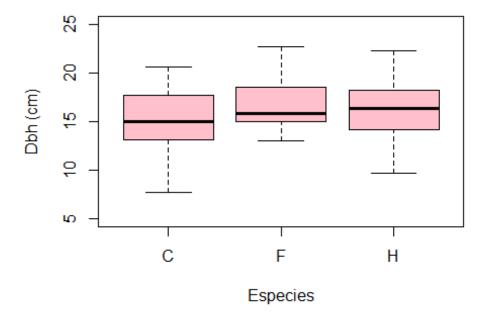
Laboratorio-2.R

Lore

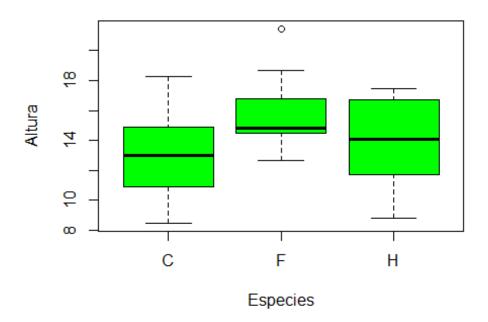
2025-03-31

```
# Laura Lorena Camacho Rangel
# 2070458
# 31/03/2025
# La funcion read.csv sirve para importar datos
trees <- read.csv("Base de datos.csv", header = T)</pre>
# La funcion as.factor funciona para convertir caracteres a factores
trees$Species <- as.factor(trees$Species)</pre>
trees$Crown <- as.factor(trees$Crown)</pre>
# Gráfica
boxplot(trees$Diameter ~ trees$Species,
        xlab ="Especies", # Etiqueta del eje x
        ylab = "Dbh (cm)", # Etiqueta del eje y
        col = "pink",
                           # Color de las celdas
        main = "Inventario", # Titulo de la grafica
        ylim = c(5,25))
                         # Ampliar limites del eje y
```

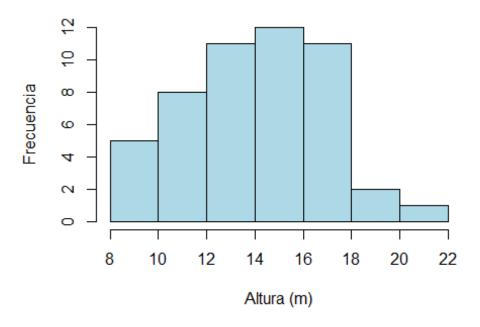
Inventario



Inventario



Caracteristicas de altura



```
#Hola y tallo
stem (trees$Total..m.)
##
##
     The decimal point is at the |
##
##
      8 |
          5578
          024923457
##
     10 |
##
     12 |
          03678224889
          235566788923
##
     14
##
     16
          01378812458
     18 | 37
##
     20 | 5
##
```