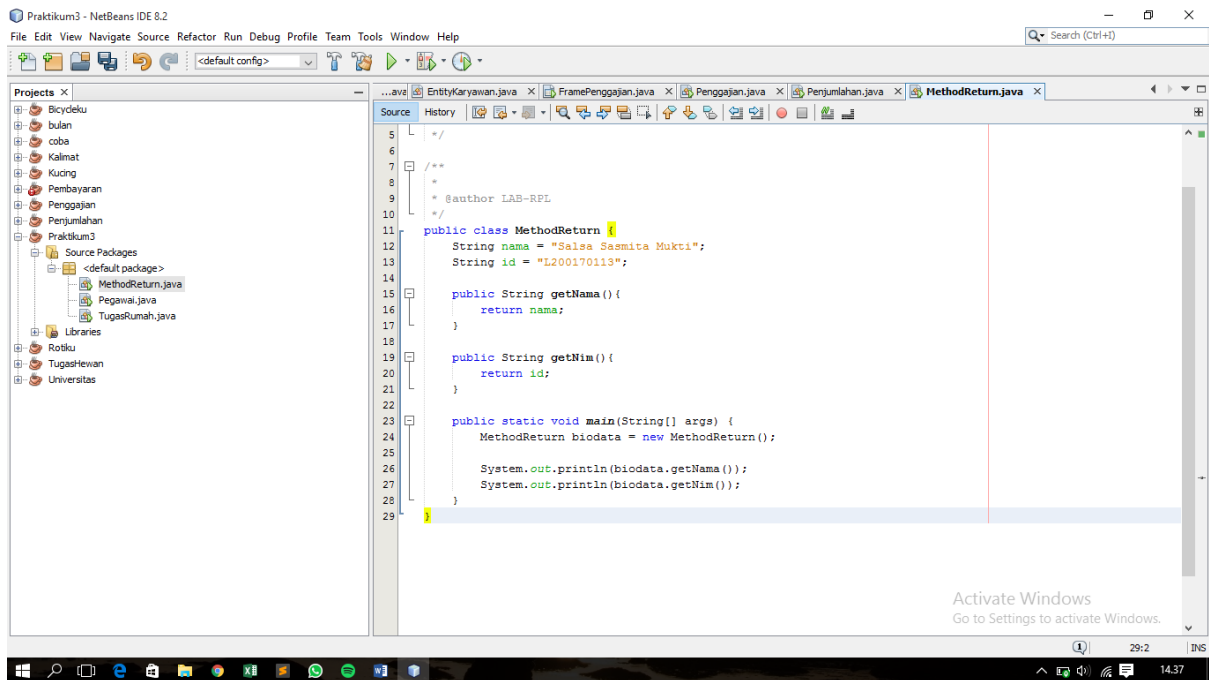


Nama : Salsa Sasmita Mukti

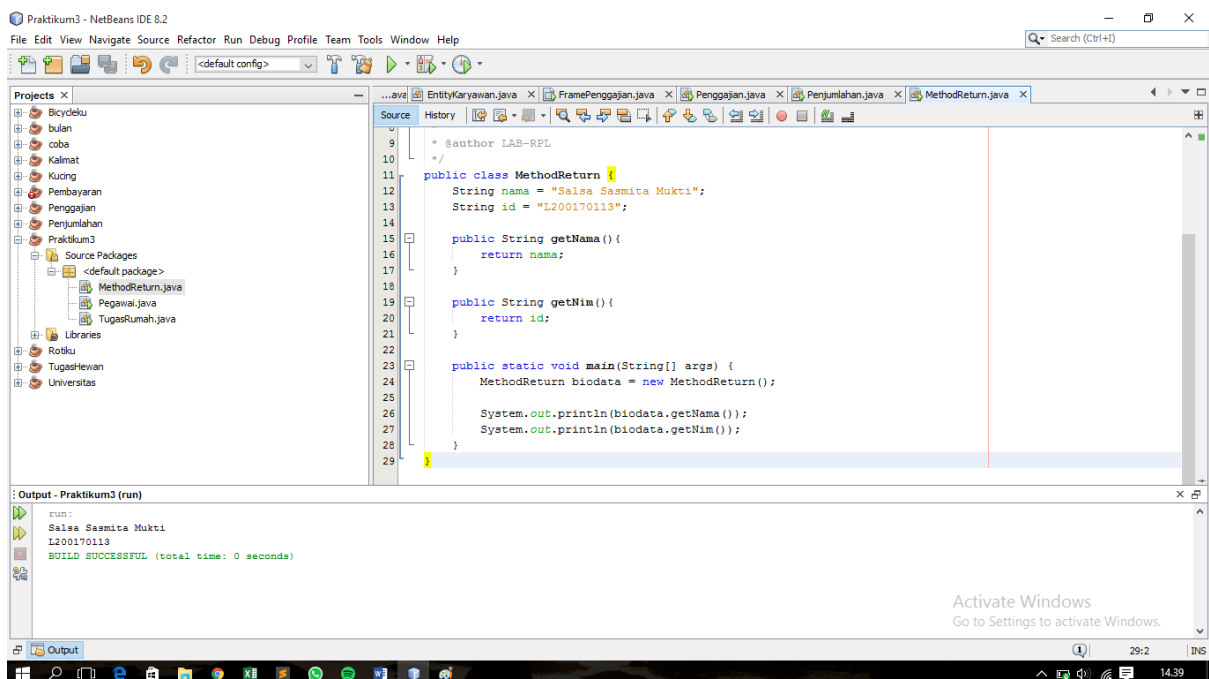
NIM : L200170113

Kelas : C

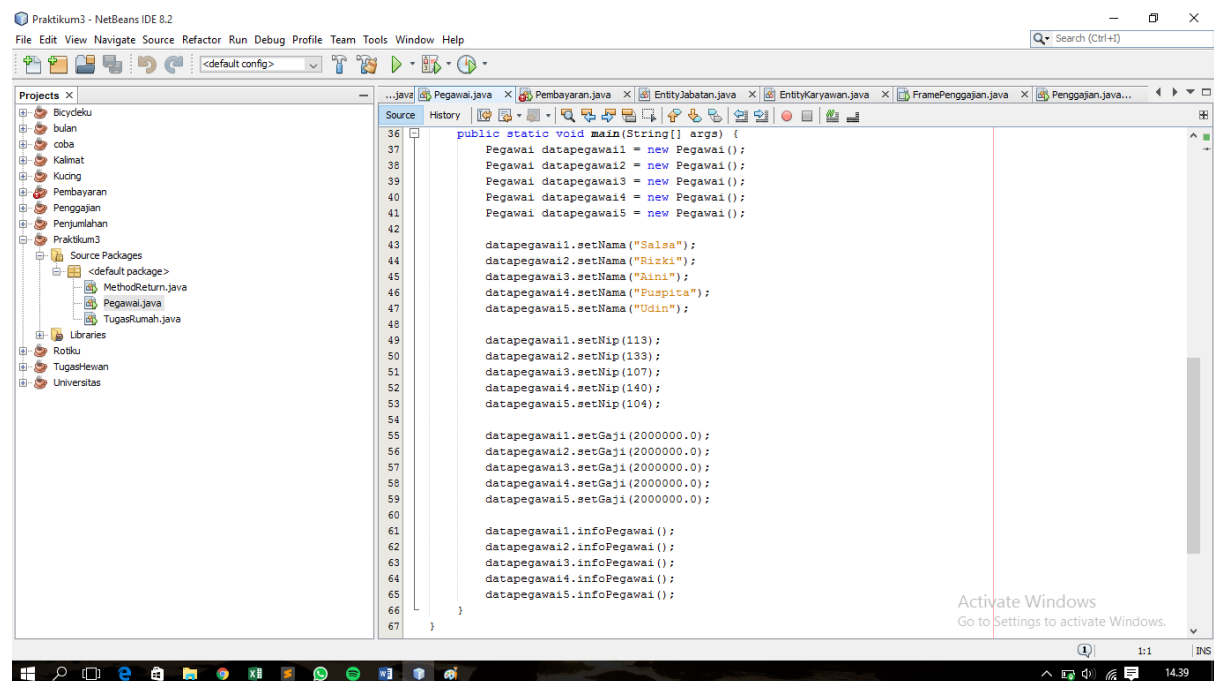
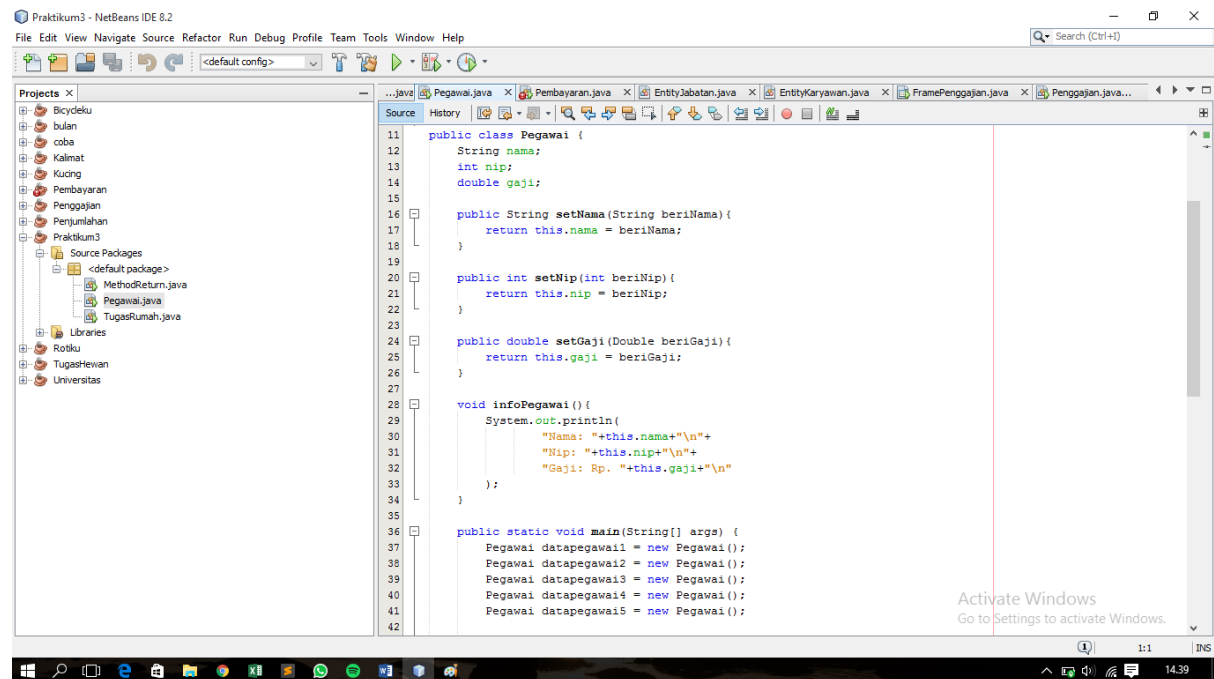
1. MethodReturn



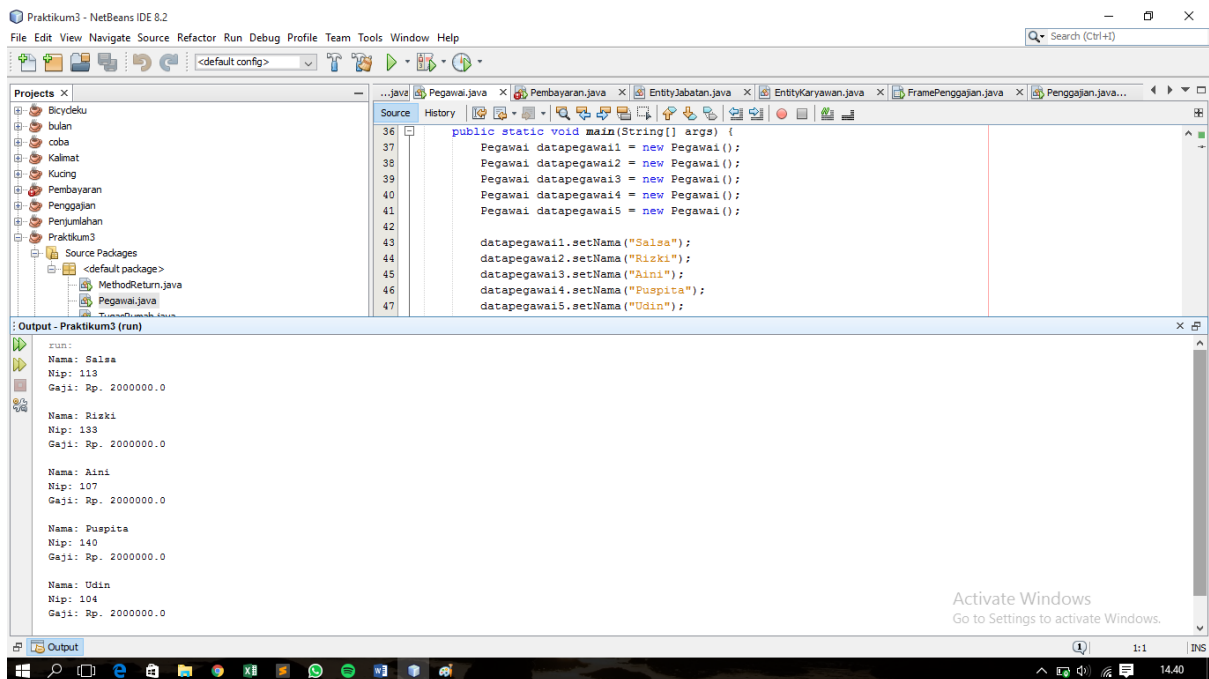
Hasil:



2. Latihan 3



Hasil:



Praktikum3 - NetBeans IDE 8.2

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Search (Ctrl+F)

Projects X

- Bicydeku
- bulan
- coba
- Kalimat
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- Penggajian
- Penjumlahan
- Praktikum3
 - Source Packages
 - <default package>
 - MethodReturn.java
 - Pegawai.java
- Rotku
- Tugashewan
- Universitas

Source History

```
36 public static void main(String[] args) {
37     Pegawai datapegawai1 = new Pegawai();
38     Pegawai datapegawai2 = new Pegawai();
39     Pegawai datapegawai3 = new Pegawai();
40     Pegawai datapegawai4 = new Pegawai();
41     Pegawai datapegawai5 = new Pegawai();
42
43     datapegawai1.setNama("Salma");
44     datapegawai2.setNama("Rizki");
45     datapegawai3.setNama("Aini");
46     datapegawai4.setNama("Puspita");
47     datapegawai5.setNama("Udin");
48 }
```

Output - Praktikum3 (run)

```
run:
Nama: Salma
Nip: 113
Gaji: Rp. 2000000.0

Nama: Rizki
Nip: 133
Gaji: Rp. 2000000.0

Nama: Aini
Nip: 107
Gaji: Rp. 2000000.0

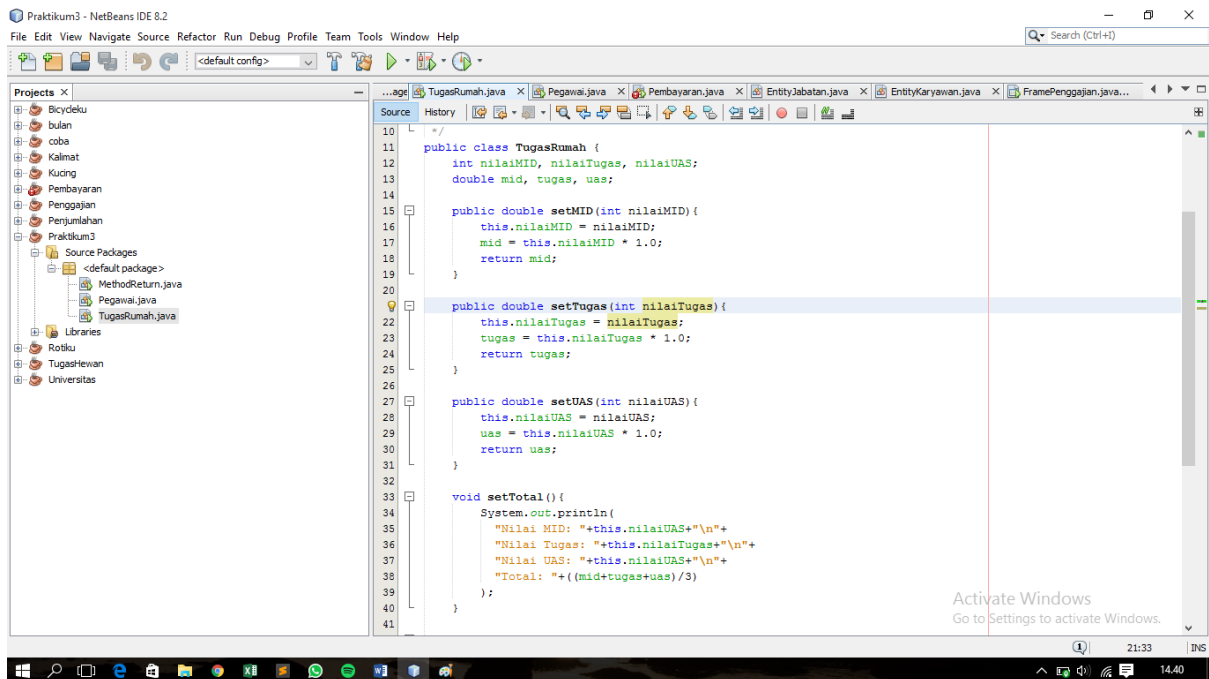
Nama: Puspita
Nip: 140
Gaji: Rp. 2000000.0

Nama: Udin
Nip: 104
Gaji: Rp. 2000000.0
```

Activate Windows
Go to Settings to activate Windows.

14.40

3. Pekerjaan Rumah



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Search (Ctrl+F)

Projects X

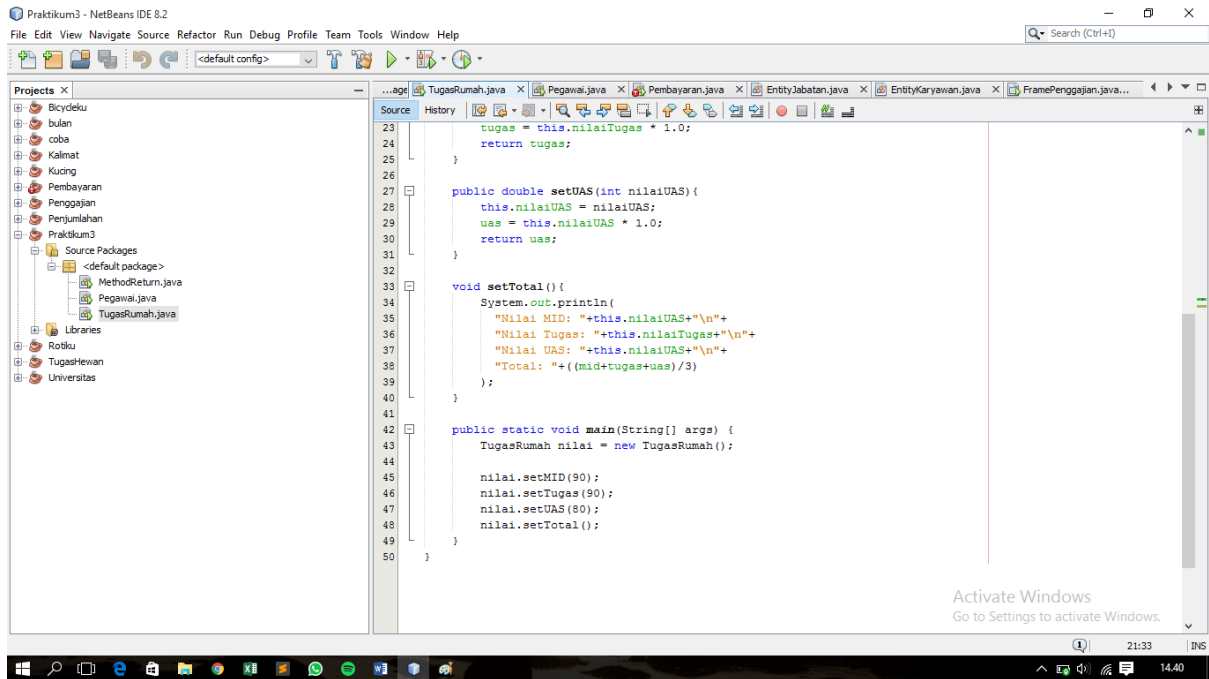
- Bicydeku
- bulan
- coba
- Kalimat
- Kucing
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- Praktikum3
 - Source Packages
 - <default package>
 - MethodReturn.java
 - Pegawai.java
 - TugasRumah.java
 - Rotku
 - Tugashewan
 - Universitas

Source History

```
10 /*
11 public class TugasRumah {
12     int nilaiMID, nilaiTugas, nilaiUAS;
13     double mid, tugas, uas;
14
15     public double setMID(int nilaiMID) {
16         this.nilaiMID = nilaiMID;
17         mid = this.nilaiMID * 1.0;
18         return mid;
19     }
20
21     public double setTugas(int nilaiTugas) {
22         this.nilaiTugas = nilaiTugas;
23         tugas = this.nilaiTugas * 1.0;
24         return tugas;
25     }
26
27     public double setUAS(int nilaiUAS) {
28         this.nilaiUAS = nilaiUAS;
29         uas = this.nilaiUAS * 1.0;
30         return uas;
31     }
32
33     void setTotal() {
34         System.out.println(
35             "Nilai MID: "+this.nilaiUAS+"\n"+
36             "Nilai Tugas: "+this.nilaiTugas+"\n"+
37             "Nilai UAS: "+this.nilaiUAS+"\n"+
38             "Total: "+((mid+tugas+uas)/3)
39         );
40     }
41 }
```

Activate Windows
Go to Settings to activate Windows.

21:33
14.40



Hasil:

