

## Lab Task Conditional Statements -2 Sec A

### Question 1:

Make a two-player Rock-Paper-Scissors game. (Hint: Ask for player plays (using input), compare them, print out a message of congratulations to the winner).

Remember the rules:

- Rock beats scissors
- Scissors beats paper
- Paper beats rock

```
What's your name?abc
And your name?xyz
abc, do you want to choose rock, paper or scissors?scissors
xyz, do you want to choose rock, paper or scissors?scissors
It's a tie!
```

### Question 2:

Write a program to read any digit between (0 - 9) from the user and display it in the word.

Input : 4

Output : Four

### Question 3:

Write a program to check whether a given number is even or odd.

#### Question 4:

Write a program to accept a coordinate point in a XY coordinate system and determine in which quadrant the coordinate point lies.

#### Question 5:

Write a program to check whether a character is an alphabet, digit or special character.