```
#Using inbuilt data
head(airquality)
mean(airquality$Solar.R,na.rm = TRUE)
New_df=airquality

New_df$Ozone = ifelse(is.na(New_df$Ozone),
                  median(New_df$Ozone,
                       na.rm = TRUE),
                  New_df$Ozone)
head(New_df)

#Create new .csv file (roll no & marks)
dt = read.csv(file.choose())
head(dt)
dt$marks= ifelse(is.na(dt$marks),
                mean(dt$marks,
                    na.rm = TRUE),
                dt$marks)
head(dt)

data <- iris[,2]
length(data)

boxplot(data)
boxplot(data,plot = FALSE)$out

outlier<-boxplot(data , plot = FALSE)$out
data_no_outlier<-data[-which(data %in% outlier)]

boxplot(data_no_outlier,plot=FALSE)$out

length(data_no_outlier)
boxplot(data_no_outlier)
```