

PROGRAM 4 :

```
public class Radius
{
    private static final double radius = 7.5;
    public static void main(String[] args)
    {
        double perimeter = 2 * Math.PI * radius;
        double area = Math.PI * radius * radius;
        System.out.println("Perimeter is = "
            + perimeter);
        System.out.println("Area is = " + area);
    }
}
```

OUTPUT :

Perimeter is = 47.12388980384689

Area is = 176.71458676442586