

3. Write a Java program to print the area and perimeter of a circle.

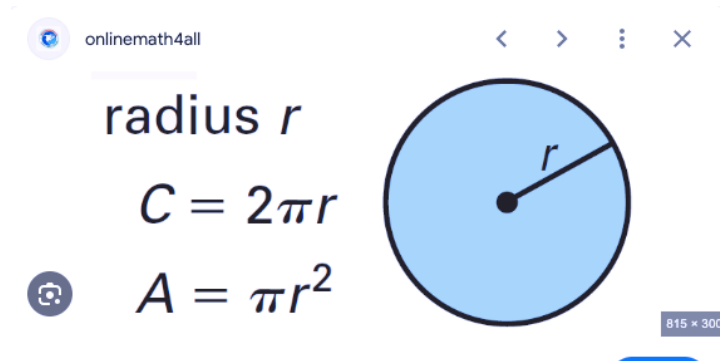
Test Data:

Radius = 7.5

Expected Output

Perimeter is = 47.12388980384689

Area is = 176.71458676442586



```
import java.util.Scanner;
public class Exercise3AreaOfCircle {

    public static void main(String[] args) {
        Scanner scnr = new Scanner(System.in);

        System.out.println("Enter Radius");
        double Radius = scnr.nextDouble();

        System.out.println("Area of cirlce is"+" "+ Math.PI*Radius*Radius);
        System.out.println("Perimeter of circle is"+" "+ Math.PI*2*Radius);
    }
}
```