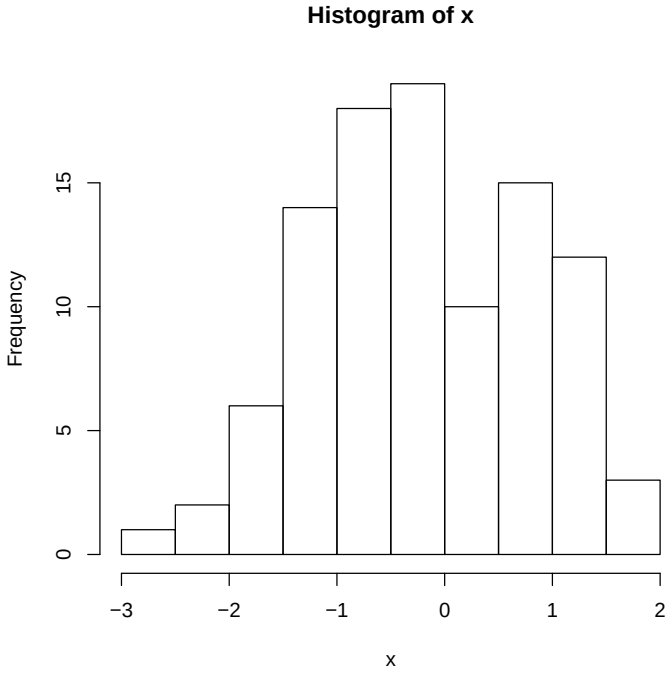
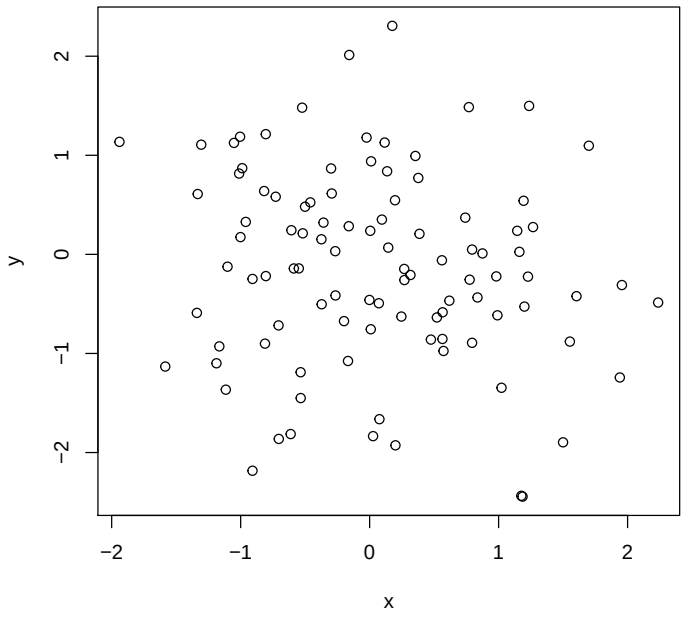
```
> x <- rnorm(100)
> hist(x)
```




```
> x <- rnorm(100)
> y <- rnorm(100)
> plot(x,y)
```




```
> data(airquality)
> kruskal.test(Ozone ~ Month, data = airquality)

        Kruskal-Wallis rank sum test

data:  Ozone by Month
Kruskal-Wallis chi-squared = 29.267, df = 4, p-value = 6.901e-06
```

which shows that the location parameter of the Ozone distribution varies significantly from month to month. Finally we include a boxplot of the data: