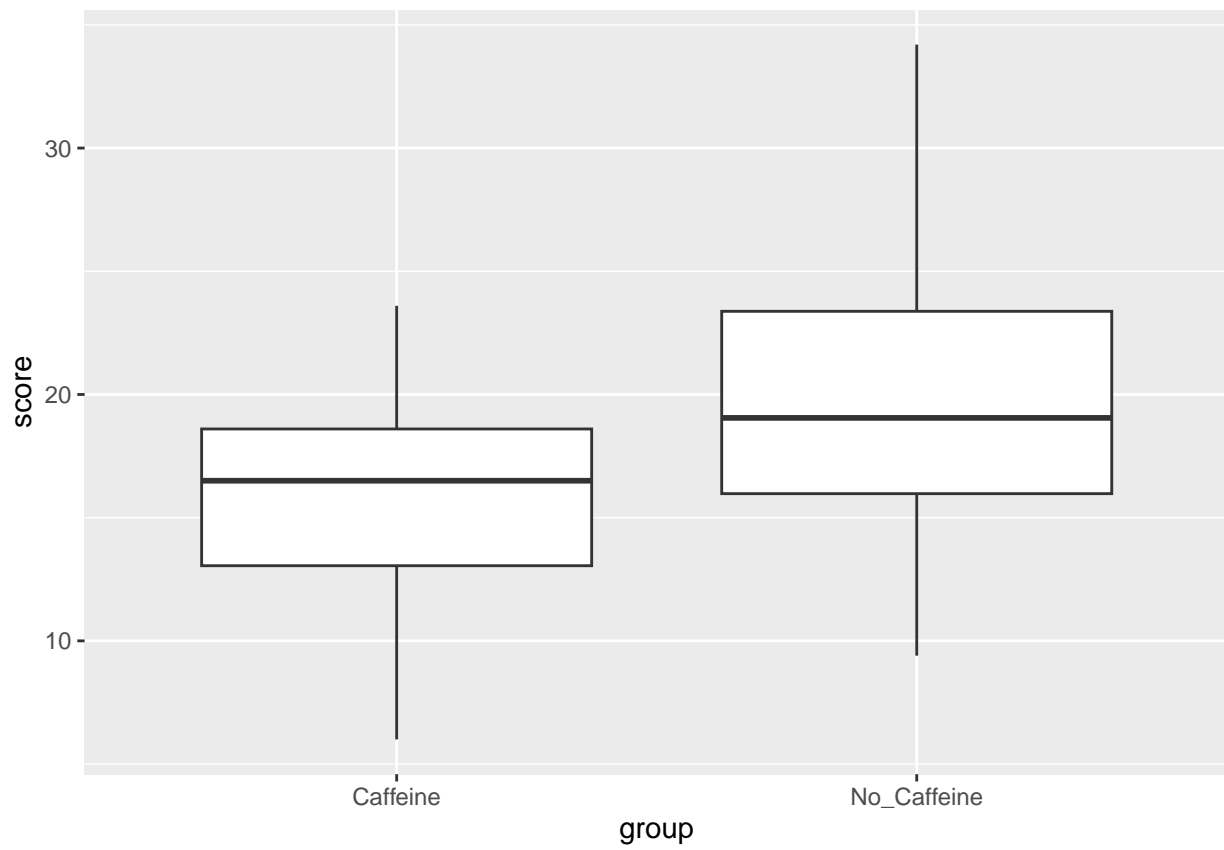
## Example of two group high level

### Experimental setup

A researcher wants to test whether caffeine consumption can help you perform better on exams. Two groups of n=50 were given a general knowledge exam. The morning of the exam, one group consumed caffeine and the other consumed a placebo.
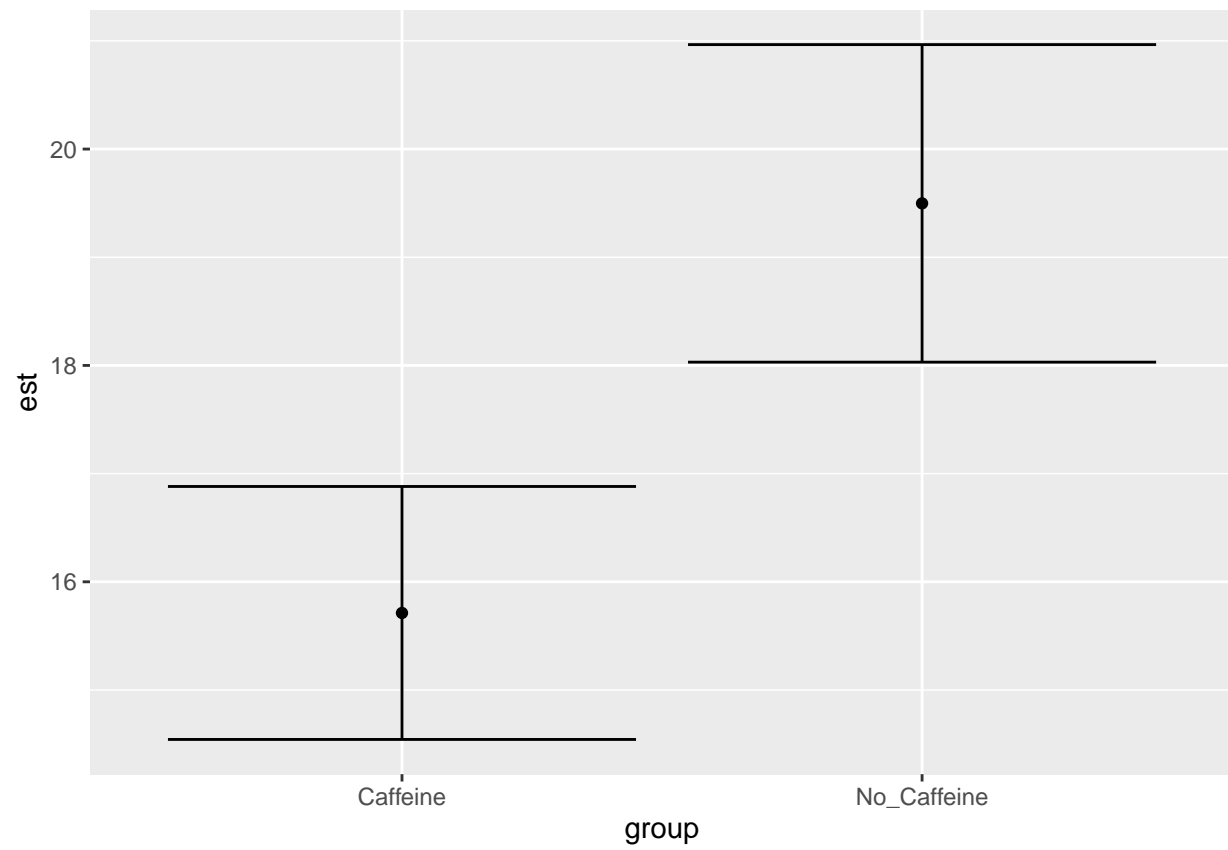
### Data summary 1: histograms

**Data summary 2: Boxplots**

**Inferential summary: Confidence interval plot**



**Example of X vs Y high level**