**R Cheat Sheet**

Limit decimals:

* data4$grade <- substr(data4$grade, 1, nchar(data4$grade)-4)

Save and read dataframe:

* saveRDS(df, "filename.Rds")
* readRDS("filename.Rds")

duplicated(df) will determine if there are any duplicate rows in a dataframe

cut(x) a numeric vector which is to be converted to a factor by cutting

n( ) for counting number of a type