

**Nada Musyaffa Bilhaqi**

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```
import java.util.Scanner;

public class LuasLingkaran {

    public static void main(String[] args) {

        final float phi = 3.14f;

        Scanner inp = new Scanner(System.in);

        System.out.println("Masukkan radius: ");

        int radius = inp.nextInt();

        float luas = phi * radius * radius;

        float keliling = phi * 2 * radius;

        System.out.println("Radius lingkaran: " + radius + "\n");

        System.out.println("Luas: " + luas);

        System.out.println("Radius: " + keliling);

    }

}
```

```
Masukkan radius:
→ 10

Radius lingkaran: 10

Luas: 314.0
Radius: 62.800003
```

```
Masukkan radius:
→ 77

Radius lingkaran: 77

Luas: 18617.06
Radius: 483.56003
```