Trigonometric Function y = sin(x/2) + cos(x/2)

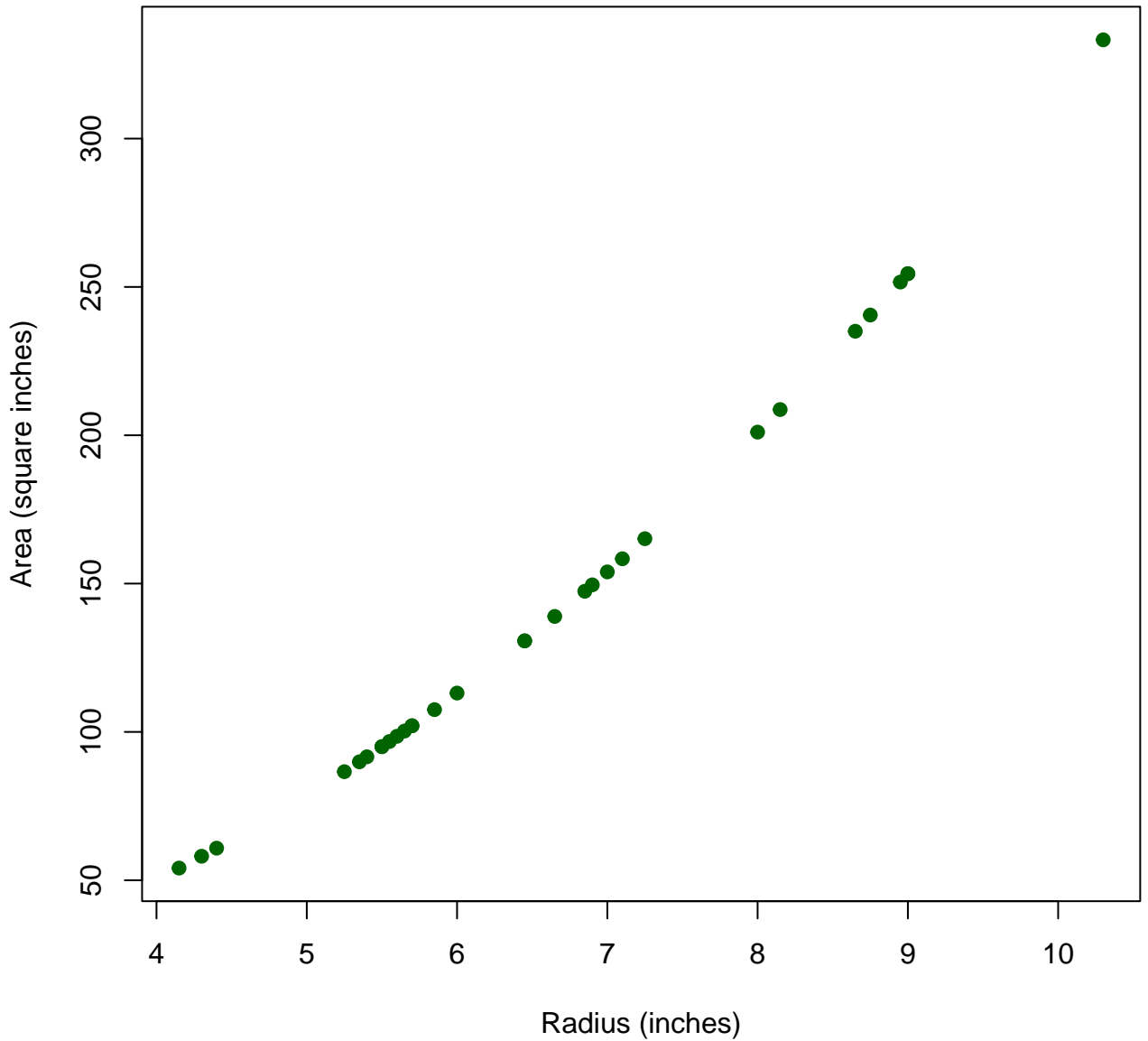Max: (1.571, 1.414)
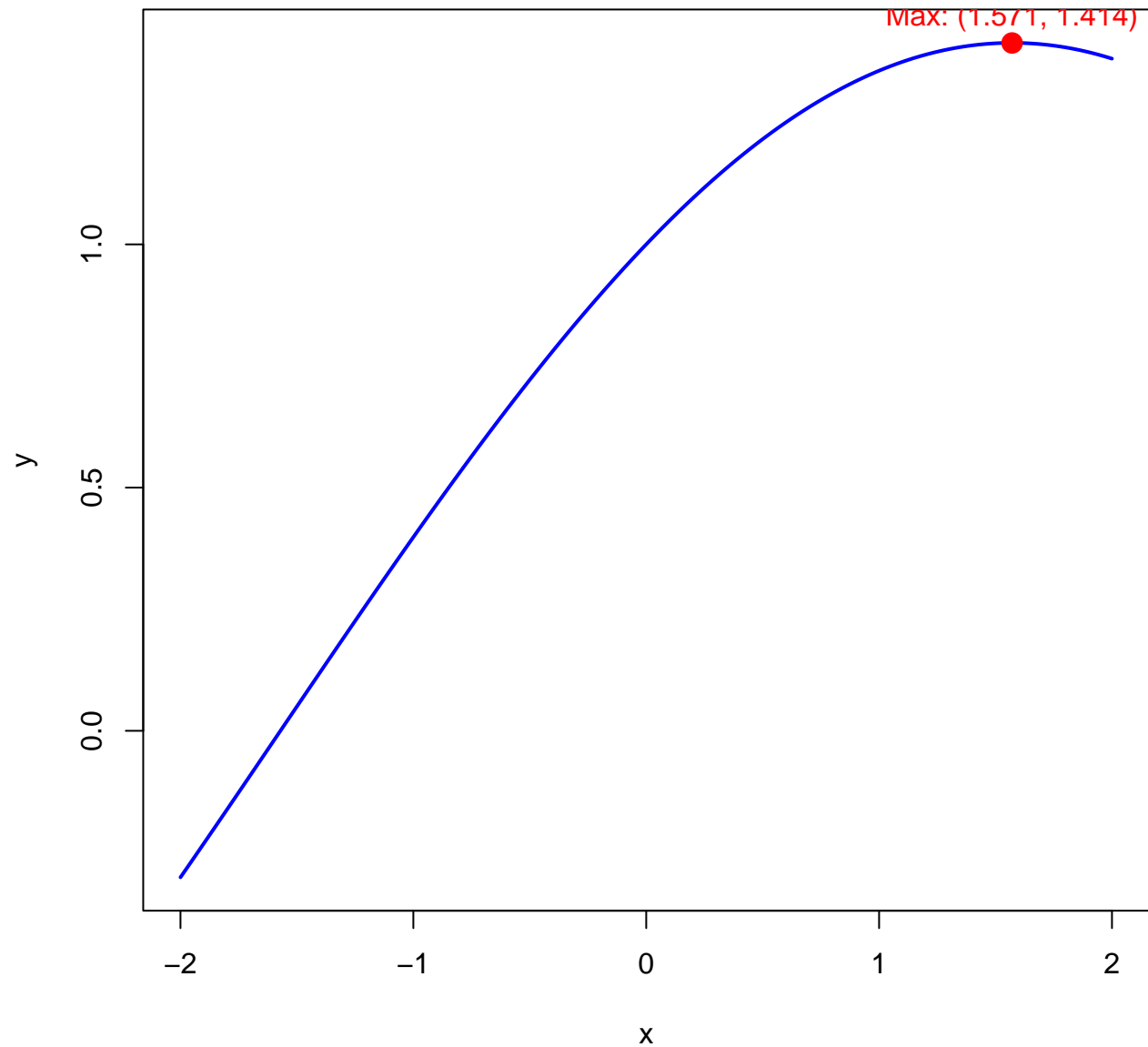
Intersection of Two Functions

Legend:
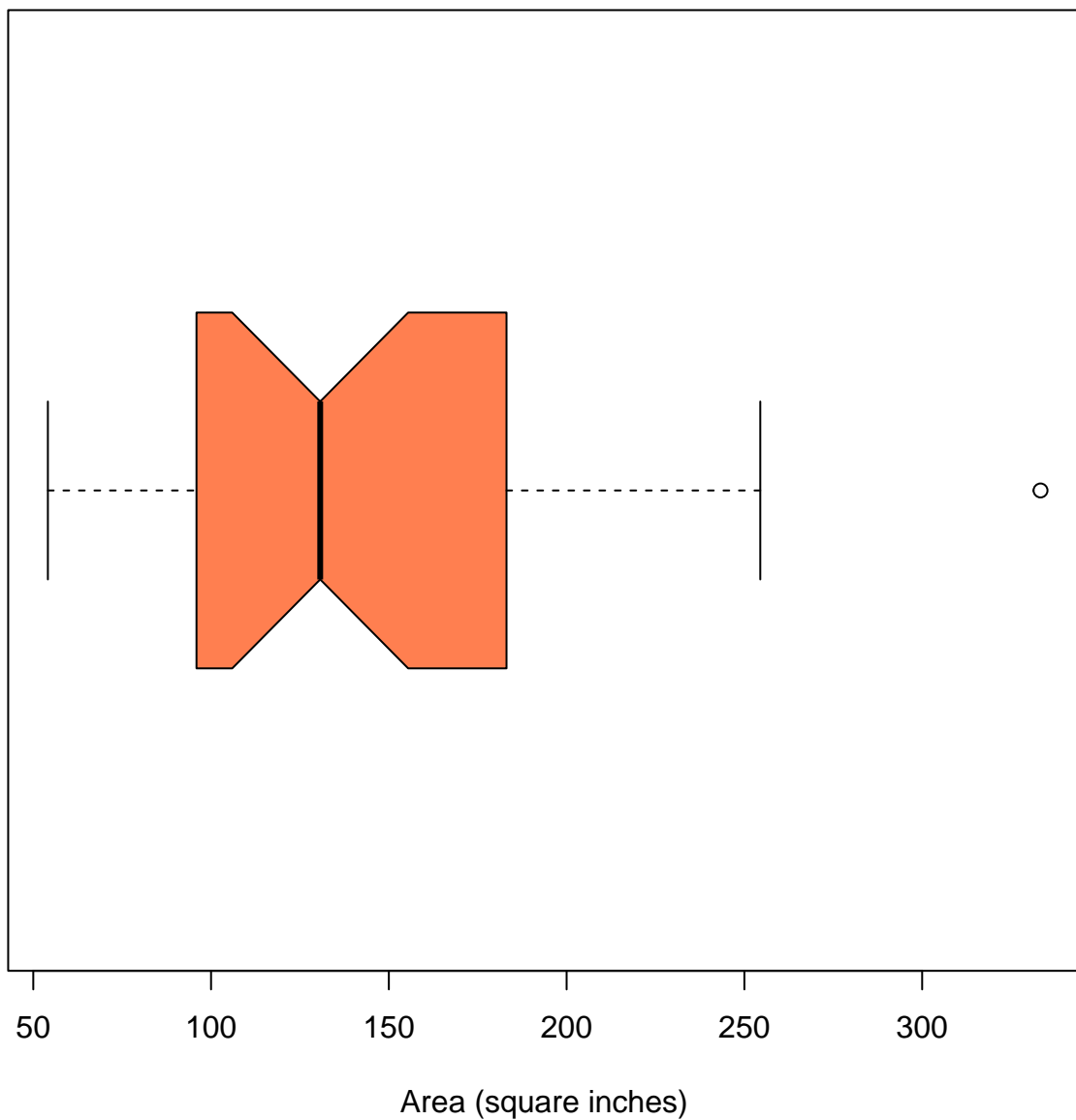- cos(x/2)*sin(x/2)
- −(x/2)^3

(0, 0)
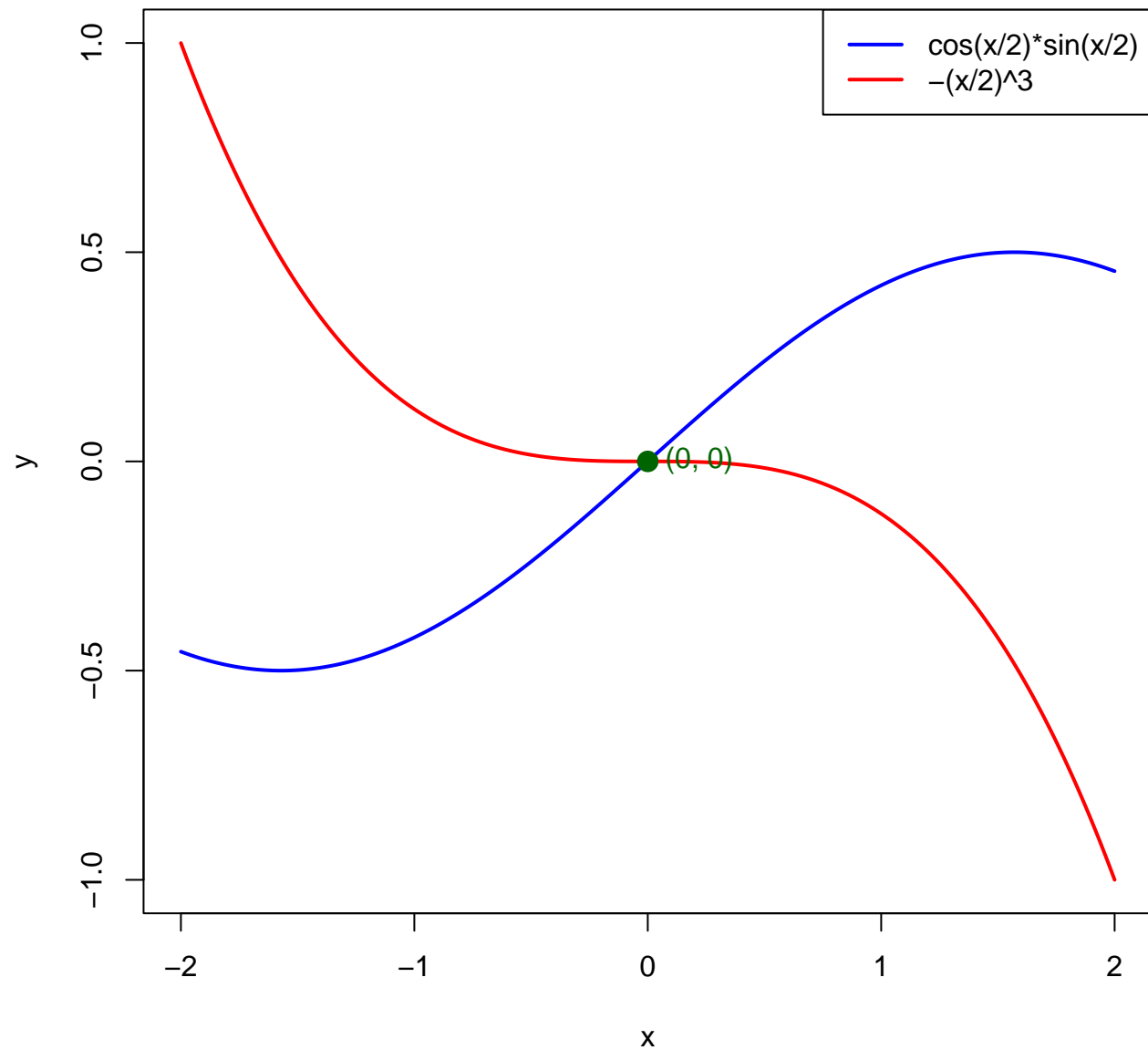
Histogram of Tree Radii
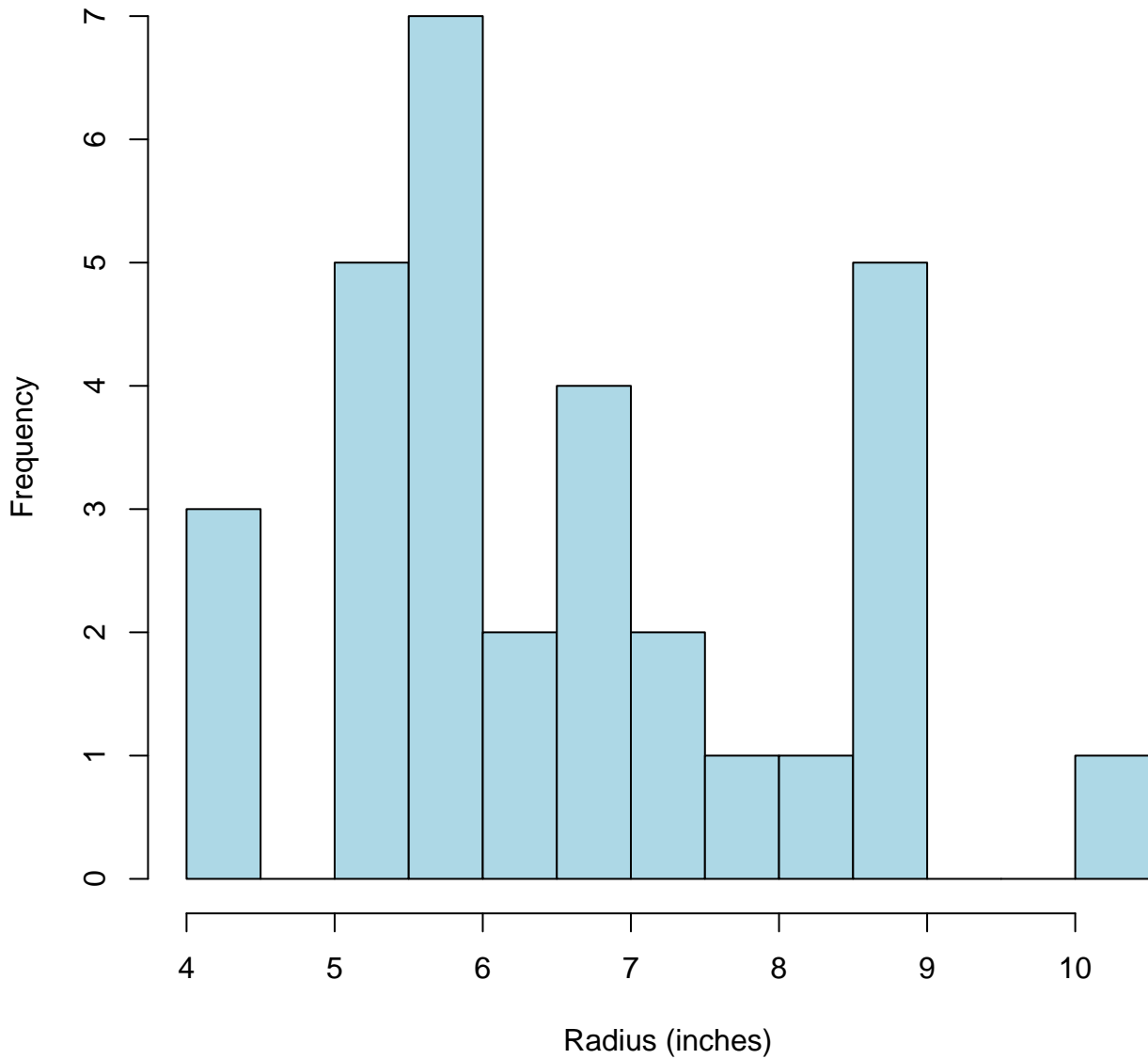
Cross−sectional Area vs Radius

Boxplot of Tree Cross−sectional Areas
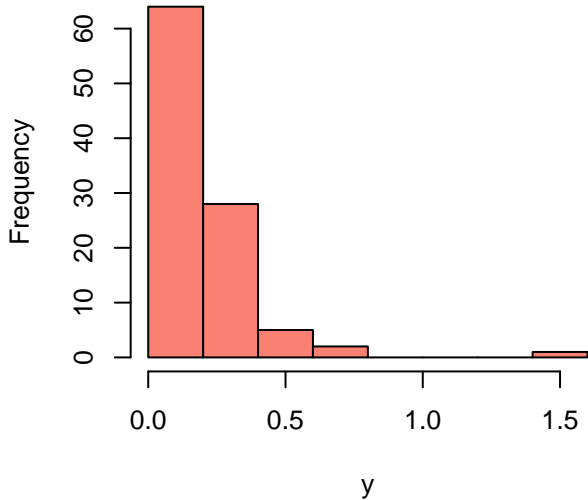
Area (square inches)
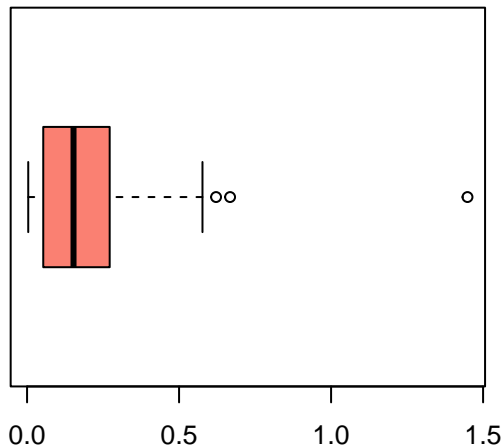
Histogram of x (Normal)
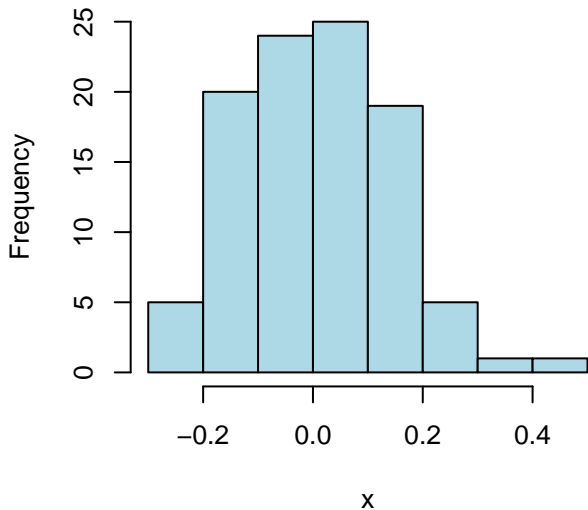
Boxplot of x (Normal)
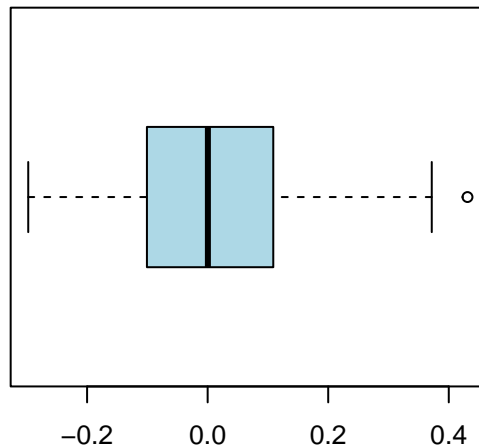
Histogram of y (Exponential)

Boxplot of y (Exponential)

Normal Q–Q Plot for x

Sample Quantiles

Theoretical Quantiles

Normal Q–Q Plot for y

Sample Quantiles

Theoretical Quantiles