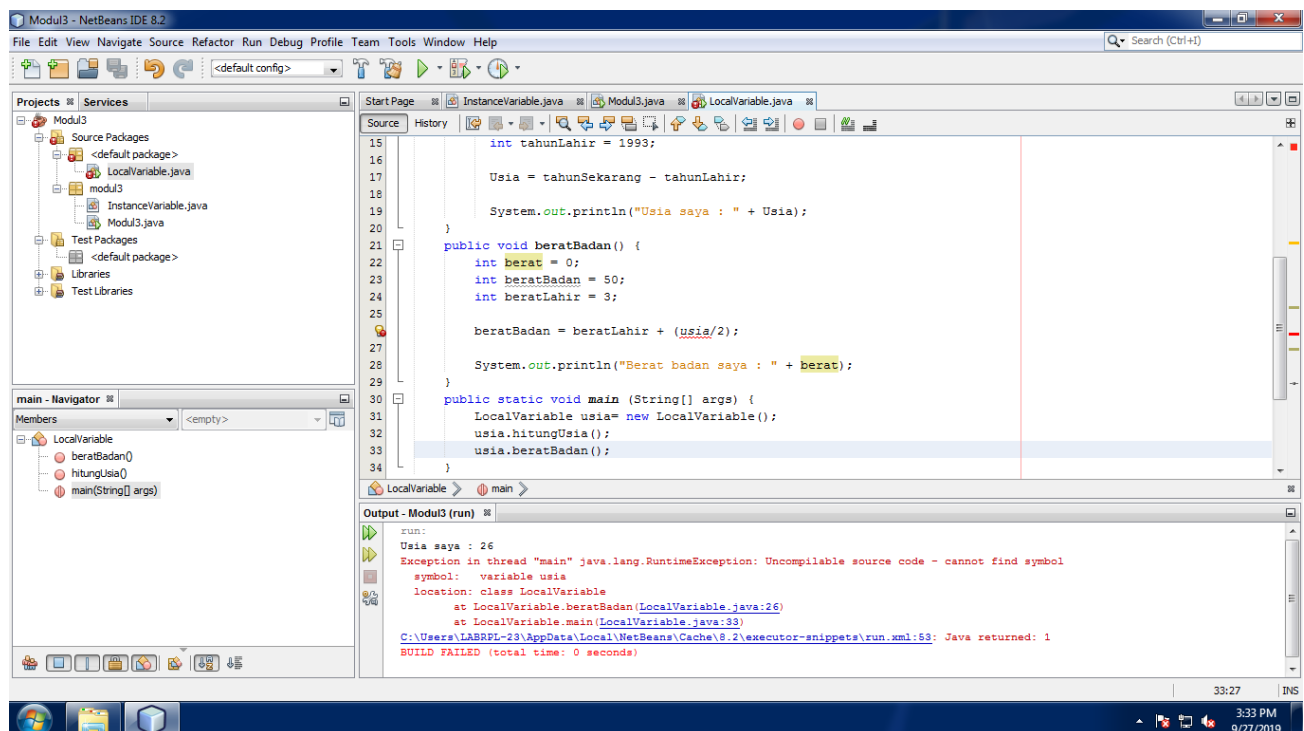
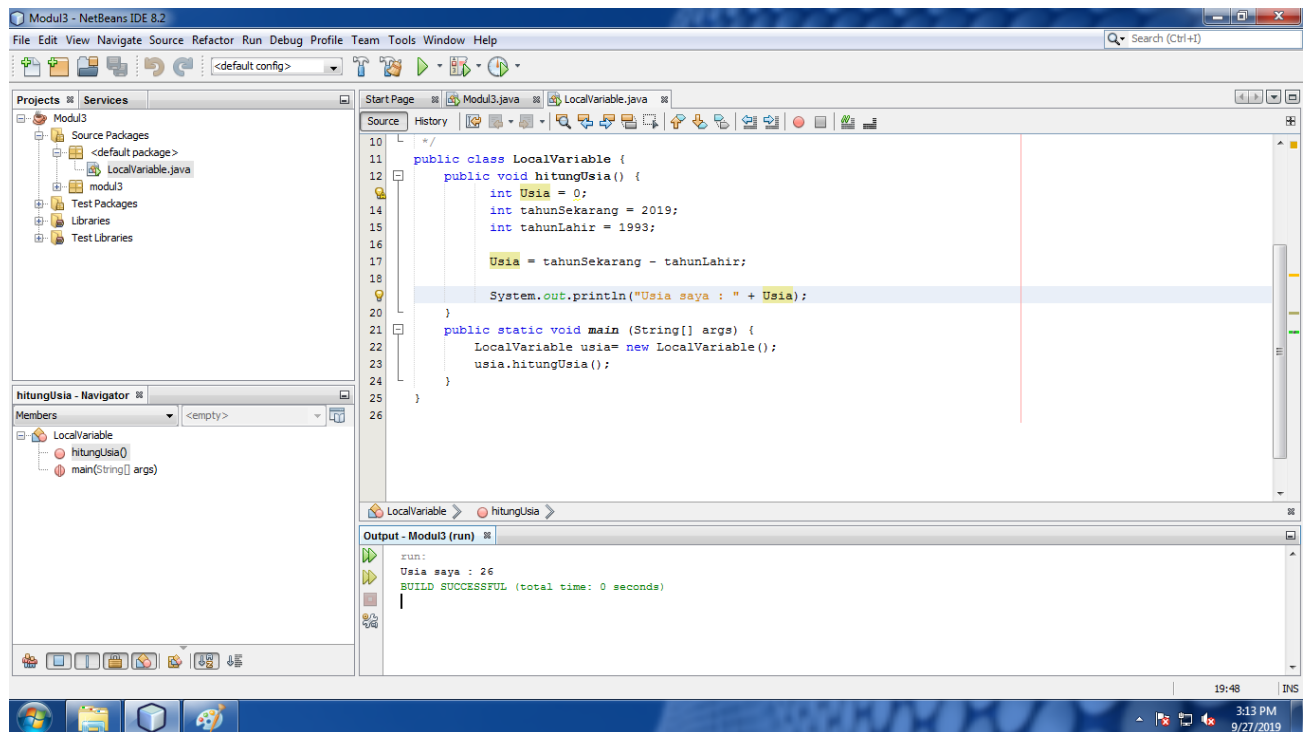


Nama : Aulia Anis R.
NIM : L200180041
Kelas : B

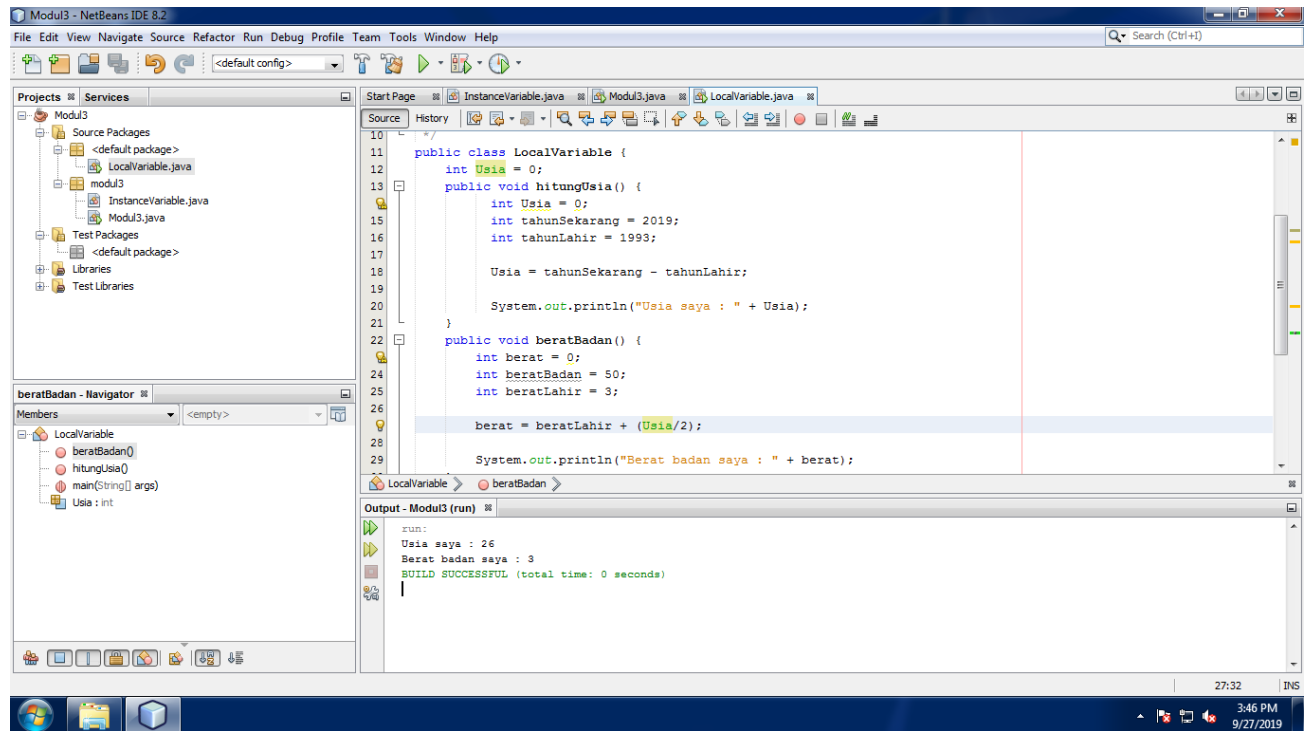
MODUL 3

Latihan 1.

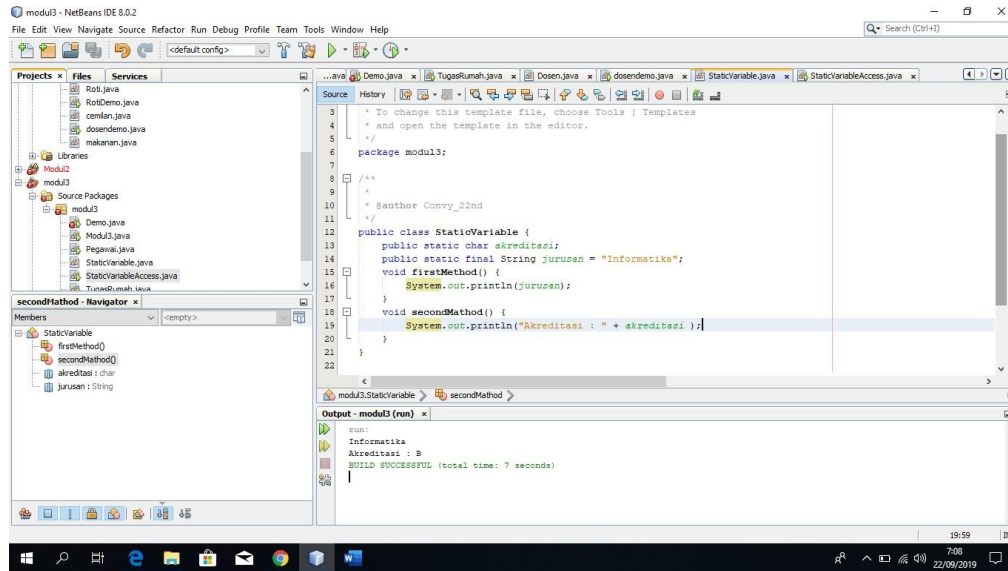


2. Tidak bisa, karena usia berada pada method yang berbeda maka terjadi error.

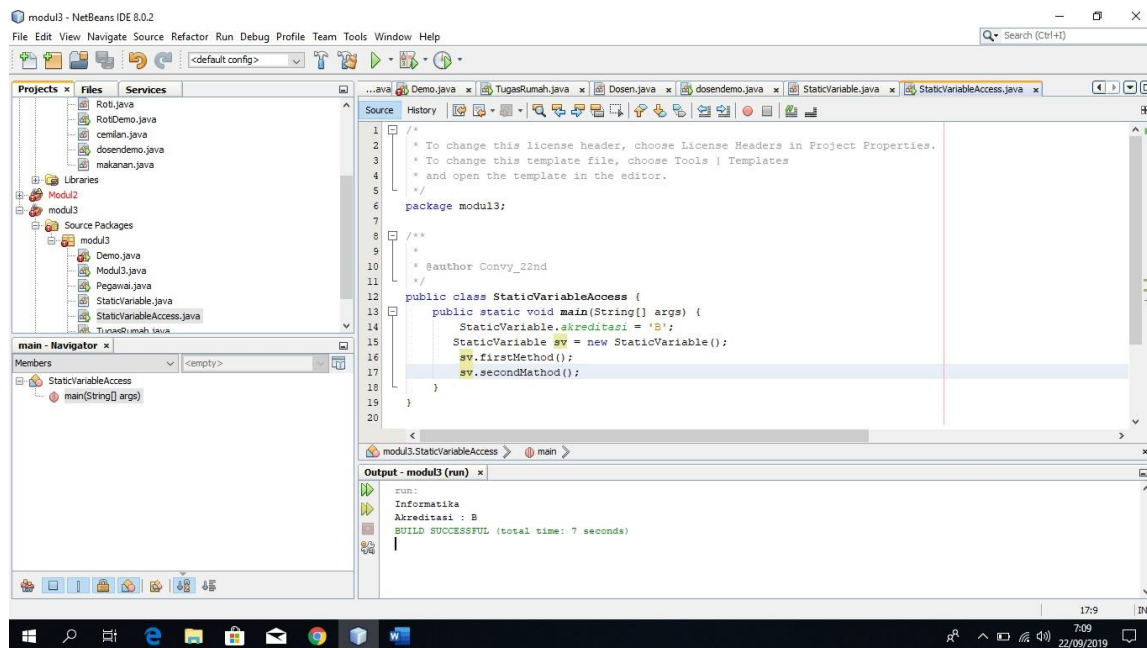
Latian 2.



Static Variable



Run:



METHOD NON-VOID

PublicNonVoidMethod - NetBeans IDE 8.2

File Edit View Navigate Source Refactor Run Debug Profile Team Tools Window Help

Search (Ctrl+F)

127.1.1.232:4040

Projects Files Services Debugging

LocalVariable

- Source Packages
 - LocalVariable.java
 - args.java
 - arguments.java
- Test Packages
- Libraries
- Test Libraries
- PublicNonVoidMethod
 - <default package>
 - NonVoidMethodAcces.java
 - publicnonvoidmethod
 - Test Packages
 - Libraries

main - Navigator

Members

<empty>

NonVoidMethodAcces

- main(String[] args)

Source

```
11  * @author ASUS
12  */
13
14  public class NonVoidMethodAcces {
15      public static void main (String[] args){
16          PublicNonVoidMethod q = new PublicNonVoidMethod();
17
18          q.setNama();
19          q.setNim();
20          q.getNama();
21          q.getNim();
22          q.info();
23      }
24  }
25
26
```

Variables Breakpoints Output

LocalVariable (debug) x PublicNonVoidMethod (run) x

run:

Nama : Aulia Anis Rahmawati

NIM : L200180041

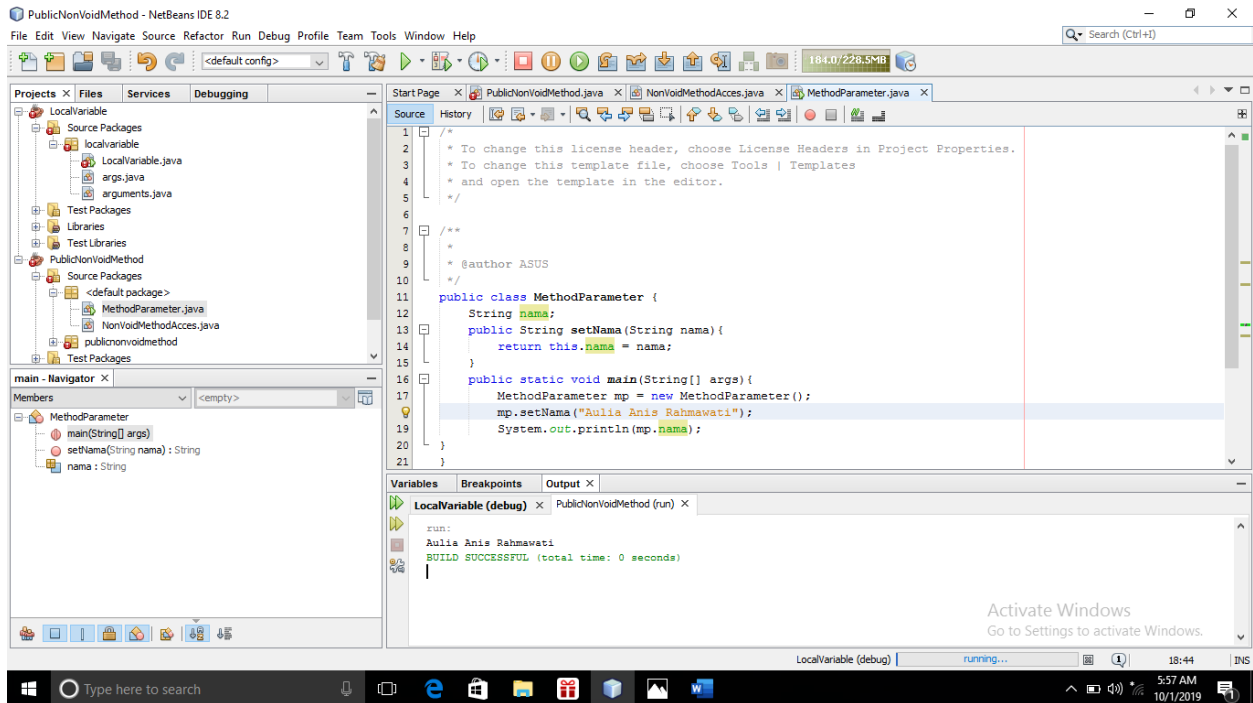
BUILD SUCCESSFUL (total time: 0 seconds)

Activate Windows
Go to Settings to activate Windows.

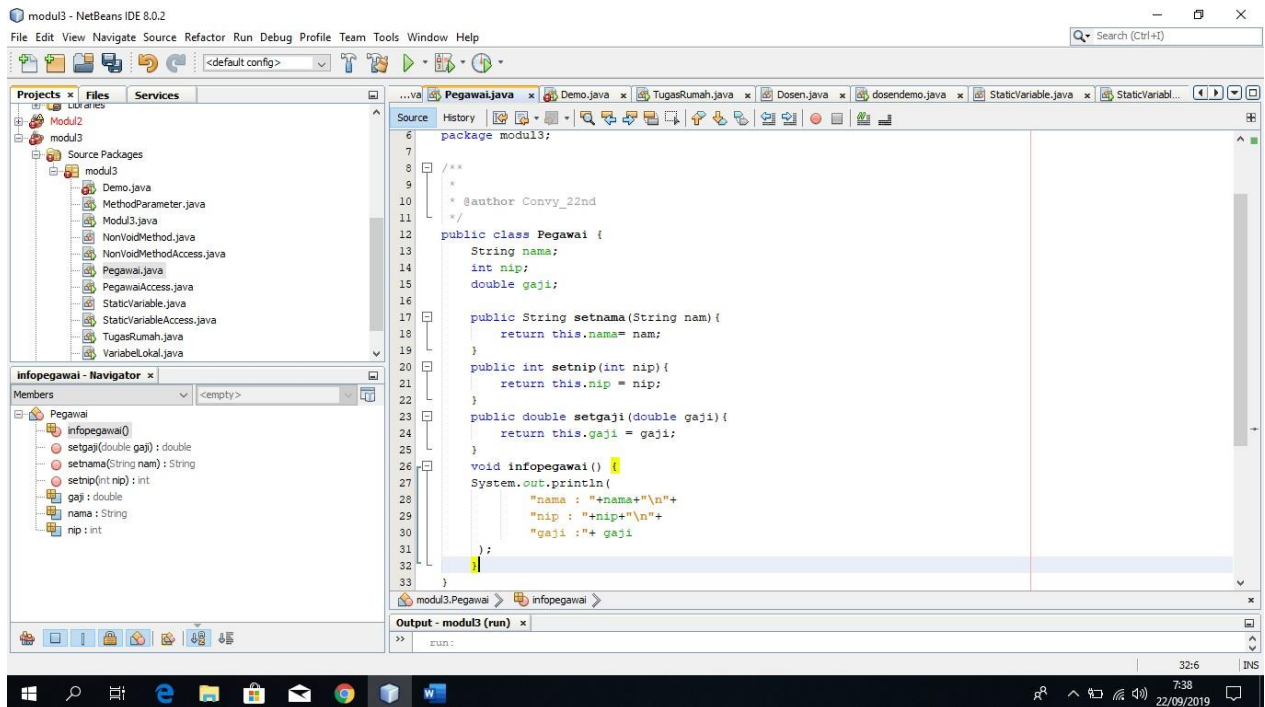
LocalVariable (debug) | running... | 18:1 | INS

5:47 AM
10/1/2019

PARAMETER METHOD



Latihan 3.



Run Latihan 3:

```
public class Pegawai {  
    String nama;  
    String NIP;  
    double gaji;  
] public String setNama(String nama) {  
-     return this.nama = nama; }  
] public String setNIP(String NIP) {  
    return this.NIP = NIP;  
- }  
] public double setgaji(double gaji) {  
    return this.gaji= gaji;  
- }  
] public static void main(String[] args) {  
    Pegawai pg1 = new Pegawai();  
    Pegawai pg2 = new Pegawai();  
    Pegawai pg3 = new Pegawai();  
    Pegawai pg4 = new Pegawai();  
    Pegawai pg5 = new Pegawai();  
  
    pg1.setNama("Aulia");  
    System.out.println(pg1.nama);  
    pg1.setNIP("1009");  
    System.out.println(pg1.NIP);  
    pg1.setgaji(30.5);  
    System.out.println(pg1.gaji);  
}
```

```
pg2.setNama("Ayu");
System.out.println(pg2.nama);
pg2.setNIP("1010");
System.out.println(pg2.NIP);
pg2.setgaji(20.5);
System.out.println(pg2.gaji);

pg3.setNama("Sinta");
System.out.println(pg3.nama);
pg3.setNIP("1011");
System.out.println(pg3.NIP);
pg3.setgaji(25.5);
System.out.println(pg3.gaji);

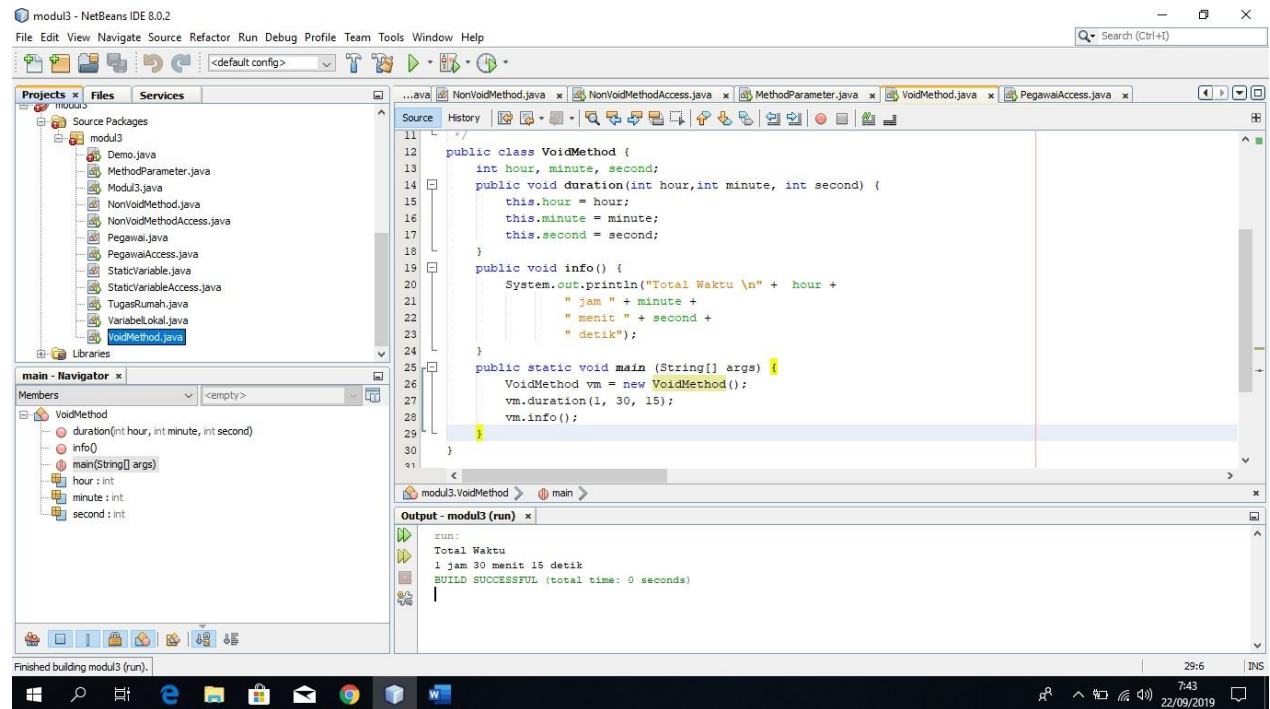
pg4.setNama("Dimas");
System.out.println(pg4.nama);
pg4.setNIP("1012");
System.out.println(pg4.NIP);
pg4.setgaji(20.5);
System.out.println(pg4.gaji);

pg5.setNama("Lia");
System.out.println(pg5.nama);
pg5.setNIP("1013");
System.out.println(pg5.NIP);
pg5.setgaji(17.5);
System.out.println(pg5.gaji);
}

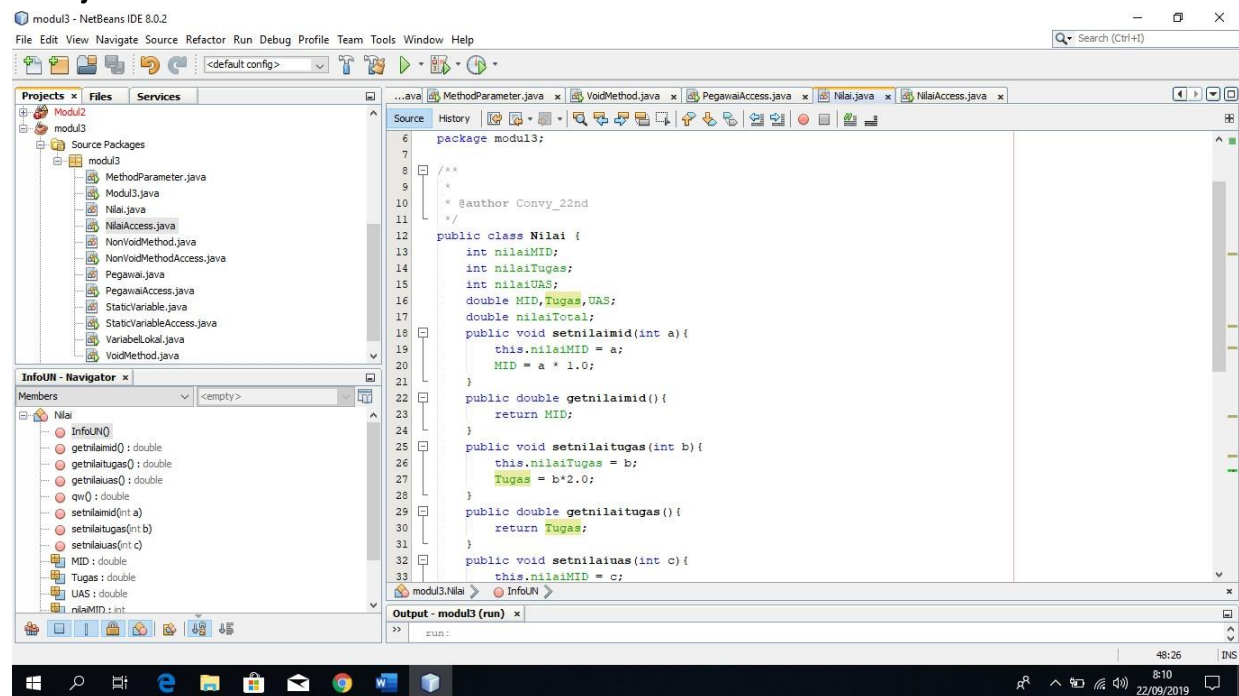
}
```

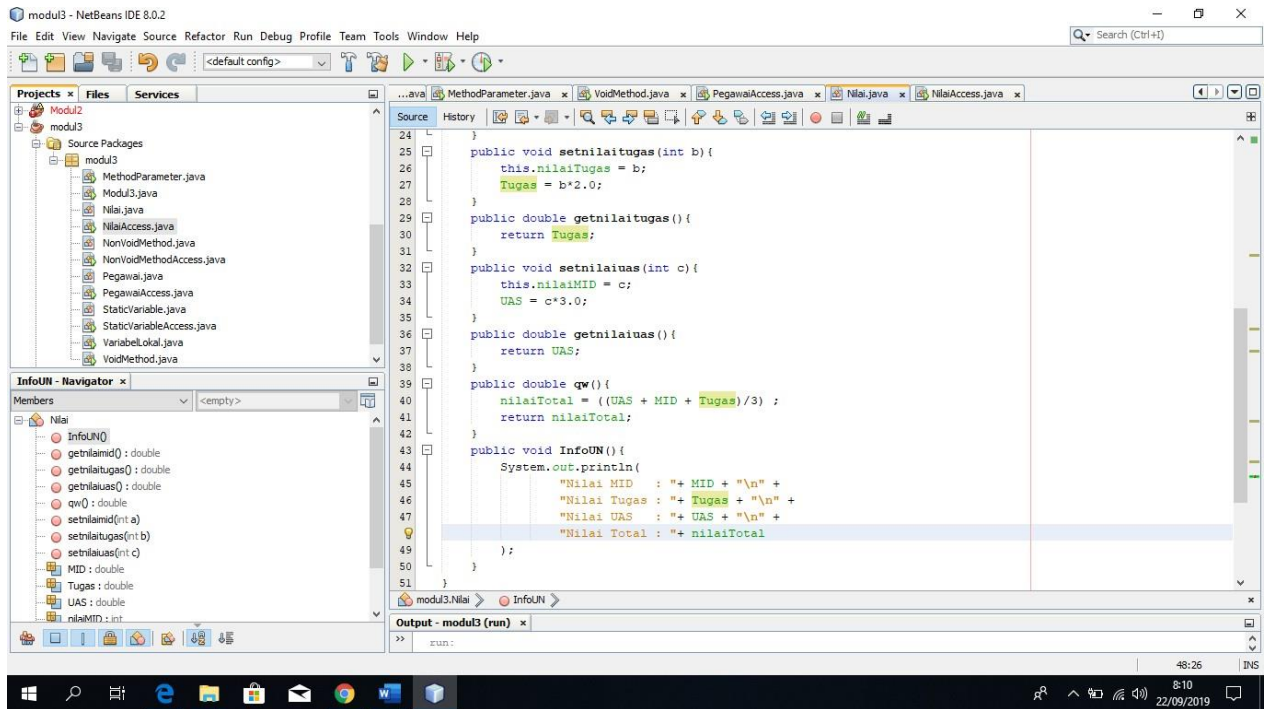
```
run:
Aulia
1009
30.5
Ayu
1010
20.5
Sinta
1011
25.5
Dimas
1012
20.5
Lia
1013
17.5
BUILD SUCCESSFUL (total time: 1 second)
```

METHOD VOID



Pekerjaan Rumah





Run :

