

Exercise 4a

Your Name

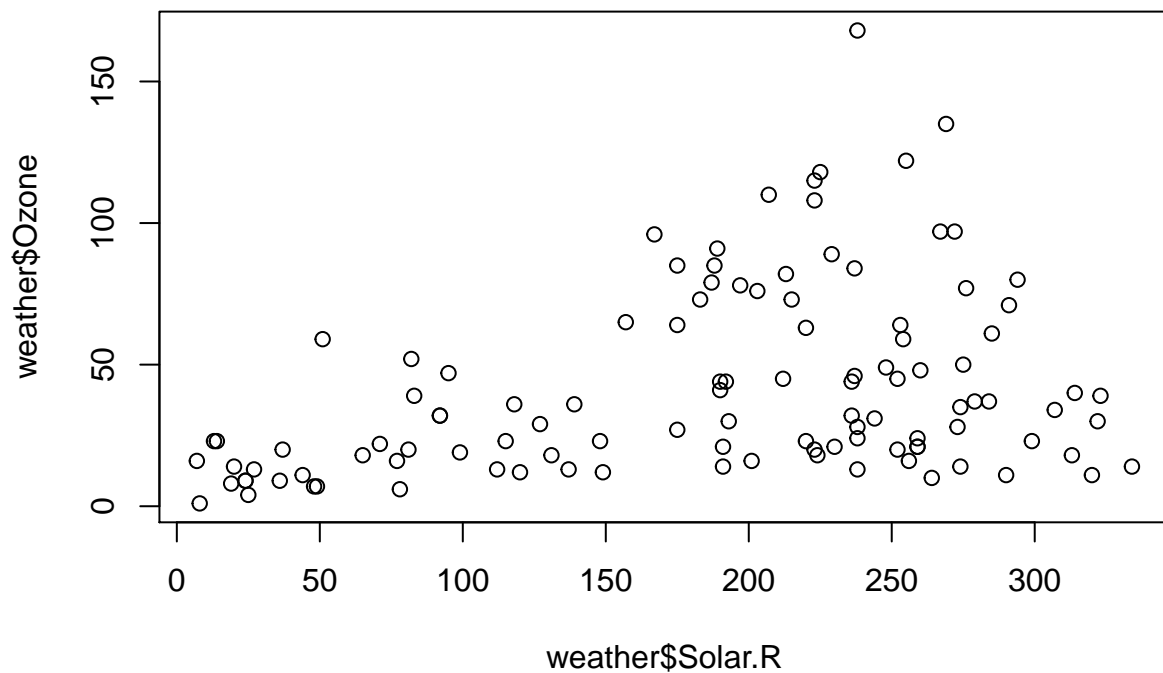
9 October 2015

Import the ozone dataset into R

```
weather <- read.csv("ozone.csv")
```

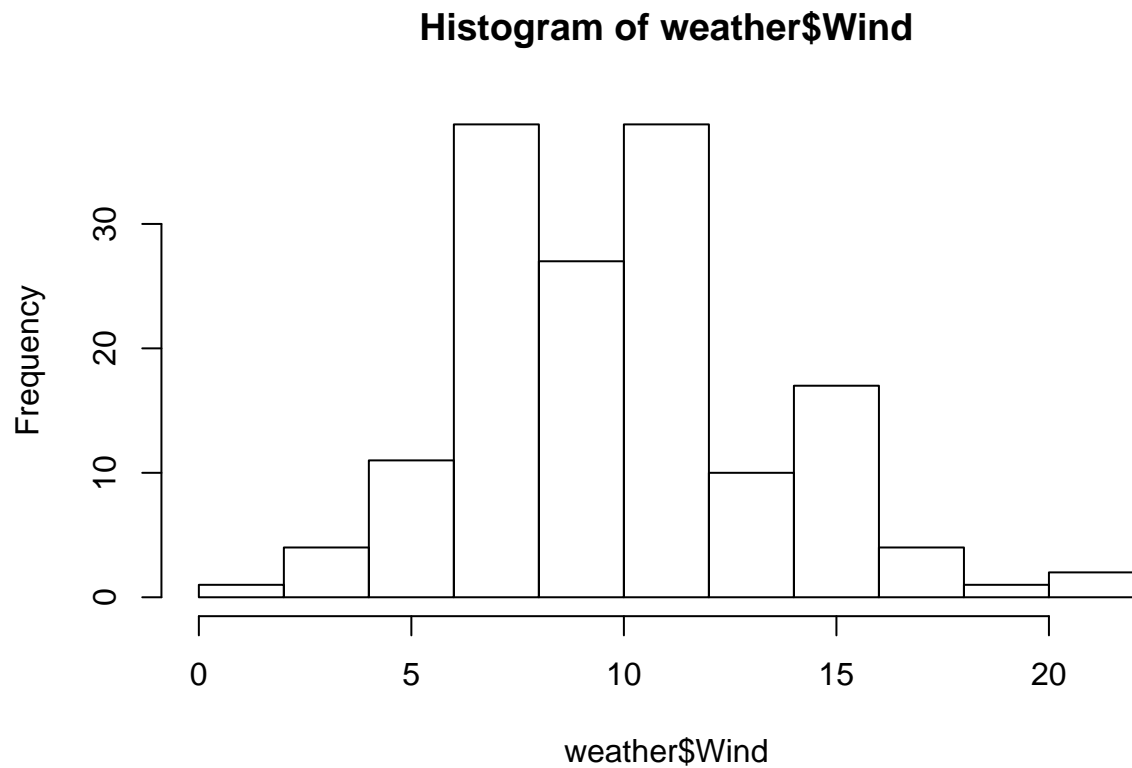
scatter plot two variables. e.g. Solar Radiation against Ozone

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



a histogram. e.g. Wind Speed

```
hist(weather$Wind)
```



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

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

