# ITC LAB #07 Section C
# LAB TASK

1. Write a Function that take an input from a user and tell us whether a entered number is even or odd

   **Expected output**
   ```
   Enter number: 2
   even
   ```

2. Modify a calculator you made in the last lab. This time your function ask user to enter the number and the operation you want to perform (+,-,*,/)

   ```
   enter number: 2
   enter number: 3
   For Addition press 1
   For Subtraction press 2
   For Multiplication press 3
   For Division press 4
   enter operation: 1
   Addition: 5
   ```

3. Write a Python Fuction to check whether an alphabet is a vowel or consonant. Your program should ask the user to input an alphabet VOWELS ARE (A,E,I,O,U)

4. Write a Python Function to check a triangle is equilateral, isosceles or scalene. .Your program should ask the user to input x,y,z values

   Note :
   An equilateral triangle is a triangle in which all three sides are equal.
   A scalene triangle is a triangle that has three unequal sides.
   An isosceles triangle is a triangle with (at least) two equal sides.