

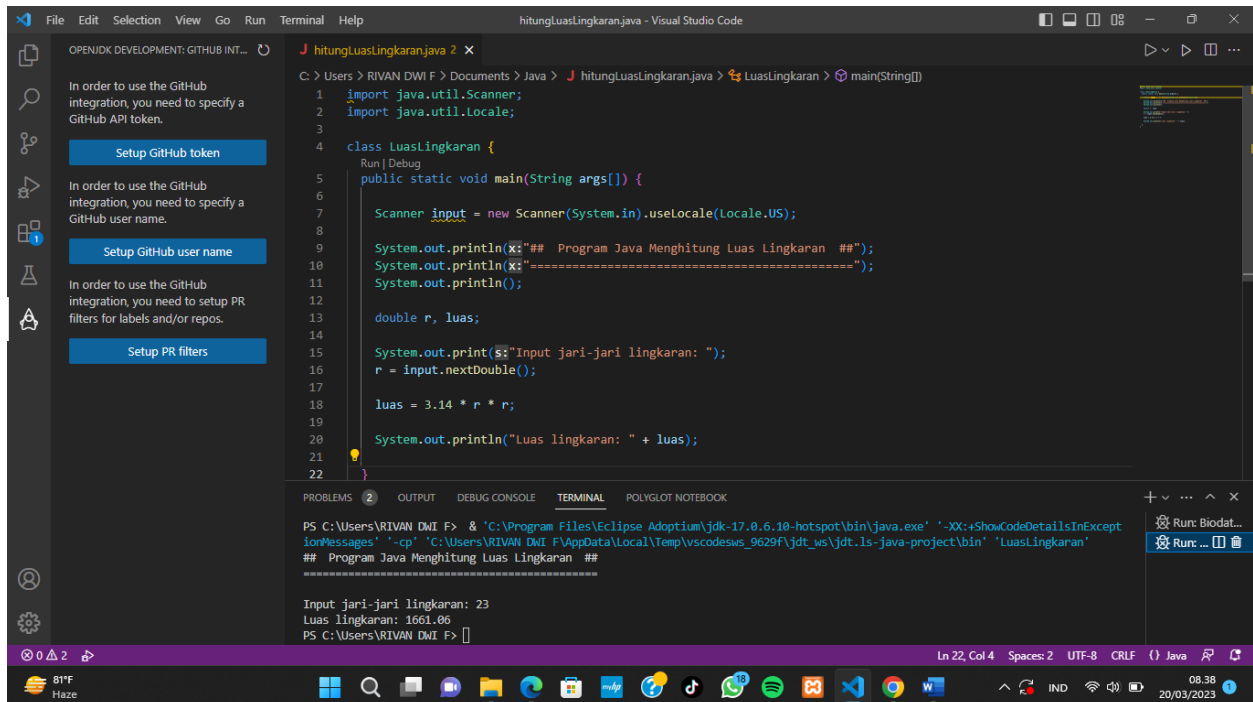
Tugas Pemrograman Java 1

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Hitung Luas Lingkaran



```
import java.util.Scanner;
import java.util.Locale;

class LuasLingkaran {
    public static void main(String args[]) {

        Scanner input = new Scanner(System.in).useLocale(Locale.US);

        System.out.println("## Program Java Menghitung Luas Lingkaran ##");
        System.out.println("=====");
        System.out.println();

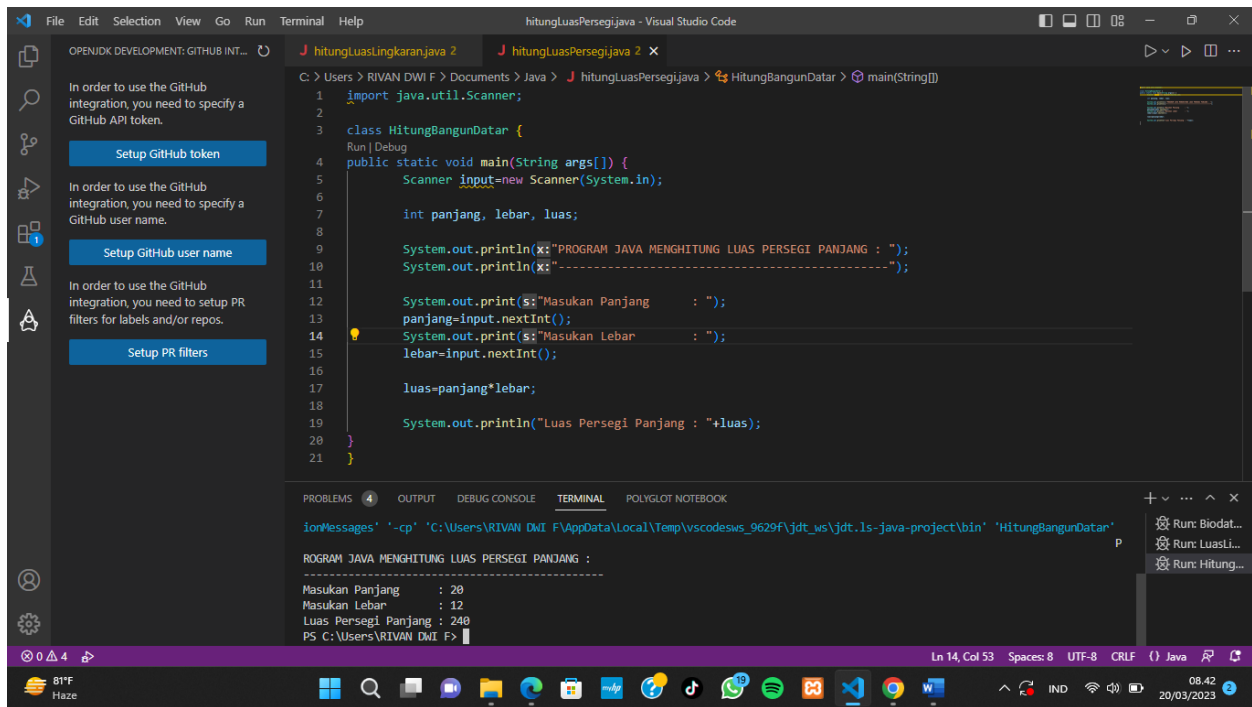
        double r, luas;

        System.out.print("Input jari-jari lingkaran: ");
        r = input.nextDouble();

        luas = 3.14 * r * r;
```

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

Hitung Luas Persegi



```
File Edit Selection View Go Run Terminal Help
hitungLuasPersegi.java - Visual Studio Code

OPENING DEVELOPMENT: GITHUB INT...
In order to use the GitHub integration, you need to specify a GitHub API token.
Setup GitHub token
In order to use the GitHub integration, you need to specify a GitHub user name.
Setup GitHub user name
In order to use the GitHub integration, you need to setup PR filters for labels and/or repos.
Setup PR filters

C: > Users > RIVAN DWI F > Documents > Java > J hitungLuasPersegi.java > HitungBangunDatar > main(String[])
1 import java.util.Scanner;
2
3 class HitungBangunDatar {
4     public static void main(String args[]) {
5         Scanner input=new Scanner(System.in);
6
7         int panjang, lebar, luas;
8
9         System.out.println("PROGRAM JAVA MENGHITUNG LUAS PERSEGI PANJANG : ");
10        System.out.println("-----");
11
12        System.out.print("Masukan Panjang      : ");
13        panjang=input.nextInt();
14        System.out.print("Masukan Lebar        : ");
15        lebar=input.nextInt();
16
17        luas=panjang*lebar;
18
19        System.out.println("Luas Persegi Panjang : "+luas);
20    }
21 }
```

PROBLEMS 4 OUTPUT DEBUG CONSOLE TERMINAL POLYGLOT NOTEBOOK

```
ionMessages' '-cp' 'C:\Users\RIVAN DWI F\AppData\Local\Temp\vscode\ws\jdt_ws\jdt.ls-java-project\bin' 'HitungBangunDatar'
P
Run: Biodat...
Run: LuasLi...
Run: Hitung...

PROGRAM JAVA MENGHITUNG LUAS PERSEGI PANJANG :
-----
Masukan Panjang      : 20
Masukan Lebar        : 12
Luas Persegi Panjang : 240
PS C:\Users\RIVAN DWI F>
```

Ln 14, Col 53 Spaces: 8 UTF-8 CRLF () Java 08:42 20/03/2023

```
import java.util.Scanner;

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

    int panjang, lebar, luas;

    System.out.println("PROGRAM JAVA MENGHITUNG LUAS PERSEGI PANJANG : ");
    System.out.println("-----");

    System.out.print("Masukan Panjang      : ");
    panjang=input.nextInt();
    System.out.print("Masukan Lebar        : ");
    lebar=input.nextInt();

    luas=panjang*lebar;

    System.out.println("Luas Persegi Panjang : "+luas);
}
}
```