

#GUIA 4

```
Entrada1 <- read.table("datos01.txt", header=TRUE)
```

```
## Warning in read.table("datos01.txt", header = TRUE): incomplete  
final line found by readTableHeader on 'datos01.txt'
```

```
Entrada1
```

```
##      Edad Estatura Peso sexo  
## 1      26      1.65  146    F  
## 2      21      1.73  158    M  
## 3      21      1.81  167    M  
## 4      20      1.70  152    F
```

```
Edat1 <- scan("datos01.txt", list(X1=0, X2=0), skip = 1, flush = TRUE, quiet = TRUE)
```

```
Edat1
```

```
## $X1  
## [1] 26 21 21 20  
##  
## $X2  
## [1] 1.65 1.73 1.81 1.70
```

```
pp <- scan("datos02.txt", skip = 1, quiet= TRUE)
```

```
pp
```

```
## [1]  2  3  5  7 11 13 17
```

```
library(foreign)
```

```
## Warning: package 'foreign' was built under R version 3.2.2
```

```
baseproductos <-read.table("productos.csv",header=TRUE,sep = ",")
```

```
## Warning in file(file, "rt"): no fue posible abrir el archivo 'productos.csv':  
No such file or directory
```

```
## Error in file(file, "rt"): no se puede abrir la conexin
```

```
baseproductos
```

```
## Error in eval(expr, envir, enclos): objeto 'baseproductos' no encontrado
```

```
library(Hmisc)
```

```
## Warning: package 'Hmisc' was built under R version 3.2.2
```

```
## Loading required package: grid  
## Loading required package: lattice  
## Loading required package: survival  
## Loading required package: Formula
```

```
## Warning: package 'Formula' was built under R version 3.2.2
## Loading required package: ggplot2
## Warning: package 'ggplot2' was built under R version 3.2.2
##
## Attaching package: 'Hmisc'
##
## The following objects are masked from 'package:base':
##
##   format.pval, round.POSIXt, trunc.POSIXt, units

Baseimportante<-spss.get("Mundo.sav",use.value.labels =TRUE)

## Error in read.spss(file, use.value.labels = use.value.labels, to.data.frame
= to.data.frame, : unable to open file: 'No such file or directory'

Baseimportante

## Error in eval(expr, envir, enclos): objeto 'Baseimportante' no
encontrado
```

@