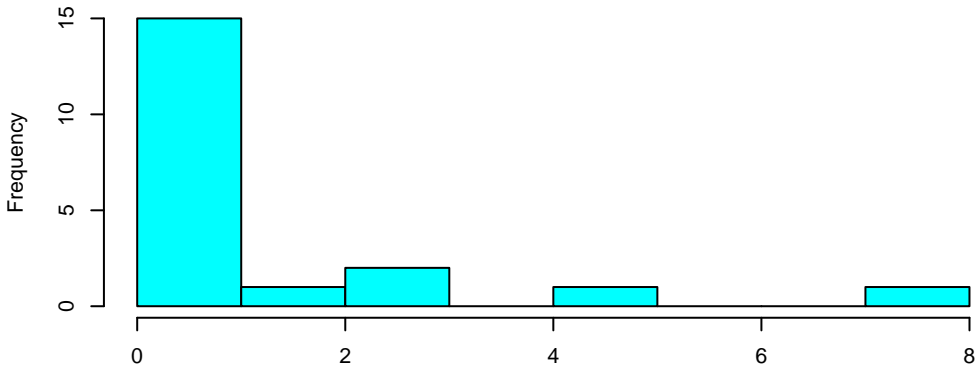
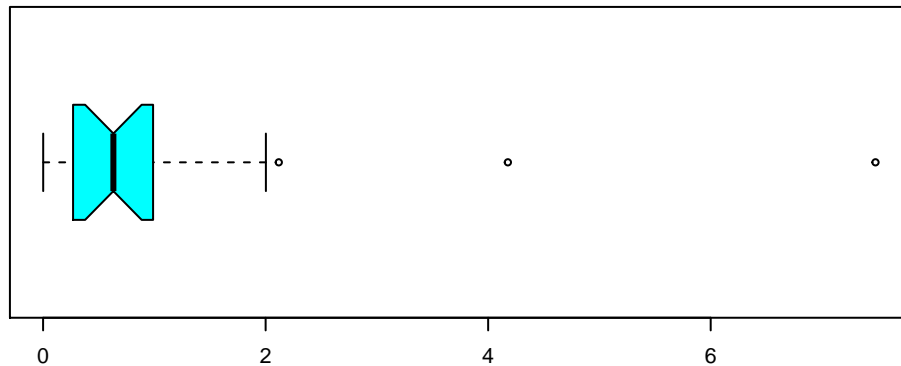


**Histogram of
Exponential Distribution
n=50**



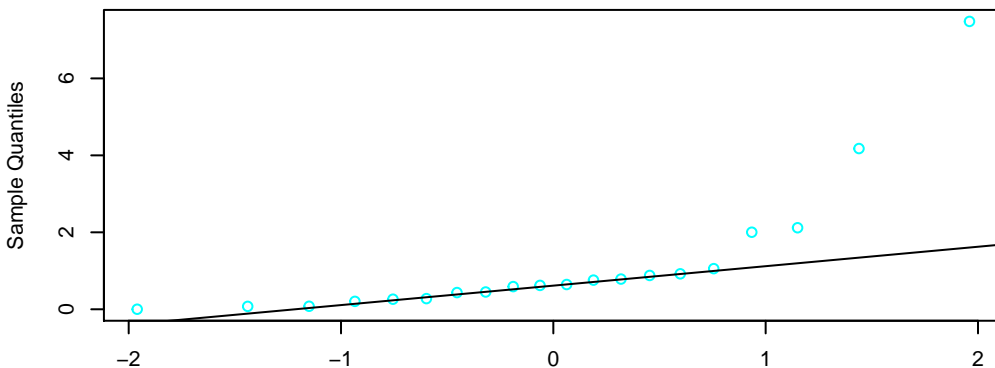
Mean = 1.19
sd =1.76

**Boxplot of
Exponential Distribution
n=50**



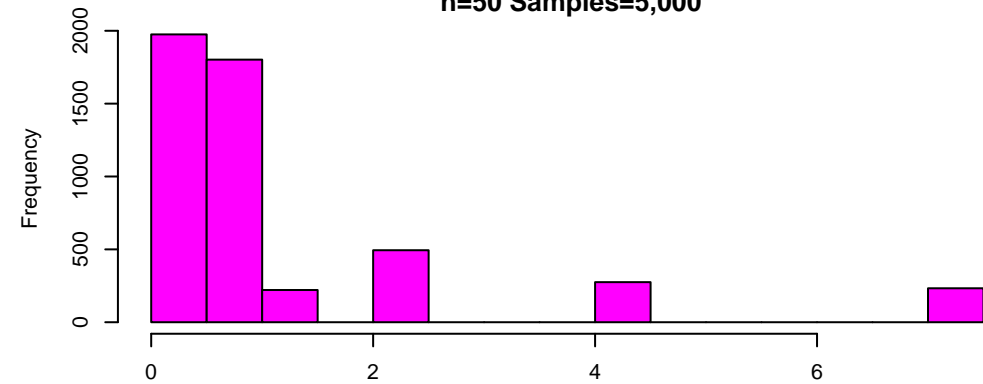
Min. 1st Qu. Median Mean 3rd Qu. Max. sd.
0.00097 0.27300 0.63200 1.19000 0.95500 7.48000 1.765

Normal Q-Q Plot



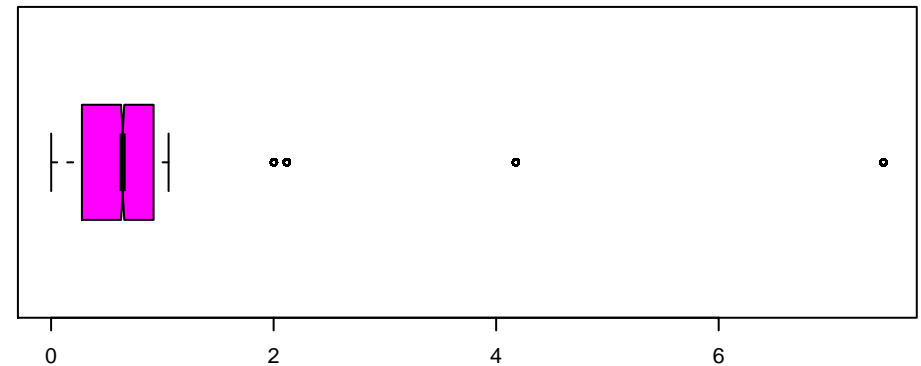
Theoretical Quantiles

**Histogram of Bootstrap
Exponential Distribution
n=50 Samples=5,000**



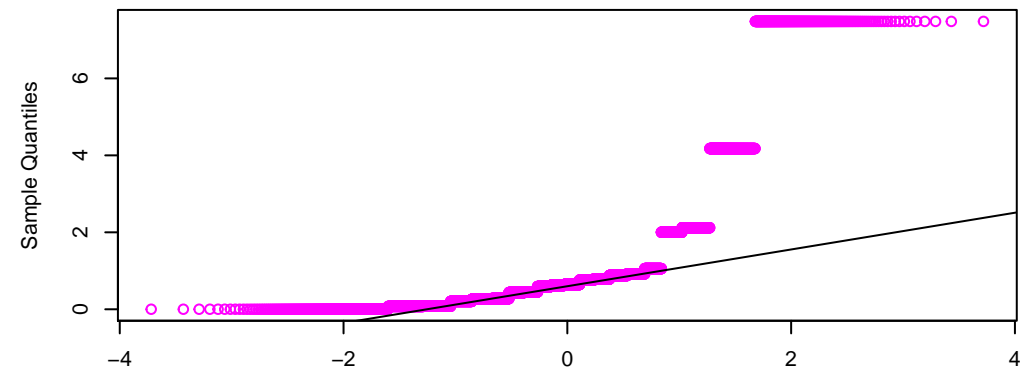
Mean = 1.18
sd =1.694

**Boxplot of Bootstrap
Exponential Distribution**



Min. 1st Qu. Median Mean 3rd Qu. Max. sd.
0.00097 0.27700 0.64300 1.18000 0.92100 7.48000 1.694
5,000 Samples

Normal Q-Q Plot



Theoretical Quantiles