LAB 1

TASK 1

import math

radius = input("Enter radius : ")

area = math.pi\*(radius)\*\*2

print(area)

Task 2

import math

radius = input("Enter radius : ")

area = math.pi\*(radius)\*\*2

print(area)

Task 3

a = int(input("Enter any integer : "))

if a%2==0:

print("Even")

else:

print("Odd")

Task 4

a = int(input("Enter any integer : "))

b = 0

while a>0:

digit = a%10

b+=digit

a = a//10

print(b)