Example

David

Esto es TExto

```r
Sys.time()
```

```
## [1] "2024-05-23 23:38:12 -03"
```

Lalala

```r
plot(BASE)
```



```r
# Aislamos una variable en particular de la base de datos.
VR <- BASE[,selected_var_pos]
VR
```

```
##  [1] 21.0 21.0 22.8 21.4 18.7 18.1 14.3 24.4 22.8 19.2 17.8 16.4 17.3 15.2 10.4
## [16] 10.4 14.7 32.4 30.4 33.9 21.5 15.5 15.2 13.3 19.2 27.3 26.0 30.4 15.8 19.7
## [31] 15.0 21.4
```

```r
# Media
mean(VR)
```

```
## [1] 20.09062
```

```r
# Mediana
median(VR)
```

```
## [1] 19.2
```

```r
# Minimo
min(VR)
```

```
## [1] 10.4
```

```r
# Maximo
max(VR)
```

```
## [1] 33.9
```

```r
# Cantidad de Datos
length(VR)
```

```
## [1] 32
```

```r
# Varianza
var(VR)
```

```
## [1] 36.3241
```

```r
# Desvio Estandard
sd(VR)
```

```
## [1] 6.026948
```

```r
# Summary
summary(VR)
```

```
##    Min. 1st Qu.  Median    Mean 3rd Qu.    Max.
##   10.40   15.43   19.20   20.09   22.80   33.90
```

```r
# Objeto MEDIDAS
MEDIDAS <- summary(VR)
MEDIDAS
```

```
##    Min. 1st Qu.  Median    Mean 3rd Qu.    Max.
##   10.40   15.43   19.20   20.09   22.80   33.90
```

```r
# Solo algunas MEDIDAS
MEDIDAS[c(2,3,5)]
```

```
## 1st Qu.  Median 3rd Qu.
##  15.425  19.200  22.800
```