**Day 25 coding Statement :** **Write a program to find Area of a circle**

**Description**

Get the value for radius from the user and calculate the area of the circle for the given radius.

Area of circle = 3.14\*radius\*radius

**Input**

3

**Output**

28.26

**Code :**

import java.util.Scanner;

public class Day\_25 {

    public static void main(String args[])

    {

        Scanner sc=new Scanner(System.in);

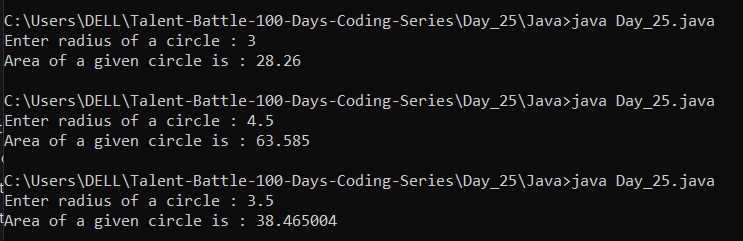
        System.out.print("Enter radius of a circle : ");

        float r=sc.nextFloat();

        final float pi=3.14f;

        System.out.println("Area of a given circle is : "+pi\*r\*r);

        sc.close();   }}

**Output:**