

## Overview: day 2

### **The different types of objects we worked with:**

- vectors
- dataframe: can contain columns of different classes
- matrix: all columns must be of same class
- will look at lists later (I dont have enough experience with them but are very powerful)

### **The different functions we looked at:**

- runif()
- rnorm()
- lm()
- summary()
- plot()
- used tidyverse pipes and grammar
- ggplot()
- fct\_reorder()