Exercise 5

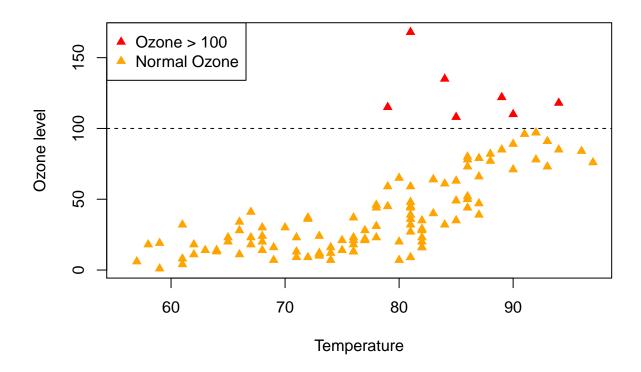
Your Name
01 Mar 2017

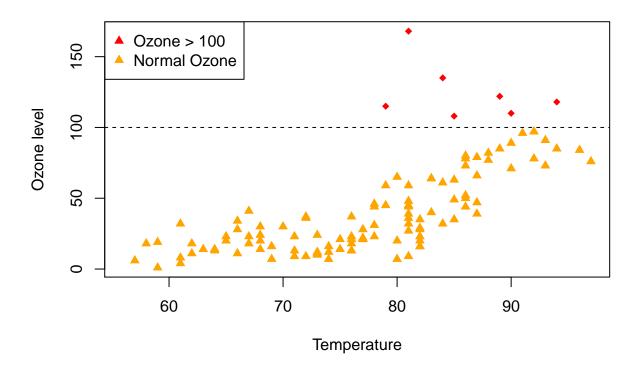
```
weather <- read.csv("ozone.csv")</pre>
```

Plot Ozone versus Solar Radiation, Wind Speed and Temperature on separate graphs
 save the plot to a pdf file

pdf ## 2

• Repeat the plot of Ozone versus Temperature and use a different colour to highlight any points with Ozone level > 100





Defining a variable for the cut-off makes our code a bit more flexible

