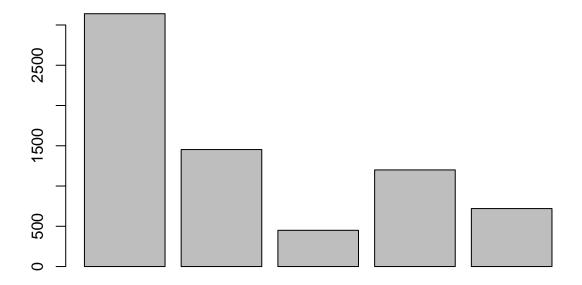
Tarea-1.R

User

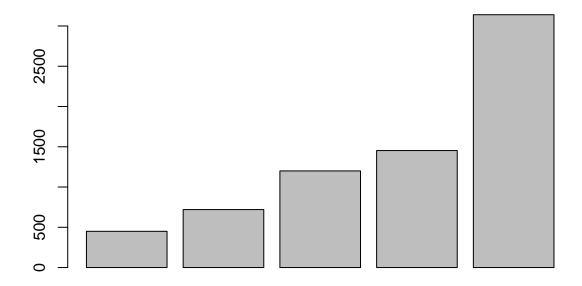
2021-08-11



sort(superficie)

[1] 450 720 1200 1453 3140

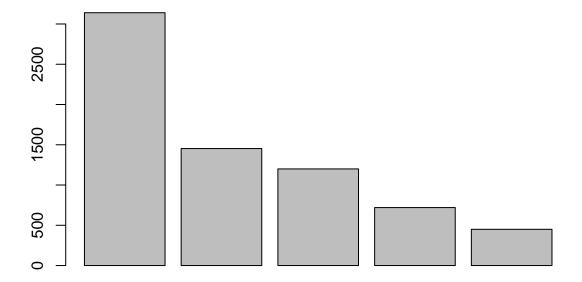
Superficie <- sort(superficie)
barplot(Superficie)</pre>



```
sort(Superficie, decreasing = TRUE)

## [1] 3140 1453 1200 720 450

Superficiee <- sort(Superficie, decreasing = TRUE)
barplot(Superficiee)</pre>
```



[1] 1392.6 # La media de la variable sueprficie es: 1392.6 # Problema 2 ----caj1 <- 4 caj2 <- 1 caj3 <- 6 caj4 <- 2 caj5 <- 4 caj6 <- 2 caj7 <- 4 caj8 <- 2 caj9 <- 4 caj10 <- 6 caj11 <- 3 caj12 <- 5 Caj13 <- 3 caj14 <- 2 caj15 <- 5 caj16 <- 4

mean(Superficiee)

caj17 <- 0 caj18 <- 5

```
caj19 <- 4
caj20 <- 2
caj21 <- 4
caj22 <- 5
caj23 <- 3
caj24 <- 5
caj25 <- 3
caj26 <- 5
caj27 <- 4
caj28 <- 3
caj29 <- 6
caj30 <- 2
germinacion <- c(caj1, caj2, caj3, caj4, caj5, caj6, caj7, caj8, caj9, caj10, caj11, caj12, Caj13, caj1
#Media
mean(germinacion)
## [1] 3.6
#Desviacion standar
sd(germinacion)
## [1] 1.522249
# Problema 3 -----
pros1 <- 38
pros2 <- 14
pros3 <- 44
pros4 <- 11
pros5 <- 9
pros6 <- 21
pros7 <- 39
pros8 <- 28
pros9 <- 41
pros10 <- 4
pros11 <- 35
pros12 <- 24
pros13 <- 36
pros14 <- 12
pros15 <- 20
pros16 <- 31
pros17 <- 24
pros18 <- 25
pros19 <- 10
pros20 <- 21
pros21 <- 11
pros22 <- 36
pros23 <- 37
pros24 <- 20
pros25 <- 26
altura <- c(pros1, pros2, pros3, pros4, pros5, pros6, pros7, pros8, pros9, pros10, pros11, pros12, pros
#Media
```

mean(altura)

[1] 24.68

#Desviacion standar
sd(altura)

[1] 11.54599