

# Στατιστική Υπολογιστική

## Εργασία 1”

Αθανάσιος Θεοχάρης  
ΑΕΜ:2961”

ENTER DAAAAAAAAAAAAAAAAAAAAATE

ασδφ

### Καταχώρηση και προετοιμασία Δεδομένων

Καταχώρηση δεδομένων

```
EXERCISE_1_WAGES <- read.csv("~/Downloads/EXERCISE_1_WAGES.csv")  
attach(EXERCISE_1_WAGES)
```

Αλλαγή δεδομένων στις κατηγορηματικές στήλες.

```
EXERCISE_1_WAGES$SEX = factor(EXERCISE_1_WAGES$SEX, levels=c(0,1), labels =c("Male","Female"))  
EXERCISE_1_WAGES$RACE = factor(EXERCISE_1_WAGES$RACE, levels=c(0,1,2), labels =c("Other","Hispanic", "V"))  
EXERCISE_1_WAGES$OCCUPATION = factor(EXERCISE_1_WAGES$OCCUPATION, levels=c(1,2,3,4,5,6), labels =c("Man", "Other", "Man", "Man", "Man", "Man"))  
EXERCISE_1_WAGES$SECTOR = factor(EXERCISE_1_WAGES$SECTOR, levels=c(0,1,2), labels =c("Other", "Manufacturing", "Other"))  
EXERCISE_1_WAGES$MARR = factor(EXERCISE_1_WAGES$MARR, levels=c(0,1), labels =c("Unmarried", "Married"))
```

Αυτά είναι ελληνικά The gick brown fox jumps over the lazyy dog.