Assignment 2

Rules

1- Assignment deadline is Thursday (4/12/2014) @ 11:55 pm

2- Assignments will be sent to this email : assembly.fci.cu@gmail.com

3- Subject will be: Assig2(space)Group_ID   "i.e Assig2 CS_G1_200xxxxx"

                                                                        "i.e Assig2 Minor_200xxxxx "

4- Each problem should be solved in a separate file.

5- Cheating will be severely punished

Assignment 2

Q1. Write a program that: (you must use loops)

    - Creates an integer array with size 5

    - fill the array from user

    - Then reverses the array

    - Then displays the reversed array.

Q2. Write a program that:

    - Print message "Enter your number:"

    - Takes an integer number from the user

    - Print " Odd" if the given number is odd

    - Print " is Even" if the given number is even

    - keep taking input from user and displaying result till the user enters 0

Q3. Write a program that:

    - Print message "Enter your number:"

    - Takes an integer number from the user

    - Print the final grade for the student based on the below table.

Range	Grade
95 -> 100	AA
90 -> 94	A
85 -> 89	BB
80 -> 84	B
75 -> 79	CC
70 -> 74	C
50 -> 79	D
0 -> 49	F