

EXERSICE 6-1:

Create a program for Mark sheet with following requirements:

- Take input for data of 5 students in 7 different arrays like: (Roll Number, Name, Marks of 5 different subjects)
- Calculate and store the Total, Percentage and Grade of them in other 3 arrays.
- Use loops, and decision statements for the repetition and decision making.
- Then display the results as shown below

```
Roll No.:      2k19/SW/130
Name of Student: XYZ
English:      40          Calculus:      50
Electronics:  60          Programming:  70
Intro. To IT:  80
Total:        300          Percentage:   60%          Grade:      B

Roll No.:      2K19/SW/131
N...
.....
```

EXERCISE 6-2:

Write a program to input a character from user and check whether given character alphabet, digit or special character is using if else. If user presses ENTER the program should exit.

```
Input character: a
'a' is alphabet
Input character: A
'A' is alphabet
Input character: #
'#' is special character
Input character: 1
'1' is a number
Input character:
Exit
```