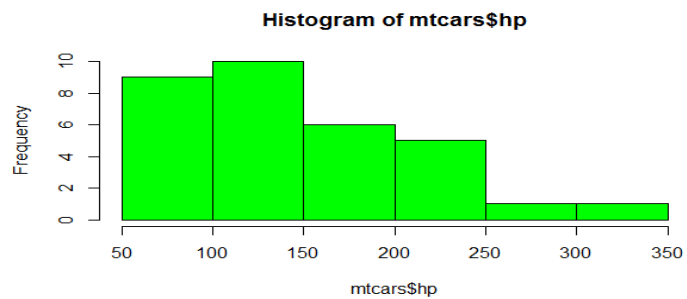
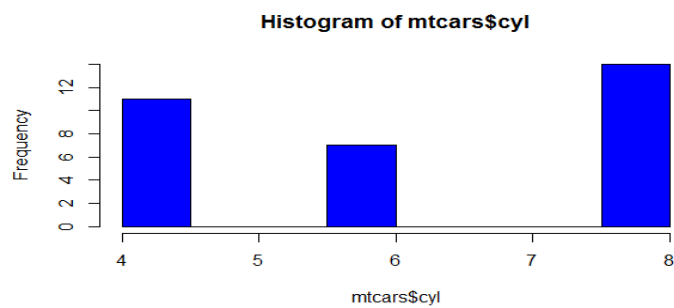
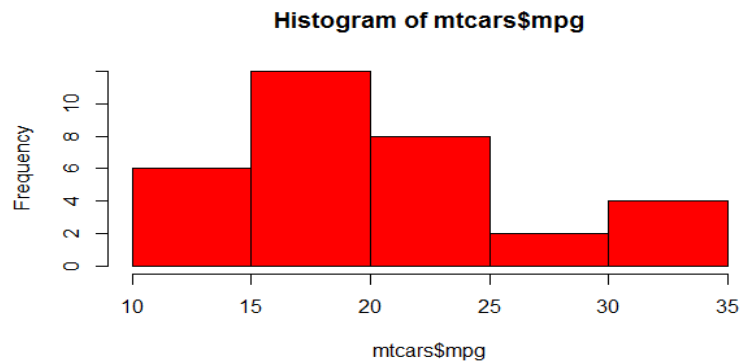


1. Histogram for all variables in a dataset mtcars.

Write a program to create histograms for all columns



2. Check the probability distribution of all variables in mtcars.

Not discussed in class.

3. Write a program to create boxplot for all variables.

```
> boxplot(mpg~cyl,data=mtcars, main="Car Milage Data",xlab="Number of Cylinders", ylab="Miles  
Per Gallon")
```

Car Milage Data

