TEST # 2

2023-08-23
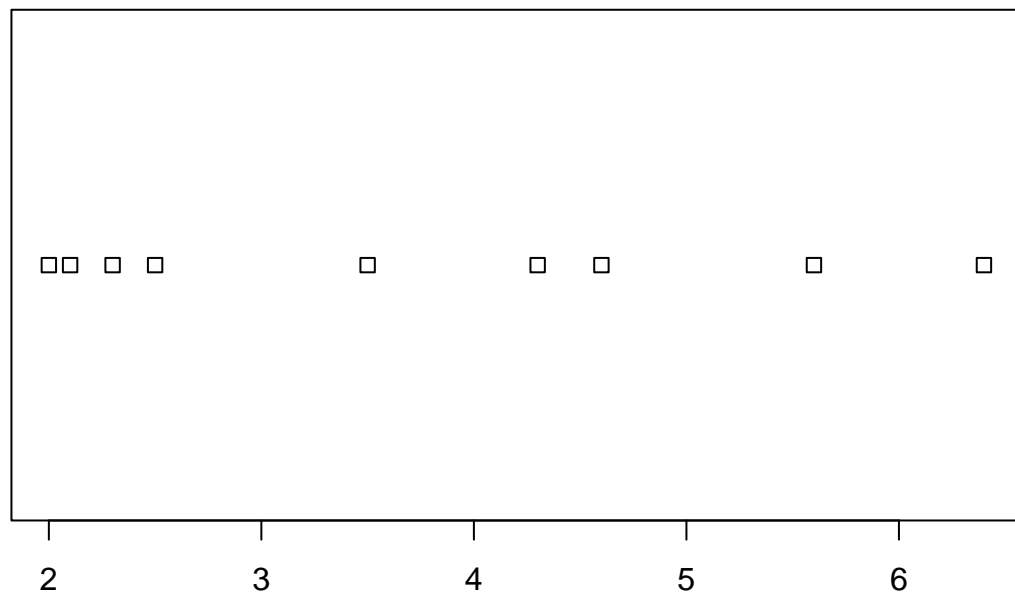
```r
library(readxl)
my_data <- read_excel("excel.file.xlsx",
                      sheet = "Sheet1", col_types = c("text",
                                                      "numeric", "numeric"))
View(my_data)

#strip chart
stripchart(my_data$Height)
```
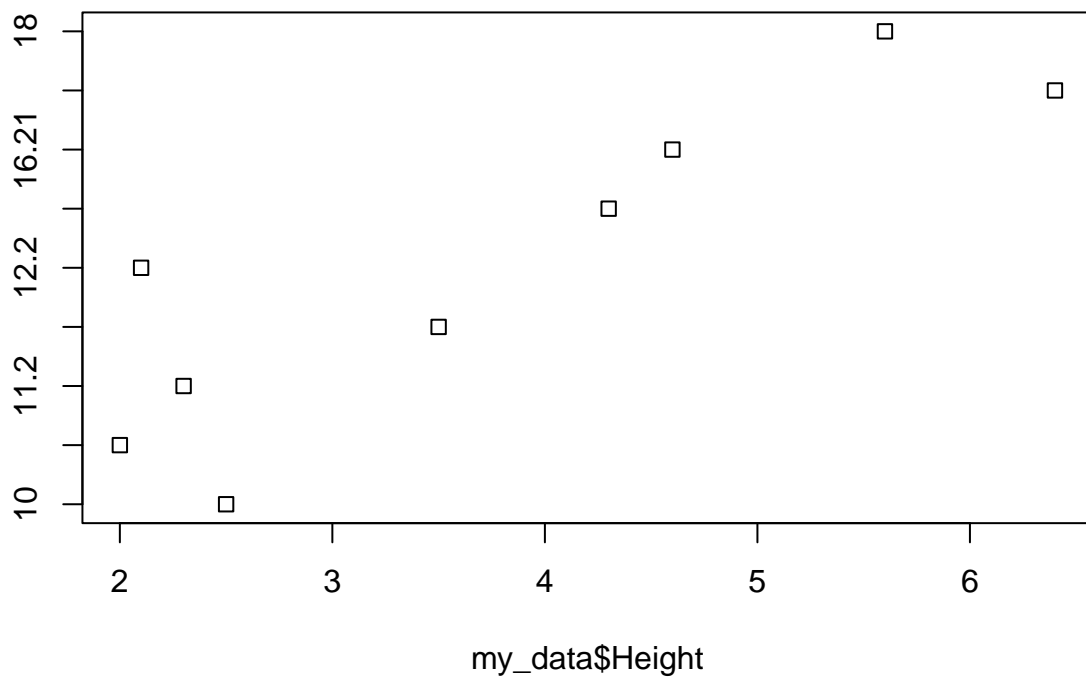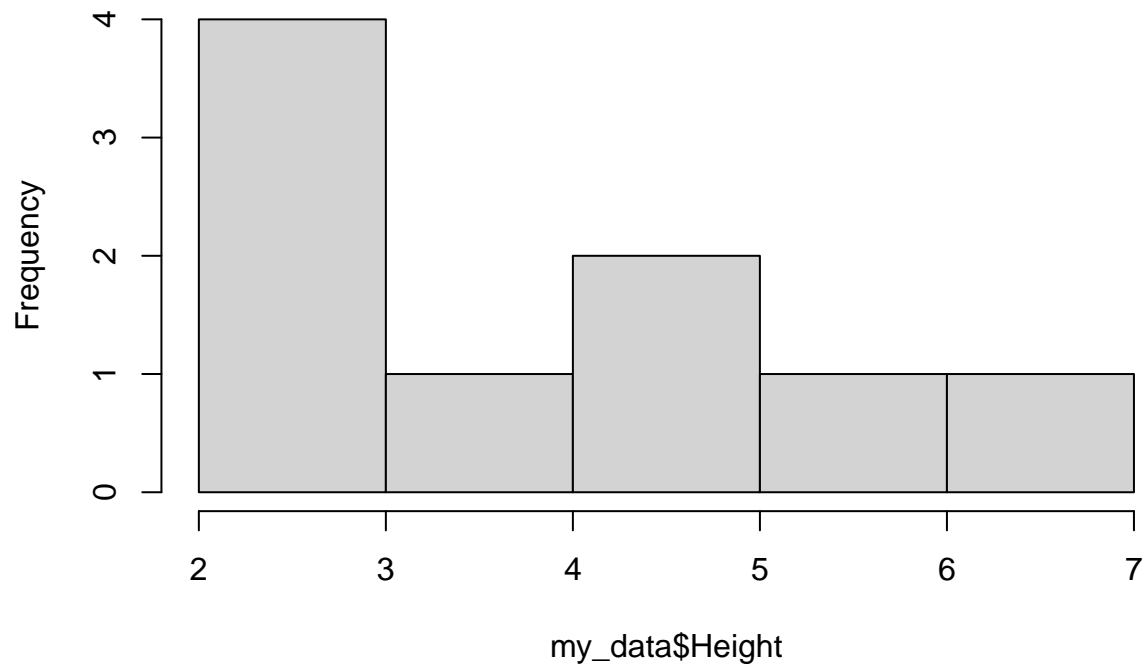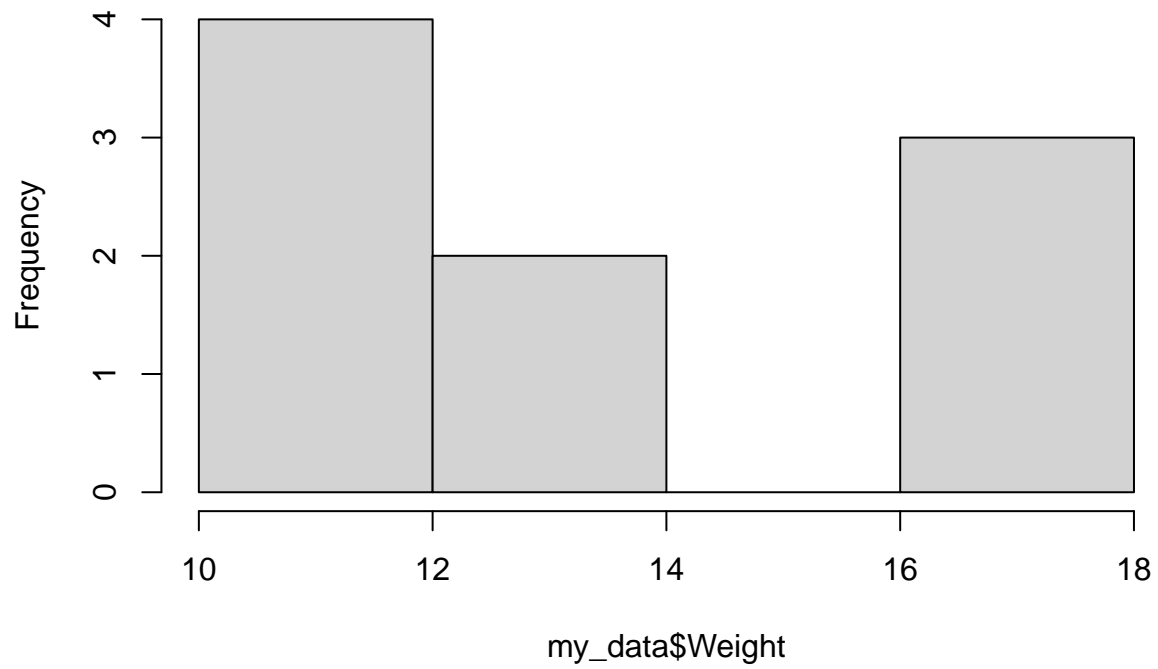


```r
stripchart(my_data$Height ~ my_data$Weight)
```

```r
#histogram

hist(my_data$Height)
```
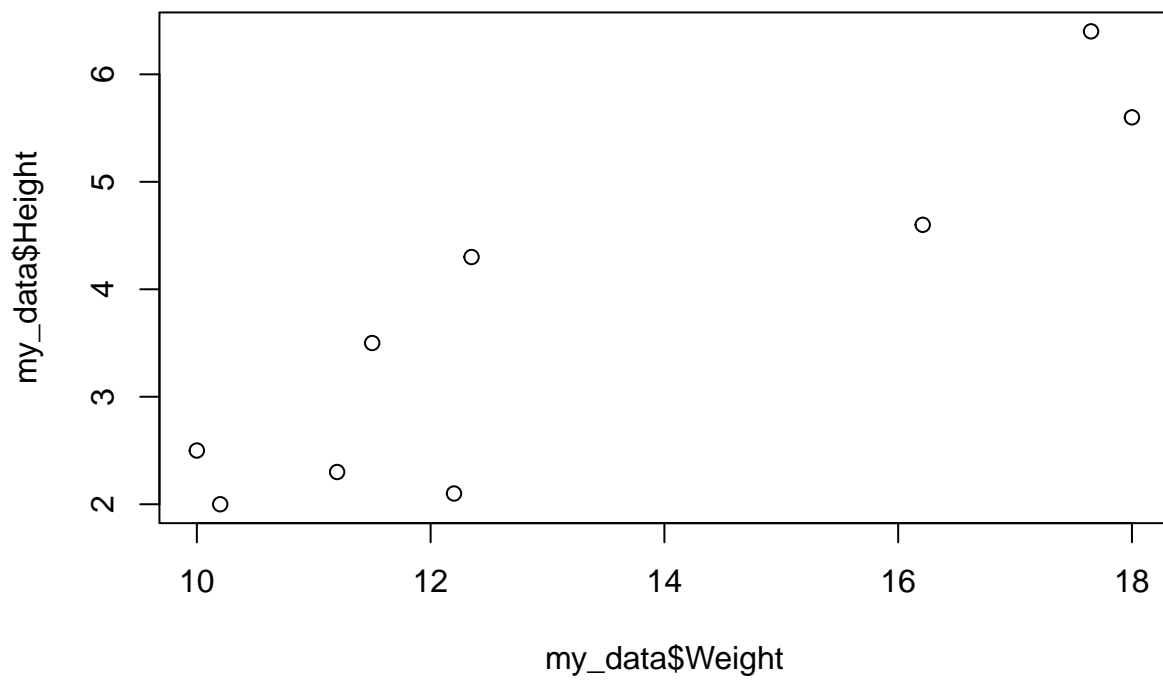
Histogram of my_data$Height

my_data$Height

```r
hist(my_data$Weight)
```

Histogram of my_data$Weight


```r
#scatter plot

plot(my_data$Weight , my_data$Height)
```
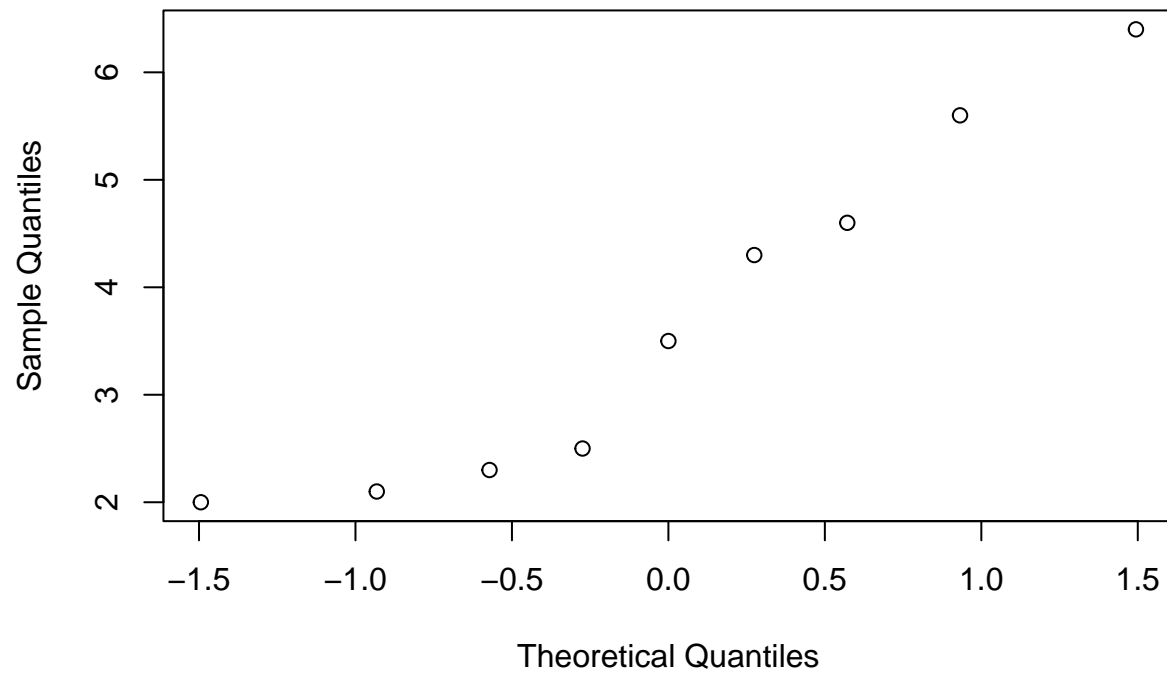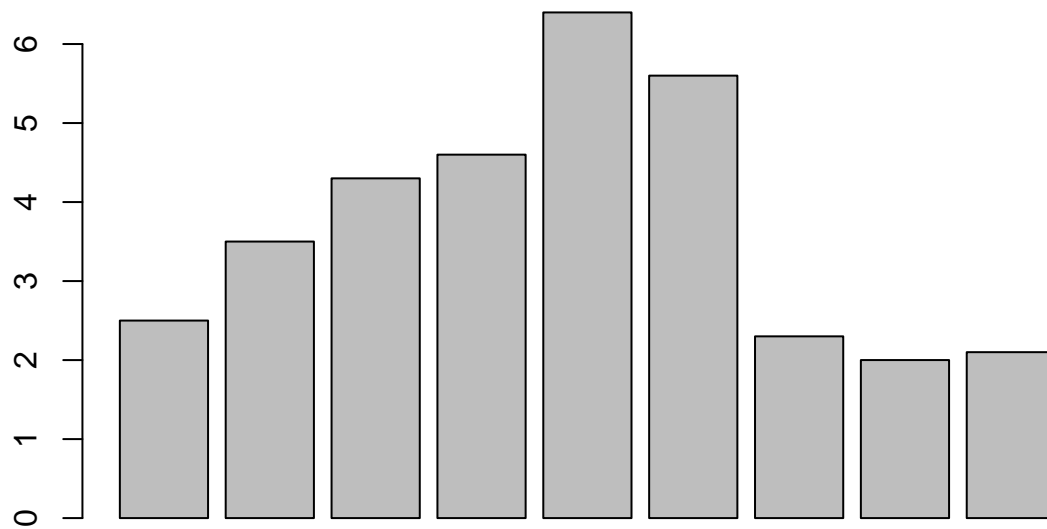
```
#qqnorm plot

qqnorm(my_data$Height)
```

Normal Q–Q Plot


```r
#barplot

barplot(my_data$Height)
```

```
#mosaic plot

mosaicplot(~ my_data$Crops+my_data$Height)
```

NULL