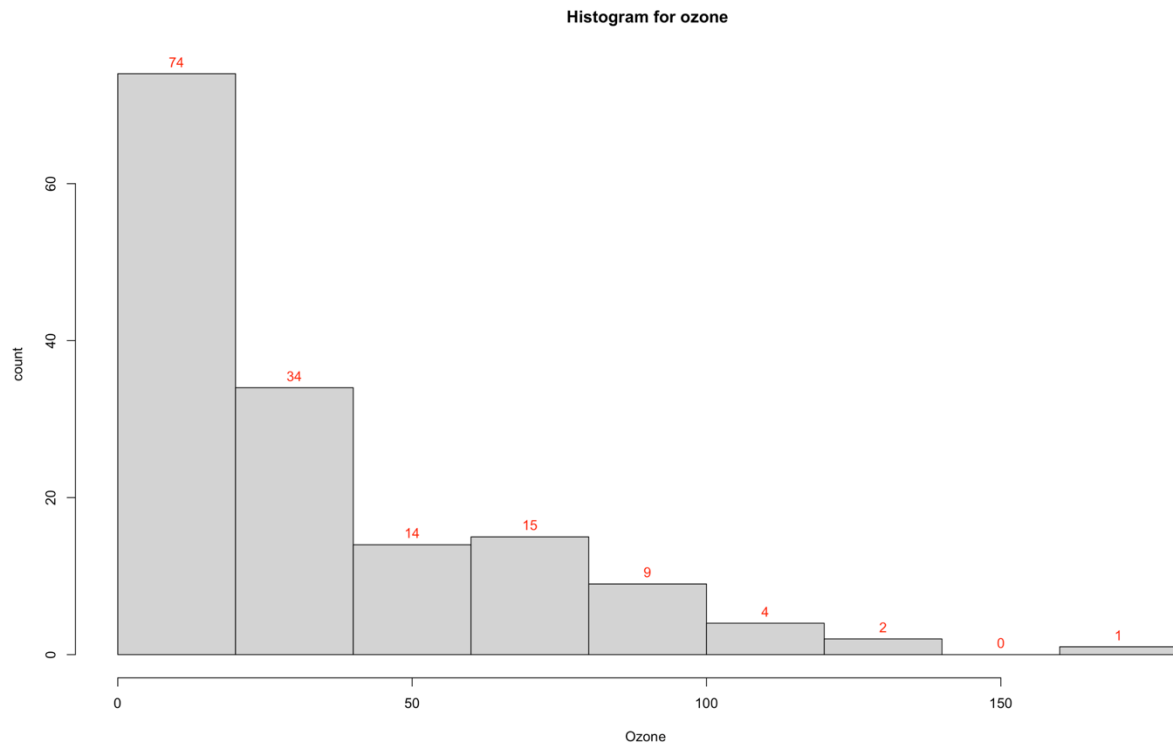
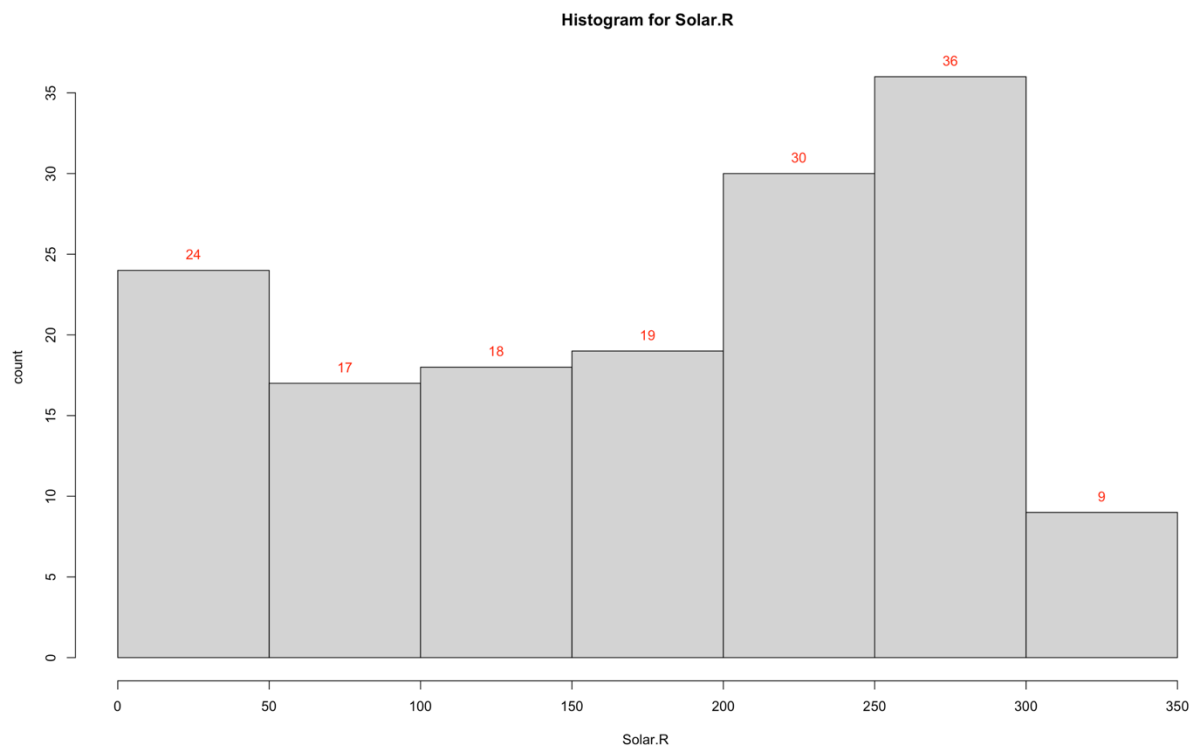


Code for histograms and screenshot

```
h1<-hist(aq$Ozone,xlab = "Ozone ",main = "Histogram for ozone",ylab = "count")
text(x=h1$mids,y=h1$counts+1.5,labels = h1$counts,col = "red")
```

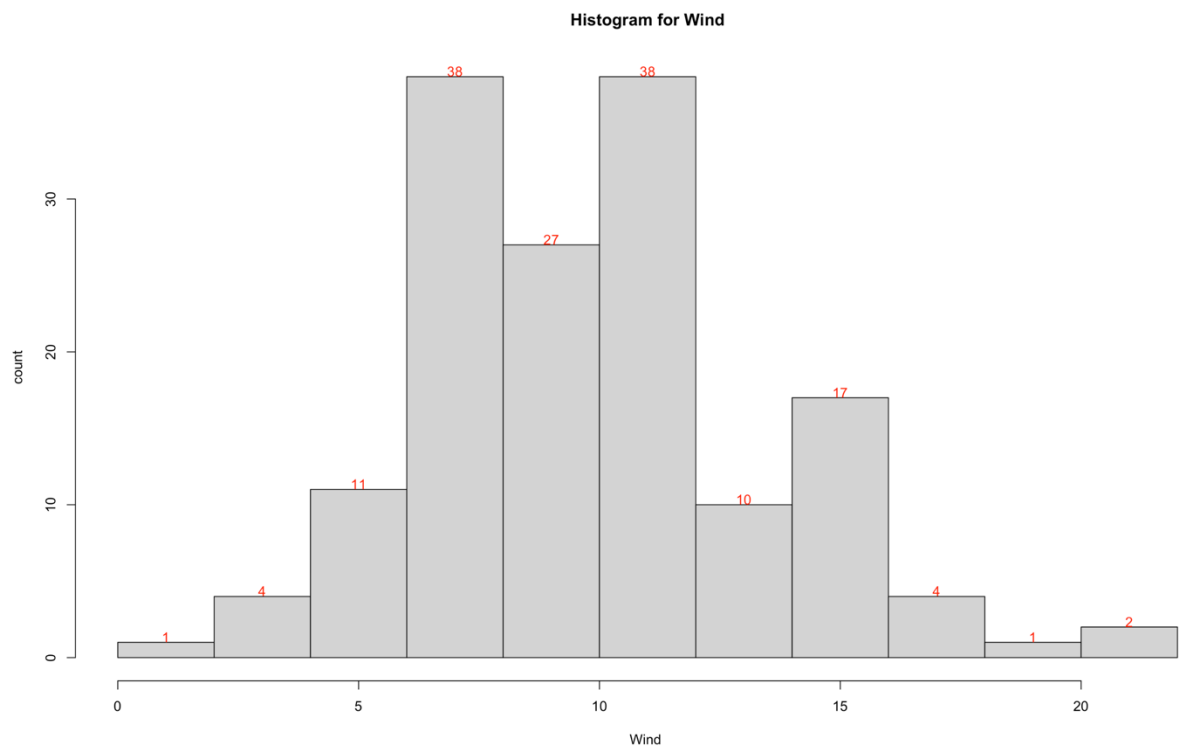


```
h1<-hist(aq$Solar.R,xlab = "Solar.R ",main = "Histogram for Solar.R",ylab = "count")
text(x=h1$mids,y=h1$counts+1,labels = h1$counts,col = "red")
```

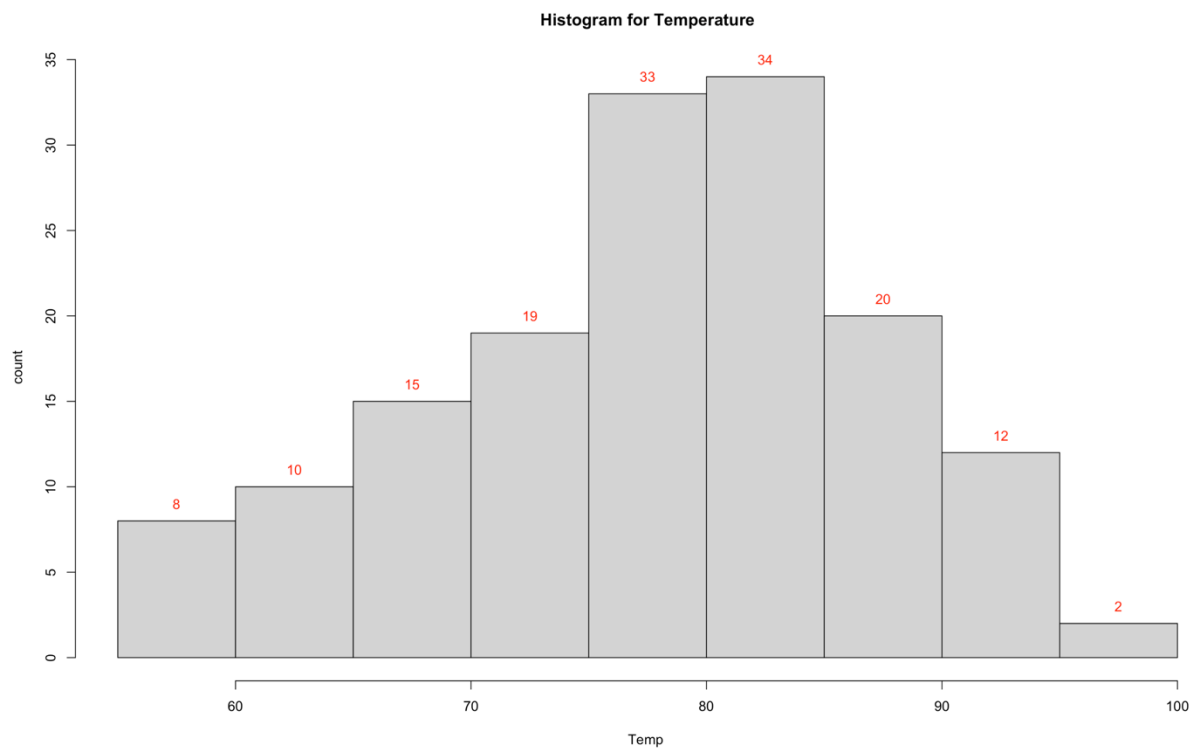


```
h1<-hist(aq$Wind,xlab = "Wind ",main = "Histogram for Wind",ylab = "count")
text(x=h1$mids,y=h1$counts+0.35,labels = h1$counts,col = "red")
```

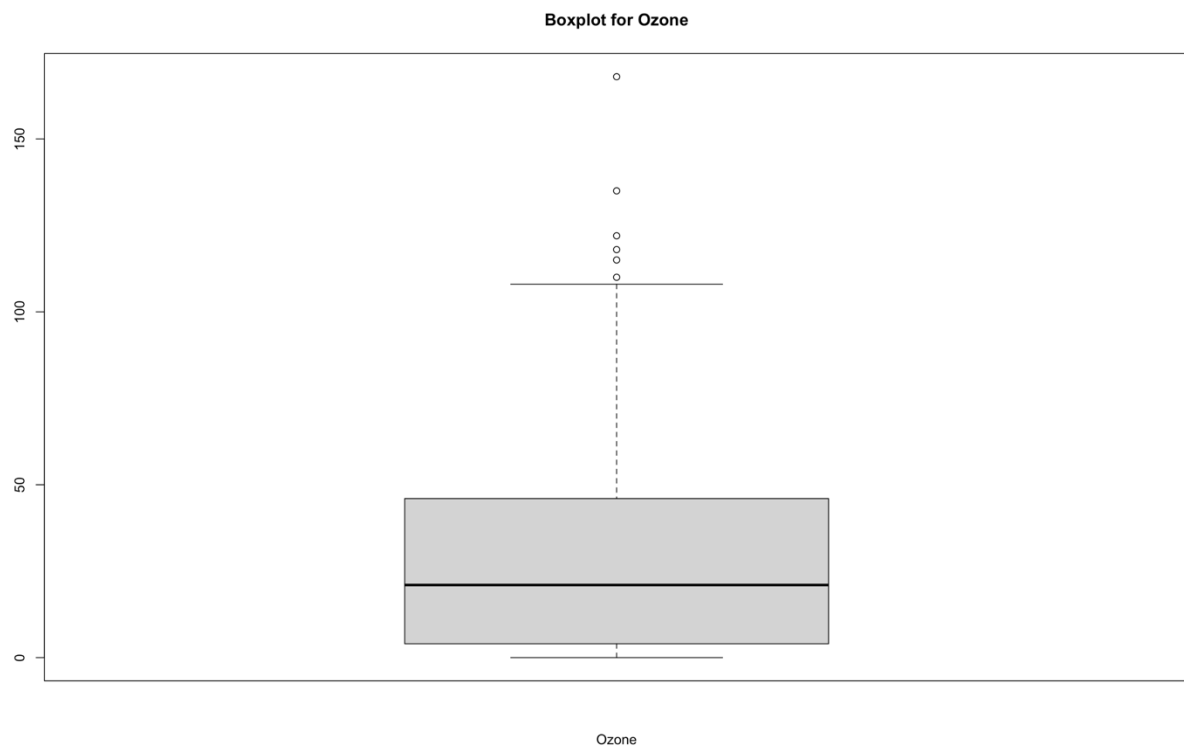
```
h1<-hist(aq$Temp,xlab = "Temp ",m
```



```
ain = "Histogram for Temperature",ylab = "count")  
text(x=h1$mids,y=h1$counts+1,labels = h1$counts,col = "red")
```



Box plot for ozone



3.6

```
aq$Wind_p<-round(aq$Wind,1)
boxplot(aq$Wind_p,main="Boxplot of ozone with rounded winds ")
```

Boxplot of ozone

