Homework 2

Due date: Friday, September 23

Complete the following exercises and submit your assignment via gradescope (linked on the course webpage). To do this, take the following steps:

Problems to start after class Sept 16

Q1.

Chapter 2 exercise E.6

You can load the Games 2 data set via

```
games2 <- read.csv("https://aloy.rbind.io/kuiper_data/Games2.csv")</pre>
```

Q2.

Chapter 2 exercise E.9

You can load the Tires data set via

```
tires <- read.csv("https://aloy.rbind.io/kuiper_data/Tires.csv")</pre>
```

Problems to start after class Sept 19

Q3.

Chapter 2 exercise E.12

You can load the Hodgkins data set via

```
hodgkins <- read.csv("https://aloy.rbind.io/kuiper_data/Hodgkins.csv")</pre>
```

Q4.

Chapter 2 exercise E.15

You can load the Skinfold data set via

skinfold <- read.csv("https://aloy.rbind.io/kuiper_data/Skinfold.csv")</pre>



In R, log() is the natural log (ln) and log10() is \log_{10} .