import java.util.Scanner;

public class circle{

public static void main(String[] args) {

Scanner sc = new Scanner(System.in);

System.out.println("Enter radius of circle");

float rad = sc.nextFloat();

float pi = 22/7;

float a = pi\*rad\*rad;

float c = 2\*pi\*rad;

System.out.println("Area ="+a);

System.out.println("Circumference ="+c);

}

}

Enter radius of circle

2.5

Area =18.75

Circumference =15.0