```r
w=c(1,2,3,4,5,6,7,8,13)

boxplot(w)

w=c(1,2,3,4,5,6,7,8,14)

boxplot(w)

boxplot(x,horizontal = TRUE)

head(mtcars)

s=c(52,52,60,60,60,60,63,63,66,67,68,69,71,72,73,75,78,80,82,83,88,90)

range(s)

length(s)

q=s[1:21]

length(q)

summary(q)

q1=q[1:11]

q2=q[11:21]

median(q1)

median(q2)

s=c(2,3,4,4,5,6)

summary(s)

s=c(2,3,4,4,5)

summary(s)

-----------------------------------

x=c(2,4,5,6,9,2,1)

x[3]
```

```
x[3:6]

(1:10)

x=c(1:99, 151)

seq(1,10)

seq(1,10, by=.5)

x=c(1,2,2,4,5,6,9)

order(x)

order(-x)

x[order(-x)]

x[length(x):1]
```