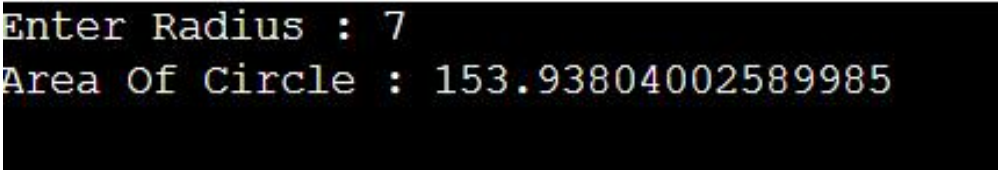# Practical 3

**AIM: Write a Python program which accepts the radius of a circle from the user and compute the area.**

## CODE :

```
import math as M

Radius = float(input("Enter Radius : "))

Area = M.pi * Radius * Radius;

print("Area Of Circle :",Area)
```

## OUTPUT :-

```
Enter Radius : 7
Area Of Circle : 153.93804002589985
```