Exercise 4a

Your Name

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Import the ozone dataset into R

```
weather <- read.csv("ozone.csv")
```
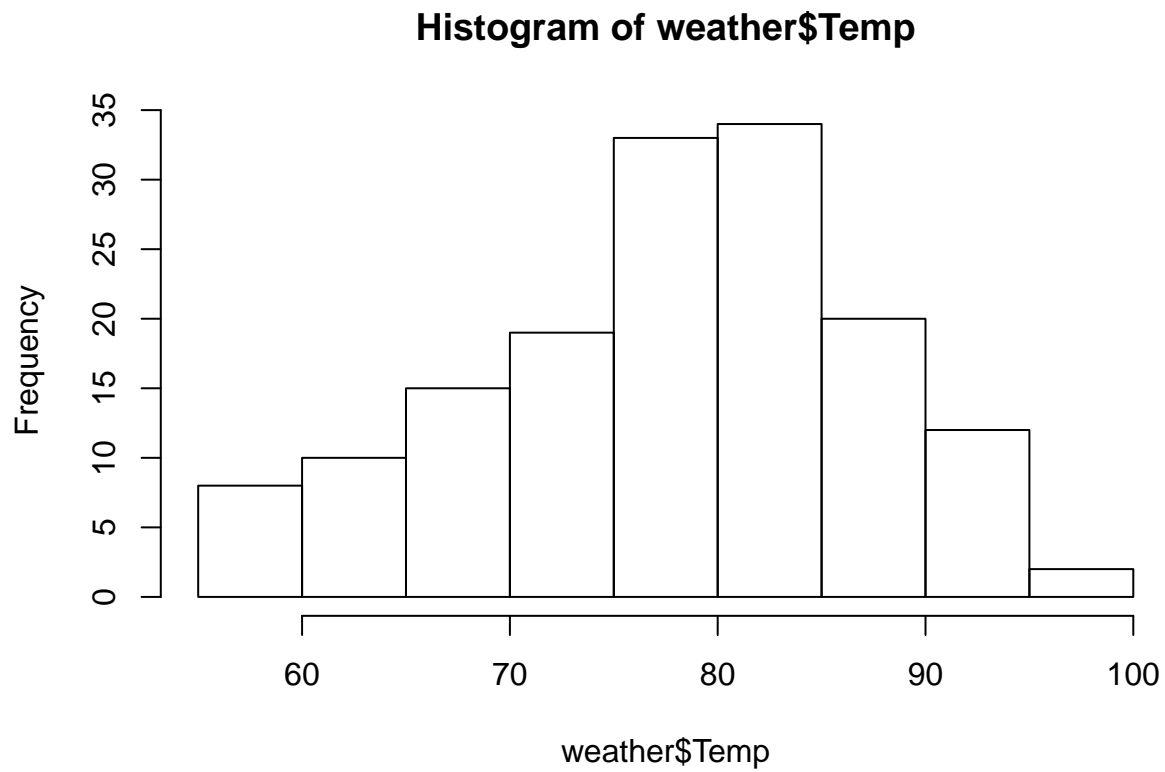
scatter plot two variables. e.g. Solar Radiation against Ozone

```
plot(weather$Solar.R,weather$Ozone)
```
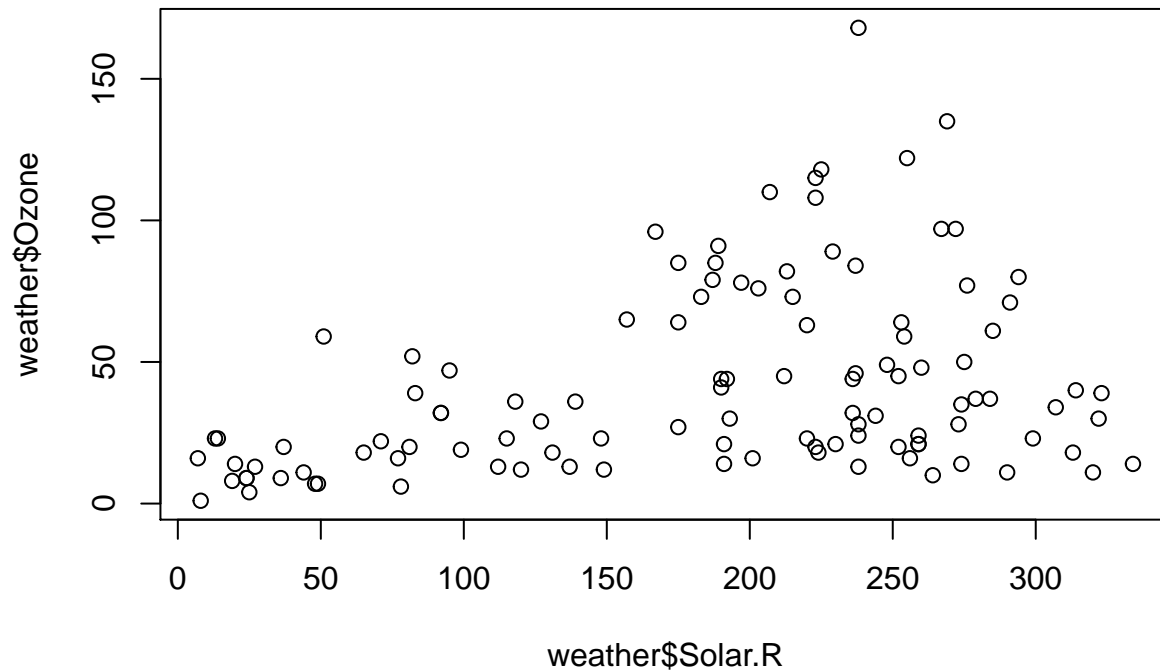

a histogram. e.g. Temperature

```
hist(weather$Temp)
```

Histogram of weather$Temp

boxplot of a continuous variable against a categorical variable. e.g. Ozone level per month

```
boxplot(weather$Ozone~weather$Month)
```