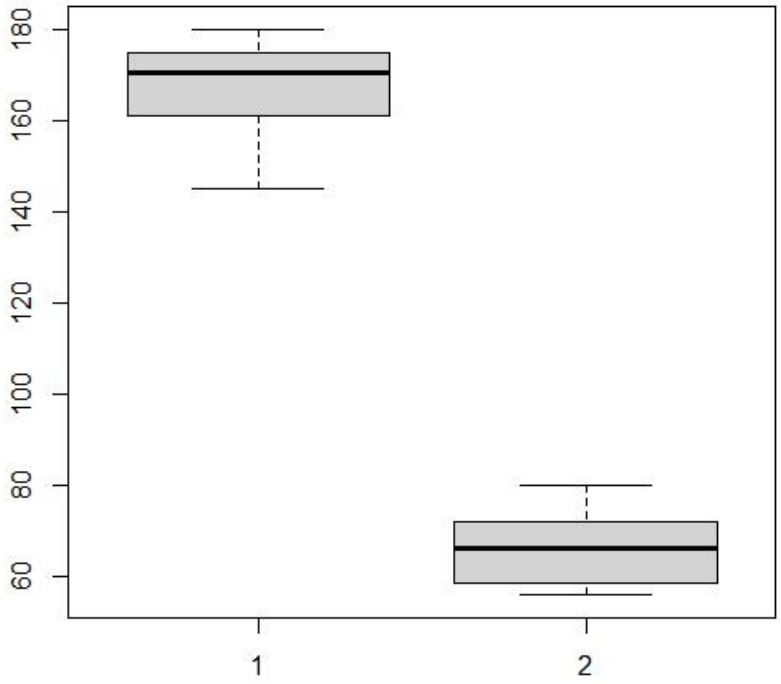
EXPERIMENT 2: OUTPUT

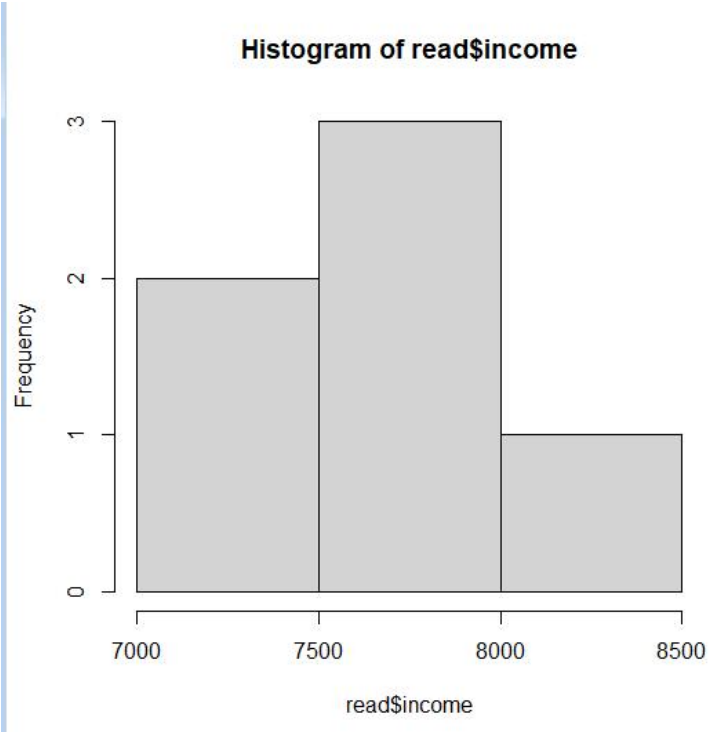
BOXPLOT:

```
> height <- c(145,161,171,180,175,170)
> weight <- c(57,60,80,75,56,66,69)
> boxplot(height,weight)
>
```



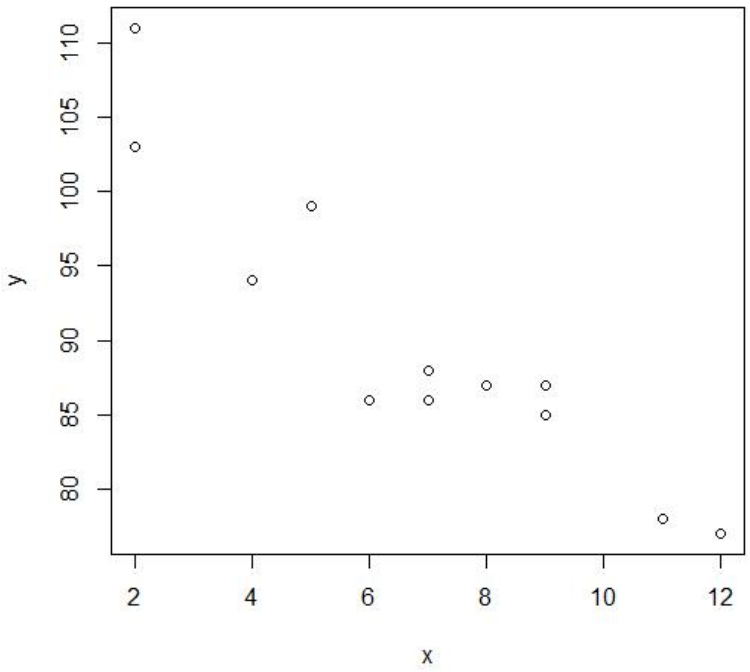
HISTOGRAM:

```
> read <- read.csv("read.csv", header=TRUE, sep = ",")
> read
  S.no income
1    1   7000
2    2   7500
3    3   7600
4    4   7900
5    5   8000
6    6   8200
> hist(read)
Error in hist.default(read) : 'x' must be numeric
> hist(read$income)
>
```



SCATTERPLOT:

```
R Console
> x <- c(5,7,8,7,2,2,9,4,11,12,9,6)
> y <- c(99,86,87,88,111,103,87,94,78,77,85,86)
> plot(x,y)
>
```


y
110
105
100
95
90
85
80
2
4
6
8
10
12
x