

## Switch Case Assignment - 1

**Dry run every program in the book**

**Take input from user for choice**

**Solve these codes using switch case**

### Q1

Write a program in which students should enter marks of 5 different subjects. If all subject having above passing marks add them and provide to switch case to print grades(first class second class), if student get fail in any subject program should print "You failed in exam"

### Q2.

Write a program in which ask the user to enter a number from 0 to 5 and print it's spelling,if the entered number is greater than 5 print entered number is greater than 5

e.g

Input -Enter a number - 4

Output - four

### Q3

Write a program in which user should enter two numbers if both the numbers are positive multiply them and provide to switch case to verify number is even or odd, if user enters any negative number program should terminate saying "Sorry negative numbers not allowed"

### Q4

**Take choice from user**

**Show this to user**

What's your interest?

1.movies

2.Series

Enter your choice 1 or 2 :

If user enters 1 :

Movie you wish to watch today

1.Founder

2. Snowden

3.Jobs

4.Her

5.Social Network

6.Wall-E

7.AI

Enter your choice :

2 : Snowden

If user enters 2 :

Best series to watch

- 1.Silicon valley
- 2.Devs
- 3.the IT crowd
- 4.Mr Robot

Print users choice

**5. Write a real time example which shows a index like above code**

**Also solve all codes using if else ladder**

