

<b>Practical Number</b>	04
<b>Areas covered</b>	Selection control structure

Q1) Use If-Else and write a program that reads an integer and determines and prints if the number is even or odd. (i.e. divisible by 2)

Q2) Write a simple menu driven calculator to perform (+ - / \*) operations. (The program must display a menu to select the desired operator.)

Q3) Create a text-based, menu-driven program that allows the user to choose whether to calculate the circumference of a circle, the area of a circle or the volume of a sphere. The program should then input a radius from the user, perform the appropriate calculation and display the result.

Q4) Write a Python program to read a character from the user and determine whether the given letter is vowel or not.

Q5) Write a Python program to enter month number and print total number of days in the month. First assume that the given month belongs to a non-leap year.