Group Work 02

library(bayesrules) # R package for our textbook
library(tidyverse) # Collection of packages for tidying and plotting data
library(janitor) # Helper functions like tidy and tabyl

- 1 BR Exercise 2.13
- 2 BR Exercise 2.18
- 3 BR Exercise 2.17
- 4 MLE

If $Y \sim \text{Binom}(n, \pi)$, show that $\hat{\pi}_{MLE} = \frac{Y}{n}$

- 5 TBA Monday
- 6 TBA Monday
- 7 TBA Wed
- 8 TBA Wed