aula_3.R

r2715590

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```r
reserva = c("A","A","A","A","A","A","A","A","A","A","B","B","B","B","B","B","B","B","B","B")
reserva
```

```
##  [1] "A" "A" "A" "A" "A" "A" "A" "A" "A" "A" "B" "B" "B" "B" "B" "B" "B" "B" "B"
## [20] "B"
```

```r
macacos = c(22,28,37,34,13,24,39,5,33,32,7,15,12,14,4,14,16,60,13,16)
macacos
```

```
##  [1] 22 28 37 34 13 24 39  5 33 32  7 15 12 14  4 14 16 60 13 16
```

```r
frutiferas = c(25,26,40,30,10,20,35,8,35,28,6,17,18,11,6,15,20,16,12,15)
frutiferas
```

```
##  [1] 25 26 40 30 10 20 35  8 35 28  6 17 18 11  6 15 20 16 12 15
```

```r
macac = data.frame(reserva,macacos,frutiferas)
macac
```

```
##    reserva macacos frutiferas
## 1        A      22         25
## 2        A      28         26
## 3        A      37         40
## 4        A      34         30
## 5        A      13         10
## 6        A      24         20
## 7        A      39         35
## 8        A       5          8
## 9        A      33         35
## 10       A      32         28
## 11       B       7          6
## 12       B      15         17
## 13       B      12         18
## 14       B      14         11
## 15       B       4          6
## 16       B      14         15
## 17       B      16         20
## 18       B      60         16
## 19       B      13         12
## 20       B      16         15
```

```r
macac[,1]
```

```
##  [1] "A" "A" "A" "A" "A" "A" "A" "A" "A" "A" "B" "B" "B" "B" "B" "B" "B" "B" "B"
## [20] "B"
```