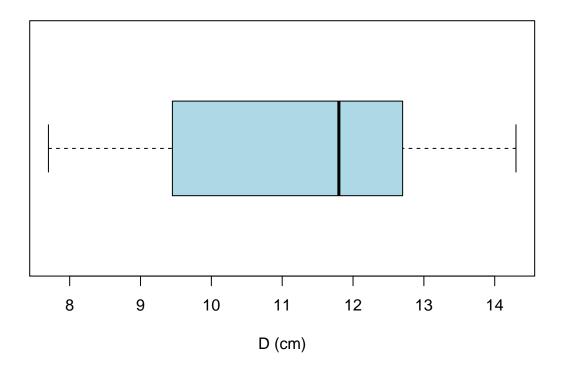
clase 0.R

Usuario

2019-08-08

```
#Blanca Hernández
#05/08/2019
#clase 0
# #pasos básicos -----
2+2
## [1] 4
a <- 2
a + a
## [1] 4
a + 5
## [1] 7
# Importar datos -----
diametro <- c(12, 8.6, 9.2, 7.7, 12.9, 11.7, 9.7, 14.2,
            11.8, 14.3, 12.5)
diametro
## [1] 12.0 8.6 9.2 7.7 12.9 11.7 9.7 14.2 11.8 14.3 12.5
#Medidas de tendencia central
mean(diametro)
## [1] 11.32727
median(diametro)
## [1] 11.8
#Medidas de dispersión
sd(diametro)
## [1] 2.22535
var(diametro)
## [1] 4.952182
# Graficas -----
boxplot(diametro, horizontal = TRUE, col = "lightblue", main="Diametro",
 xlab="D (cm)")
```

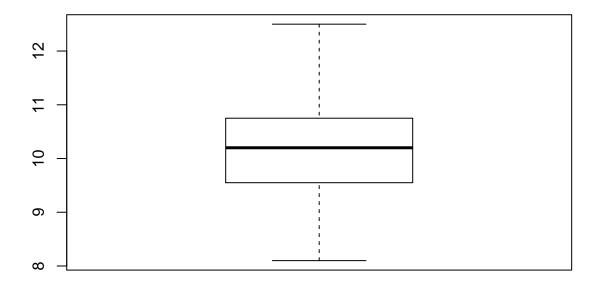
Diametro



```
# Importar datos -------

BD_alturas <-read.csv("c:/MCF202-2019/MCF202/Datos/Alturas.csv")

#Graficas
boxplot(BD_alturas$crecimiento)
```



Efectos de fertilizante

