

Let's update week3 Assignment! (10 points)

1- Remember that student that has 6 subjects? Well, he has classmates (assume the class has 3 students in total) Now we want to store all their ID's and grades in arrays

2- Implement a 2D array, each row representing a student.

3- Data of students should be stored as follows:

ID 1	Math degree1	Circuits degree1	Chemistry degree1	physics degree1	English degree1	science degree1
ID 2	Math degree2	Circuits degree2	Chemistry degree2	physics degree2	English degree2	science degree2
ID 3	Math degree3	Circuits degree3	Chemistry degree3	physics degree3	English degree3	science degree3

4- Implement a displayAllGrades() function that displays each student data in a separate row.

5- Implement a display_Grade() function that take the student ID and the subject number (for example: math -> 0 , Circuits -> 1) And print the degree of this specific subject.

Hint for step 5:

you know that the ID's are stored in the first column of the 2D array right? then Search for the ID in this column, if founded print the desired subject, if not print "wrong ID"