**Quiz 2**

1. Ruby program when that accepts a date in a month and prints it out the appropriate suffix. For example, for 1 as input, print 1st, 2 as input 2nd, 3 as input 3rd etc

2. Write your own ruby program using a case statement

3. Ruby Program that iterates numbers with upto loop

4. Write a Ruby program to print numbers from 1 to 50 and also in reverse order

5. Write your own Ruby program using loops and iterators. Explain the difference between loops, iterators and blocks

6. Write a Ruby program that loops through a array and checks if a pattern existsin the array elements

7. Write your own Ruby program using a Hash that loops through :

Print all Values while looping with Keys

Print all Keys while looping through Values

Print Keys, Values as pair.

8. Write a Ruby program that takes number as input and recursively calculates the power of 2 until the calculated number is less than 10000 and prints the maximum power for that number.

9. Ruby program to convert Celsius temperature to Fahrenheit

10. Write a program to create a Calculator class with add(), substract(), multiply() and divide(), then take two numbers and choice of operation from user and display output using objects