NAMA : WINDI SAPUTRI

NIM : L200170115
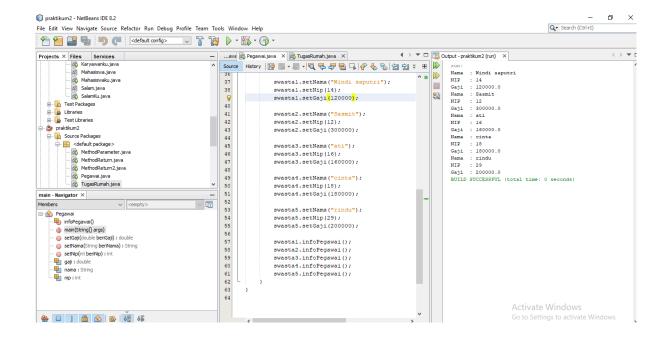
KELAS : C

HALAMAN 16 METHOD RETURN

HALAMAN 17 LATIHAN 3

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...ava | Mahasiswaku.java × | Praktikum2.java × | MethodReturn.java × | MethodParameter.java × | Pegawai.java

Source History

```java
37          swastal.setNama("Windi saputri");
38          swastal.setNip(14);
39          swastal.setGaji(120000);
40
41          swasta2.setNama("Sasmit");
42          swasta2.setNip(12);
43          swasta2.setGaji(300000);
44
45          swasta3.setNama("ati");
46          swasta3.setNip(16);
47          swasta3.setGaji(160000);
48
49          swasta4.setNama("cinta");
50          swasta4.setNip(18);
51          swasta4.setGaji(180000);
52
53          swasta5.setNama("rindu");
54          swasta5.setNip(29);
55          swasta5.setGaji(200000);
56
57          swastal.infoPegawai();
58          swasta2.infoPegawai();
59          swasta3.infoPegawai();
60          swasta4.infoPegawai();
61          swasta5.infoPegawai();
62      }
63  }
64
```

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...ava | Mahasiswaku.java × | Praktikum2.java × | MethodReturn.java × | MethodParameter.java × | Pegawai.java ×

Source History

```java
 7  /**
 8   *
 9   * @author windi saputri
10   */
11  public class Pegawai {
12      String nama;
13      public String setNama(String beriNama){
14          return this.nama = beriNama;
15      }
16      int nip;
17      public int setNip(int beriNip){
18          return this.nip = beriNip;
19      }
20      double gaji;
21      public double setGaji(double beriGaji){
22          return this.gaji = beriGaji;
23      }
24      void infoPegawai(){
25          System.out.println(
26          "Nama  : "+this.nama+"\n"+
27          "NIP   : "+this.nip+"\n"+
28          "Gaji  : "+this.gaji);
29      }
30      public static void main(String[] args) {
31          Pegawai swastal = new Pegawai();
32          Pegawai swasta2 = new Pegawai();
33          Pegawai swasta3 = new Pegawai();
34          Pegawai swasta4 = new Pegawai();
35          Pegawai swasta5 = new Pegawai();
36
37          swastal.setNama("Windi saputri");
```

HALAMAN 18 PEKERJAAN RUMAH


```java
/*
 * @author windi saputri
 */
public class TugasRumah {
    int nilaiMID;
    int nilaiTugas;
    int nilaiUAS;

    public double setMID(int nilaiMID){
        this.nilaiMID = nilaiMID;
        double MIDku = this.nilaiMID * 1.0;
        return MIDku;
    }
    public double setTugas(int nilaiTugas){
        this.nilaiTugas = nilaiTugas;
        double Tugasku = this.nilaiTugas * 1.0;
        return Tugasku;
    }
    public double setUAS(int nilaiUAS){
        this.nilaiUAS = nilaiUAS;
        double UASku = this.nilaiUAS * 1.0;
        return UASku;
    }

    public static void main(String[] args) {
        TugasRumah tugasku = new TugasRumah();

        tugasku.setMID(93);
        tugasku.setTugas(90);
        tugasku.setUAS(95);
```

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...ava Mahasiswaku.java Praktikum2.java MethodReturn.java MethodParameter.java Pegawai.java TugasRumah.java

Source History

```
23          double Tugasku = this.nilaiTugas * 1.0;
24          return Tugasku;
25      }
26      public double setUAS(int nilaiUAS){
27          this.nilaiUAS = nilaiUAS;
28          double UASku = this.nilaiUAS * 1.0;
29          return UASku;
30      }
31      public static void main(String[] args) {
32          TugasRumah tugasku = new TugasRumah();
33
34          tugasku.setMID(93);
35          tugasku.setTugas(90);
36          tugasku.setUAS(95);
37
38          System.out.println("TOTAL NILAI : "+
39          (tugasku.setMID(93)+ tugasku.setTugas(90) + tugasku.setUAS(95))/3);
40      }
41  }
```

Navigator

Members   <empty>

TugasRumah
  main(String[] args)
  setMID(int nilaiMID) : double
  setTugas(int nilaiTugas) : double
  setUAS(int nilaiUAS) : double
  nilaiMID : int
  nilaiTugas : int
  nilaiUAS : int

Output - praktikum2 (run)

```
run:
TOTAL NILAI : 92.66666666666667
BUILD SUCCESSFUL (total time: 0 seconds)
```

Karyawanku.java
Mahasiswa.java
Mahasiswaku.java
Salam.java
SalamKu.java
Test Packages
Libraries
Test Libraries
praktikum2
Source Packages
  <default package>
    MethodParameter.java
    MethodReturn.java
    MethodReturn2.java
    Pegawai.java
    TugasRumah.java

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