

Modify your lab assignment 1 according to the next instructions:

- 1.- Modify the method that allows a teacher assign grades. The method must allow assign 1, 2, 3, 4 or 5 grades to an student.
- 2.- Modify the method that prints the list of students of each teacher. The method must count the number of grades of each student and print it after all the data of each student.
- 4.- Create the next objects:

Teacher 1:

- **Name:** David
- **Surname:** Martínez
- **DNI:** 01-A

Teacher 2:

- **Name:** María
- **Surname:** Fernández
- **DNI:** 02-B

Students of teacher 1:

- **Student 1:**
 - **Name:** Andrés
 - **Surname:** García
 - **DNI:** 05-E
 - **Grades:** 3,25, 4,75 y 4
- **Student 2:**
 - **Name:** Darío
 - **Surname:** Díaz
 - **DNI:** 06-F
 - **Grades:** 7,25 y 8,95
- **Student 3:**
 - **Name:** Alicia
 - **Surname:** Campos
 - **DNI:** 07-G
 - **Grades:** 8, 9, 10 y 10

Students of teacher 2:

- **Student 4:**
 - **Name:** Raúl
 - **Surname:** Entreríos
 - **DNI:** 08-H
 - **Grades:** 3, 4, 6, 5 y 7
- **Student 5:**
 - **Name:** Diego
 - **Apellidos:** Lorenzana
 - **DNI:** 09-I
 - **Grades:** 6, 5 y 7
- **Student 6:**
 - **Name:** Roberto
 - **Surname:** Fernández
 - **DNI:** 10-J
 - **Grades:** 3 y 6

Run the application. Look for the next DNIs 11-R, 09-I y 02-B and take a screenshot of the results. You must take 4 screenshots.

- First: The result of the execution of the application.
- Second: The result of the data that print the application when you look for the DNI 11-R.
- Third: The result of the data that print the application when you look for the DNI 09-I.
- Fourth: The result of the data that print the application when you look for the DNI 02-B.

Deposit the code of the modification and the screenshots in agora.unileon.es