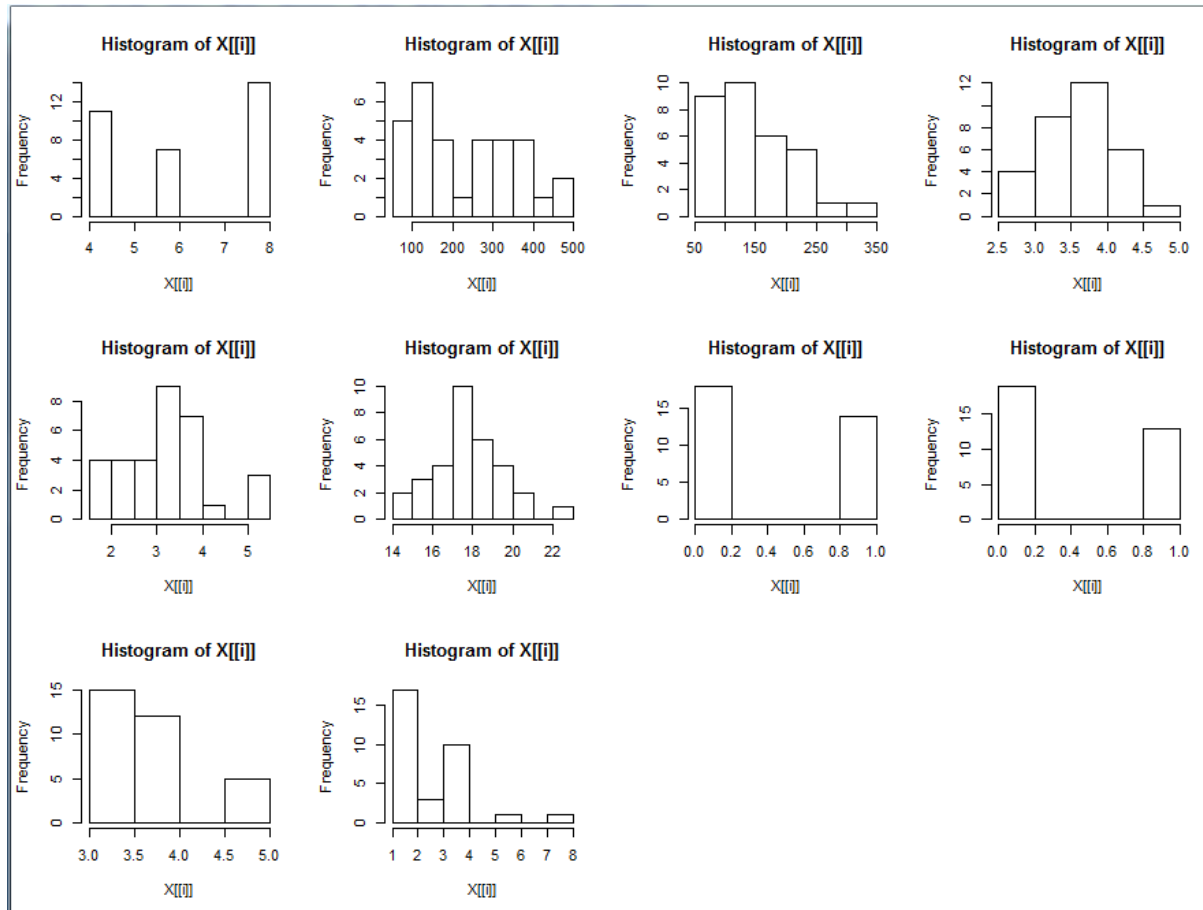


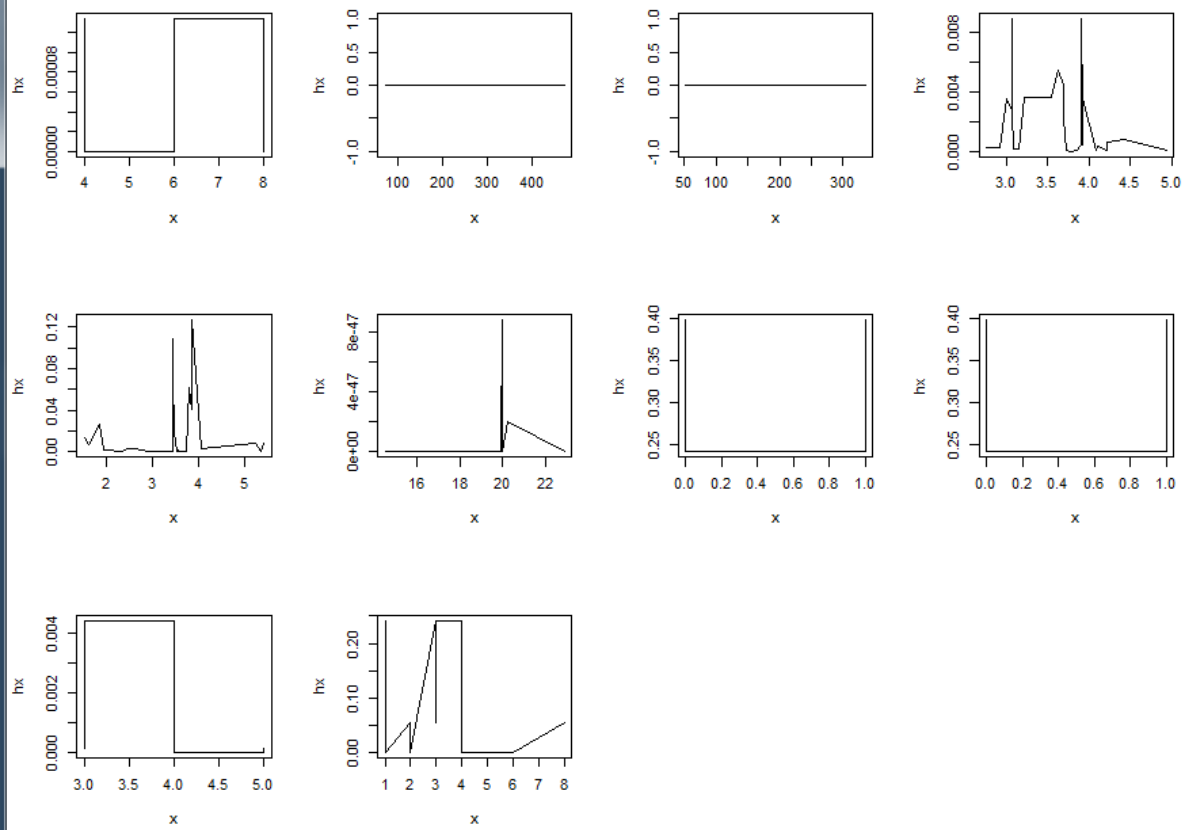
```
mtcars
par(mfrow=c(3,4)) # set the graph area
lapply(mtcars[2:11], hist,main=) # apply histogram plot function to all column of mtcars
```



```
par(mfrow=c(3,4)) # set the graph area

# writing a function to plot probability
prob <- function(prob){
  x <- sort(prob)
  hx <- dnorm(prob)
  p <- plot(x, hx, type="l")
}

lapply(mtcars[2:11], prob)
```



```
par(mfrow=c(3,4))
lapply(mtcars[2:11], boxplot)
```

