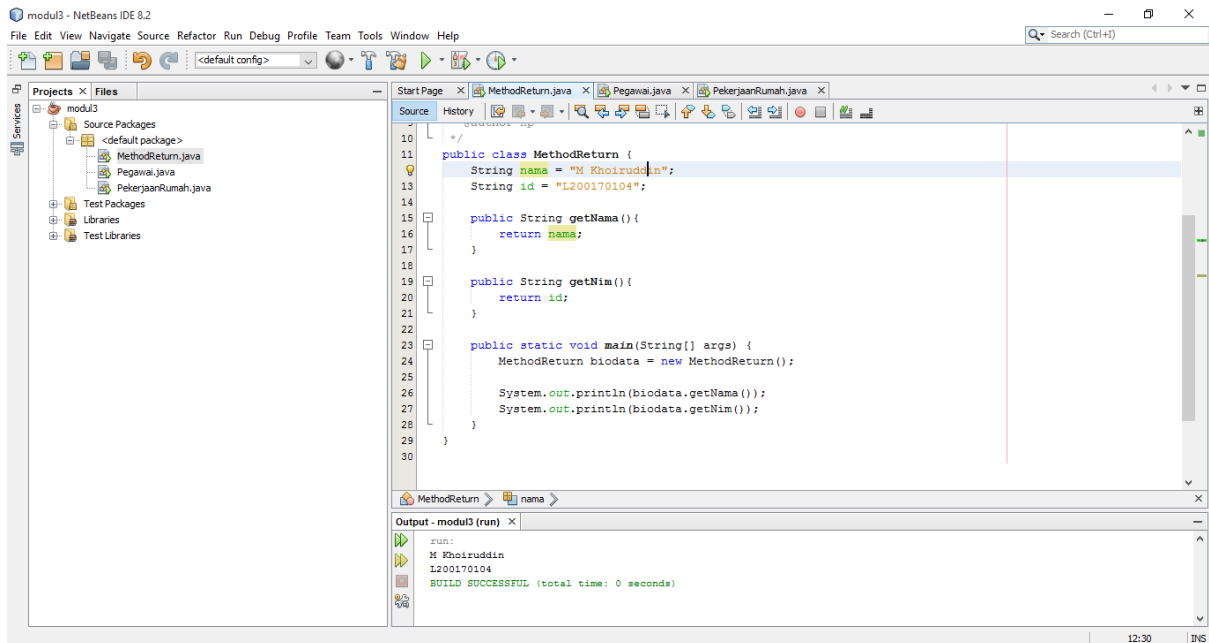Muhammad Azmi Hidayat

L200170142

METHOD RETURN
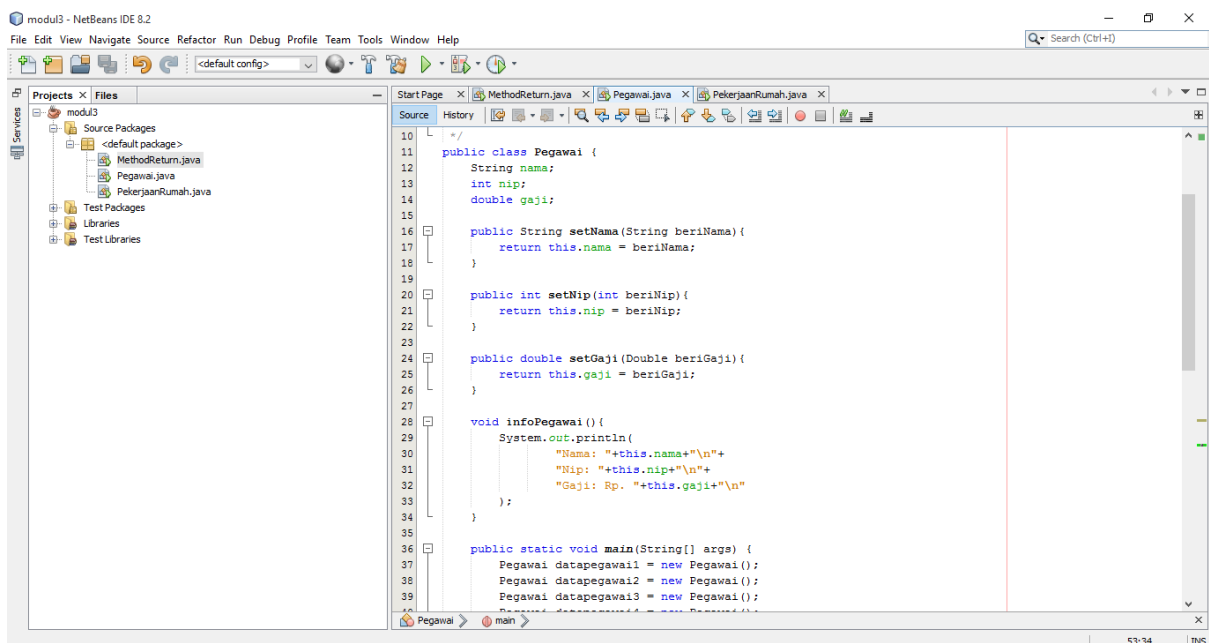

PEGAWAI

File Edit View Navigate Source Refactor Run Debug Profile Team Tools Window Help
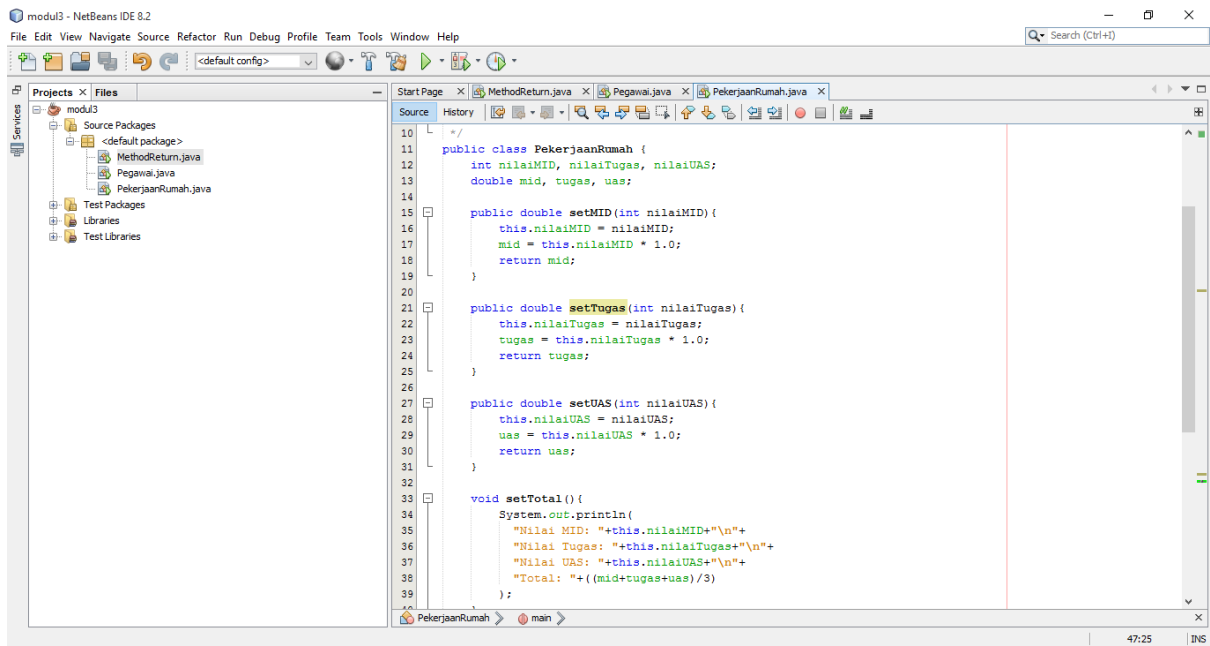
Start Page × MethodReturn.java × Pegawai.java × PekerjaanRumah.java ×

Source History

```java
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("purwoto");
44          datapegawai2.setNama("satrio");
45          datapegawai3.setNama("agus");
46          datapegawai4.setNama("purnomo");
47          datapegawai5.setNama("anjar");
48
49          datapegawai1.setNip(498467);
50          datapegawai2.setNip(45345);
51          datapegawai3.setNip(15623);
52          datapegawai4.setNip(15475);
53          datapegawai5.setNip(45625);
54
55          datapegawai1.setGaji(2000000.0);
56          datapegawai2.setGaji(2000000.0);
57          datapegawai3.setGaji(2000000.0);
58          datapegawai4.setGaji(2000000.0);
59          datapegawai5.setGaji(2000000.0);
```

Pegawai > main >

Output - modul3 (run) ×

```
Nama: anjar
Nip: 45625
Gaji: Rp. 2000000.0

BUILD SUCCESSFUL (total time: 0 seconds)
```
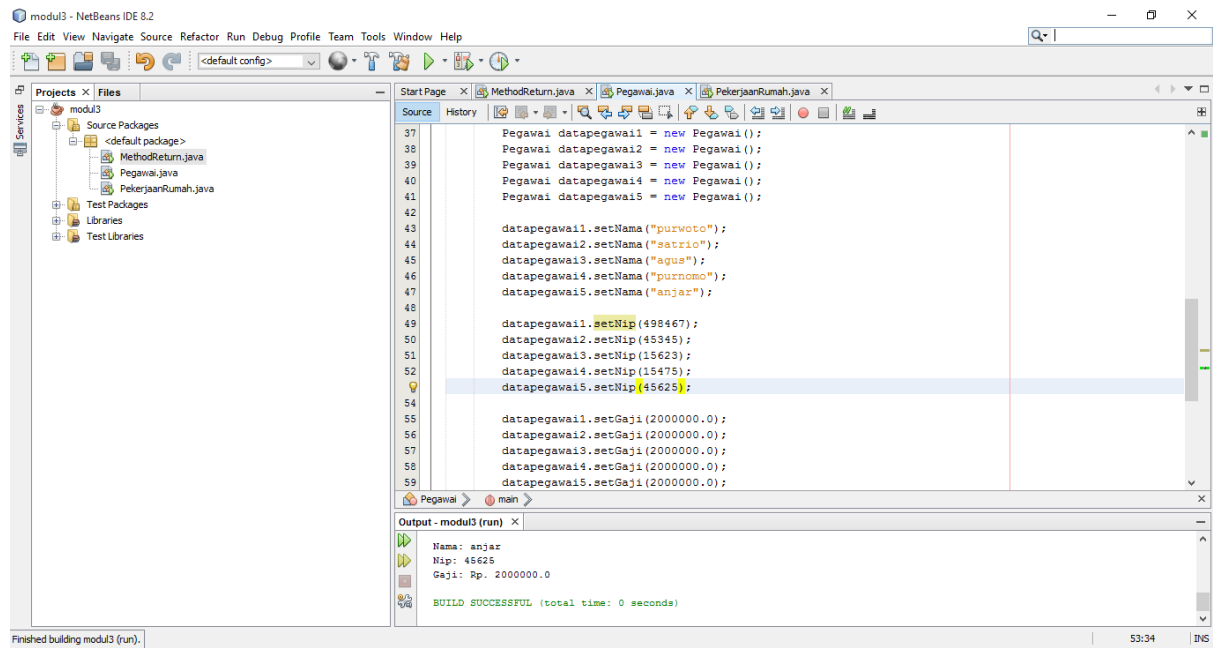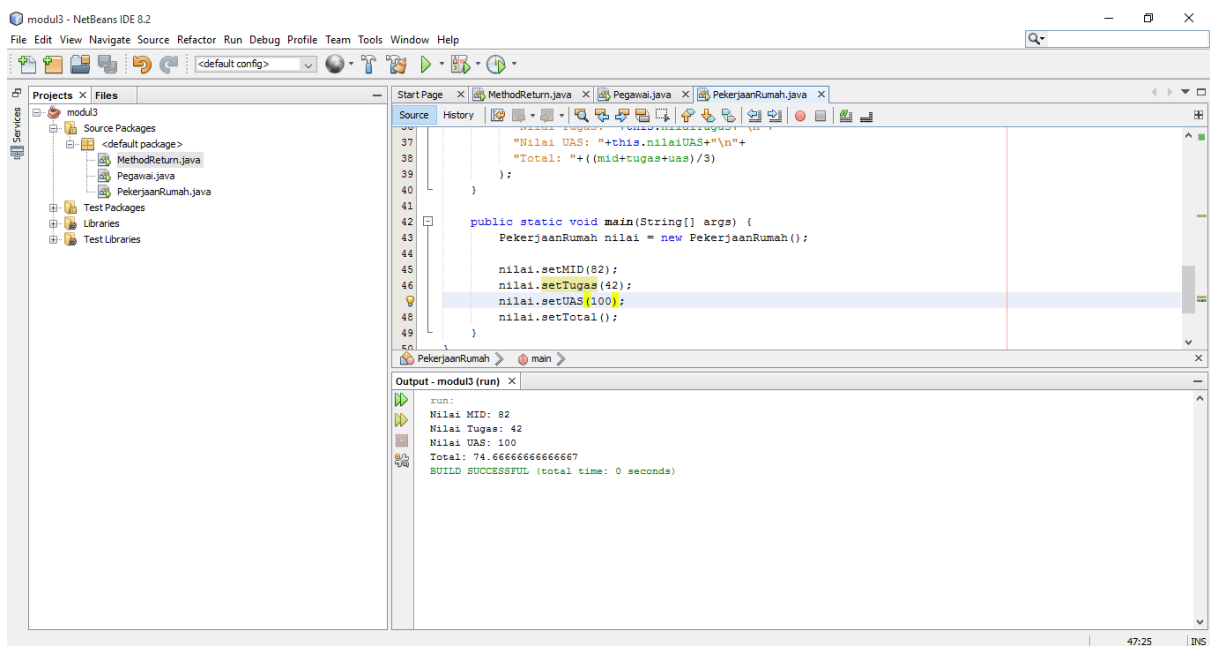
Finished building modul3 (run).   53:34   INS

PEKERJAAN RUMAH


```java
        */
public class PekerjaanRumah {
    int nilaiMID, nilaiTugas, nilaiUAS;
    double mid, tugas, uas;

    public double setMID(int nilaiMID){
        this.nilaiMID = nilaiMID;
        mid = this.nilaiMID * 1.0;
        return mid;
    }

    public double setTugas(int nilaiTugas){
        this.nilaiTugas = nilaiTugas;
        tugas = this.nilaiTugas * 1.0;
        return tugas;
    }

    public double setUAS(int nilaiUAS){
        this.nilaiUAS = nilaiUAS;
        uas = this.nilaiUAS * 1.0;
        return uas;
    }

    void setTotal(){
        System.out.println(
            "Nilai MID: "+this.nilaiMID+"\n"+
            "Nilai Tugas: "+this.nilaiTugas+"\n"+
            "Nilai UAS: "+this.nilaiUAS+"\n"+
            "Total: "+((mid+tugas+uas)/3)
        );
```



```java
            "Nilai UAS: "+this.nilaiUAS+"\n"+
            "Total: "+((mid+tugas+uas)/3)
        );
    }

    public static void main(String[] args) {
        PekerjaanRumah nilai = new PekerjaanRumah();

        nilai.setMID(82);
        nilai.setTugas(42);
        nilai.setUAS(100);
        nilai.setTotal();
    }
}
```

```
run:
Nilai MID: 82
Nilai Tugas: 42
Nilai UAS: 100
Total: 74.66666666666667
BUILD SUCCESSFUL (total time: 0 seconds)
```