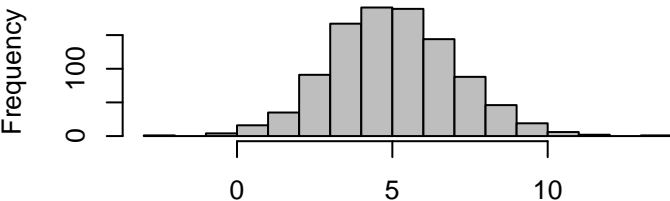
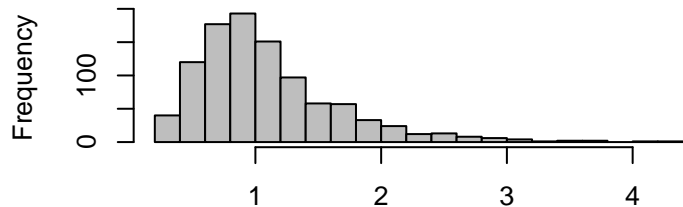
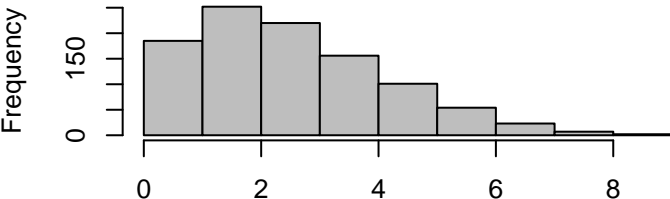


Normal

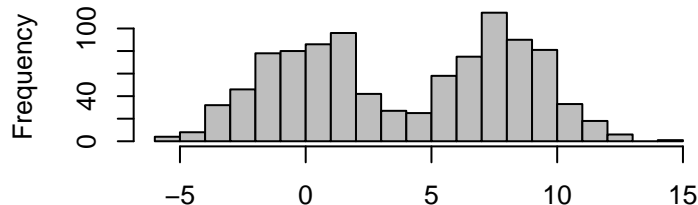
`rnorm(1000, 5, 2)`

Lognormal

`exp(rnorm(1000, 0, 0.5))`

Poisson

`rpois(1000, 3)`

Bimodal

`c(rnorm(500, 0, 2), rnorm(500, 8, 2))`