

1. LUAS SEGITIGA

```
/*
 * Click nbfs://nbhost/SystemFileSystem/Templates/Licenses/license-default.txt to change this
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 */
package luassegitiga;

/**
 *
 * @author 62881
 */
import java.io.BufferedReader;
import java.io.IOException;
import java.io.InputStreamReader;
public class LuasSegitiga {

    /**
     * @param args the command line arguments
     */
    public static void main(String[] args) {
        double a,t,luas;

        BufferedReader inpt = new BufferedReader(new InputStreamReader (System.in));

        try{
            System.out.print("masukkan alas segitiga : ");

            a = Integer.parseInt(inpt.readLine());

            System.out.print("masukkan tinggi segitiga : ");

            t = Integer.parseInt(inpt.readLine());

            luas=a*t;

            System.out.println("luas lingkaran =" +luas);

        }catch(IOException e){
```

```
        System.out.println("Jawaban Anda Salah");
    }
}
}
```

2. LUAS LINGKARAN

```
/*
 * Click nbfs://nbhost/SystemFileSystem/Templates/Licenses/license-default.txt to change this
 * license
 * Click nbfs://nbhost/SystemFileSystem/Templates/Classes/Class.java to edit this template
 */

/**
 *
 * @author 62881
 */
import java.io.BufferedReader;
import java.io.IOException;
import java.io.InputStreamReader;

public class LuasLingkaran {

    public static void main(String[] args) {
        //Deklarasi variabel

        double luas=0;

        double phi=3.14;

        int r=0;

        BufferedReader inpt = new BufferedReader(new InputStreamReader (System.in));

        try{

            System.out.print("masukkan jari-jari lingkaran : ");
```

```
        r = Integer.parseInt(inpt.readLine());
    luas=phi*r*r;
    System.out.println("luas lingkaran =" +luas);
    }catch(IOException e){
        System.out.println("Jawaban Anda Salah");

    }

    }

}
```