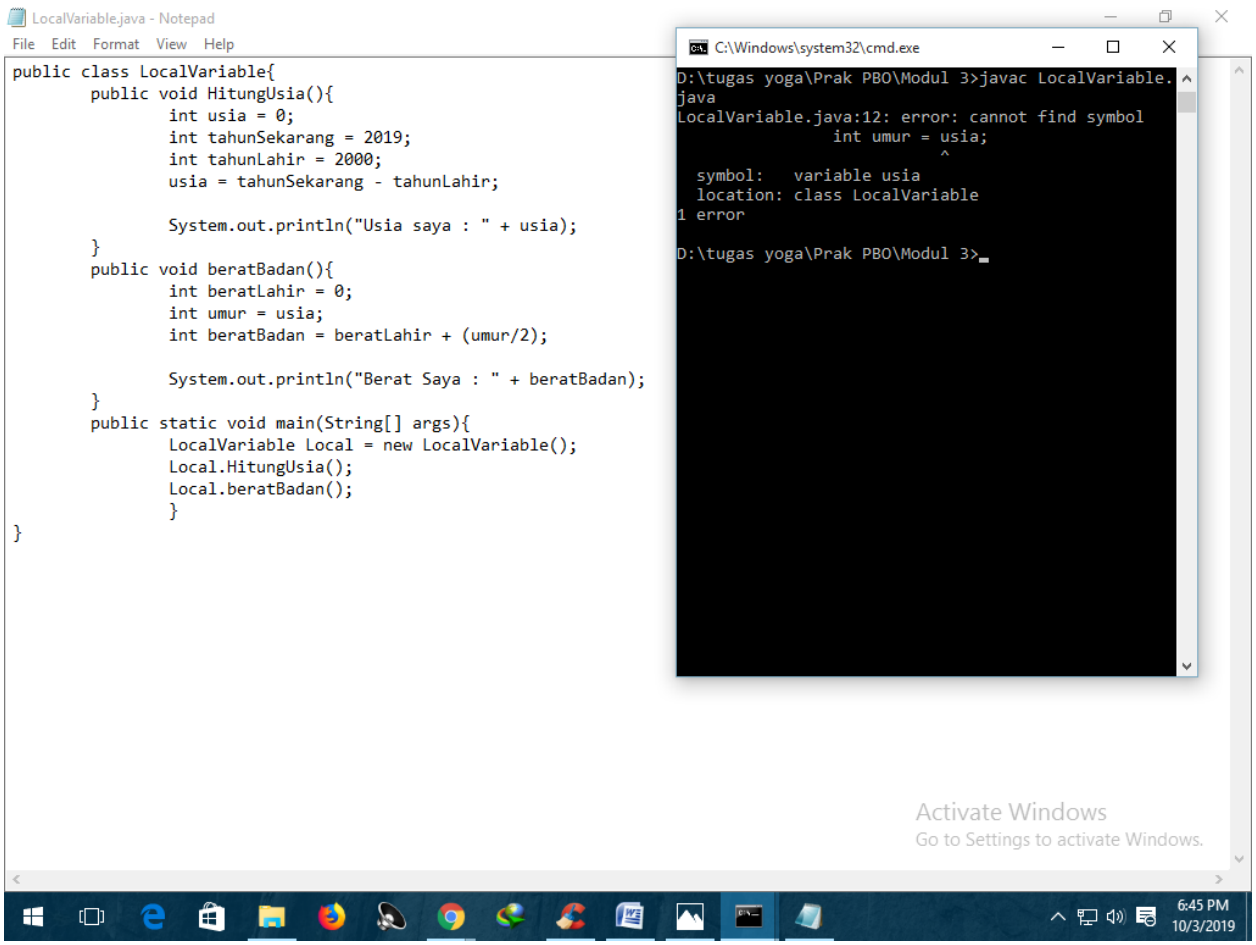
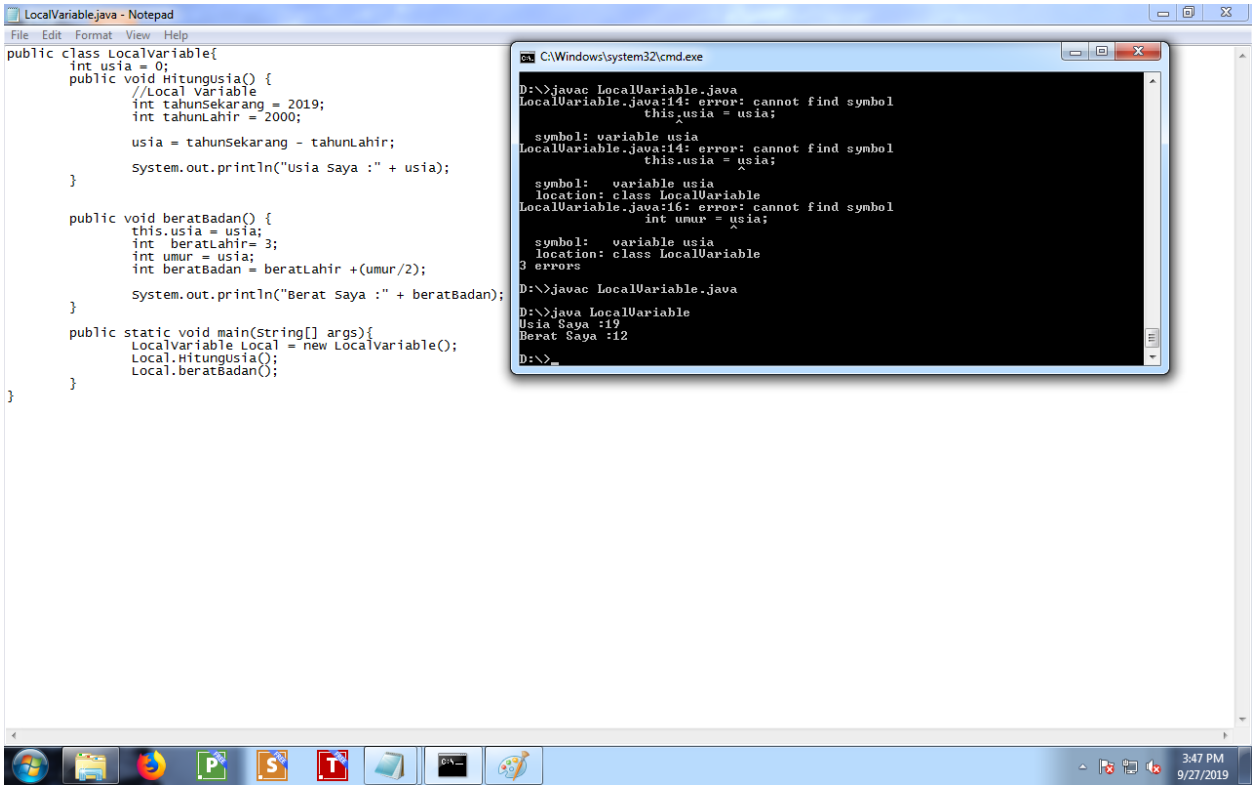
Nama : Aulia Yogatama

NIM : L200180081

Latihan 1



Latihan 2



Latihan 3

Pegawai.java - Notepad

File Edit Format View Help

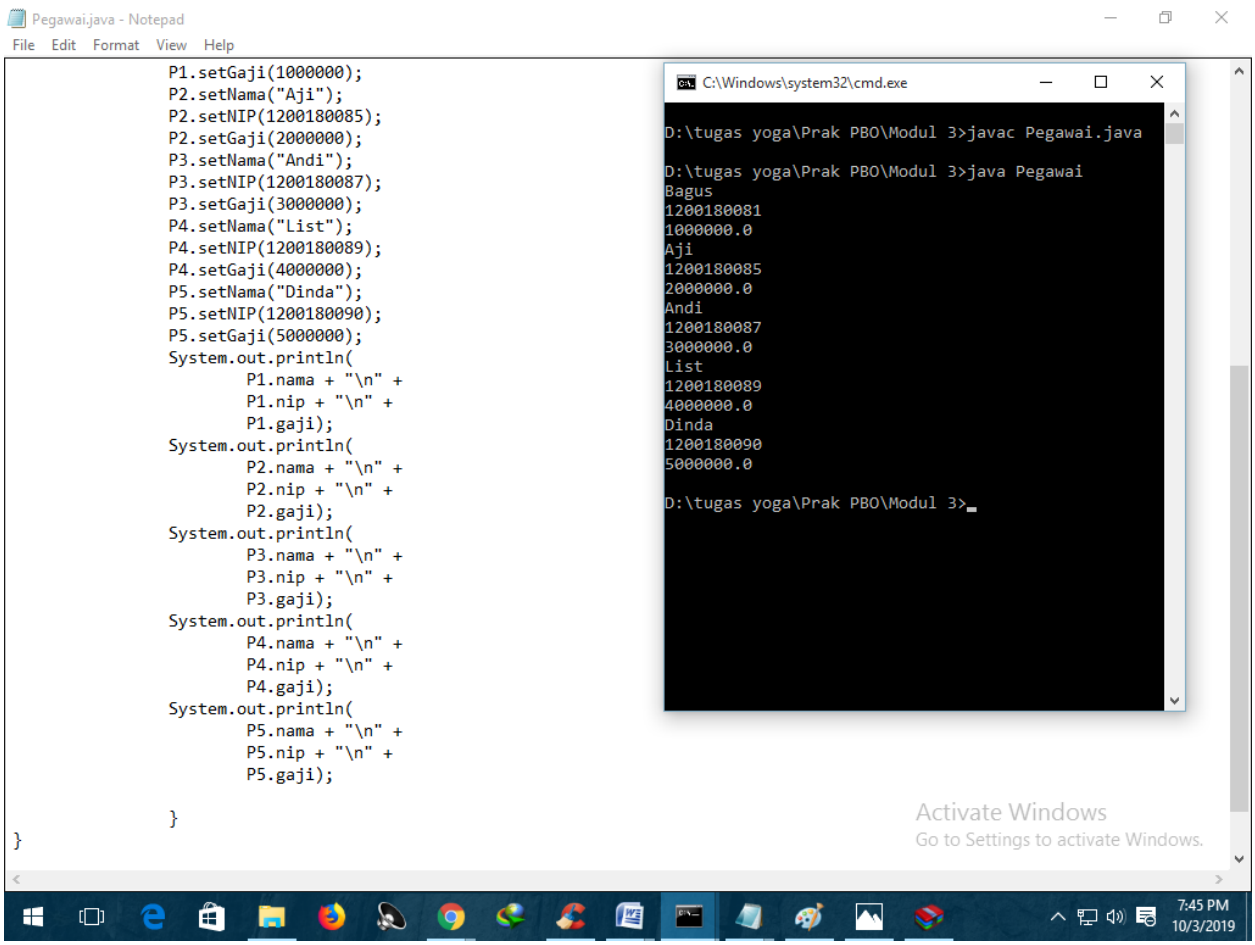
```
public class Pegawai{
        String nama;
        int nip;
        double gaji;

        public String setNama(String nama){
                return this.nama = nama;
        }
        public int setNIP(int nip){
                return this.nip = nip;
        }
        public double setGaji(double gaji){
                return this.gaji = gaji;
        }

        public static void main(String[] args){
                Pegawai P1 = new Pegawai();
                Pegawai P2 = new Pegawai();
                Pegawai P3 = new Pegawai();
                Pegawai P4 = new Pegawai();
                Pegawai P5 = new Pegawai();
                P1.setNama("Bagus");
                P1.setNIP(1200180081);
                P1.setGaji(1000000);
                P2.setNama("Aji");
                P2.setNIP(1200180085);
                P2.setGaji(2000000);
                P3.setNama("Andi");
                P3.setNIP(1200180087);
                P3.setGaji(3000000);
                P4.setNama("List");
                P4.setNIP(1200180089);
                P4.setGaji(4000000);
                P5.setNama("Dinda");
                P5.setNIP(1200180090);
                P5.setGaji(5000000);
```

C:\Windows\system32\cmd.exe

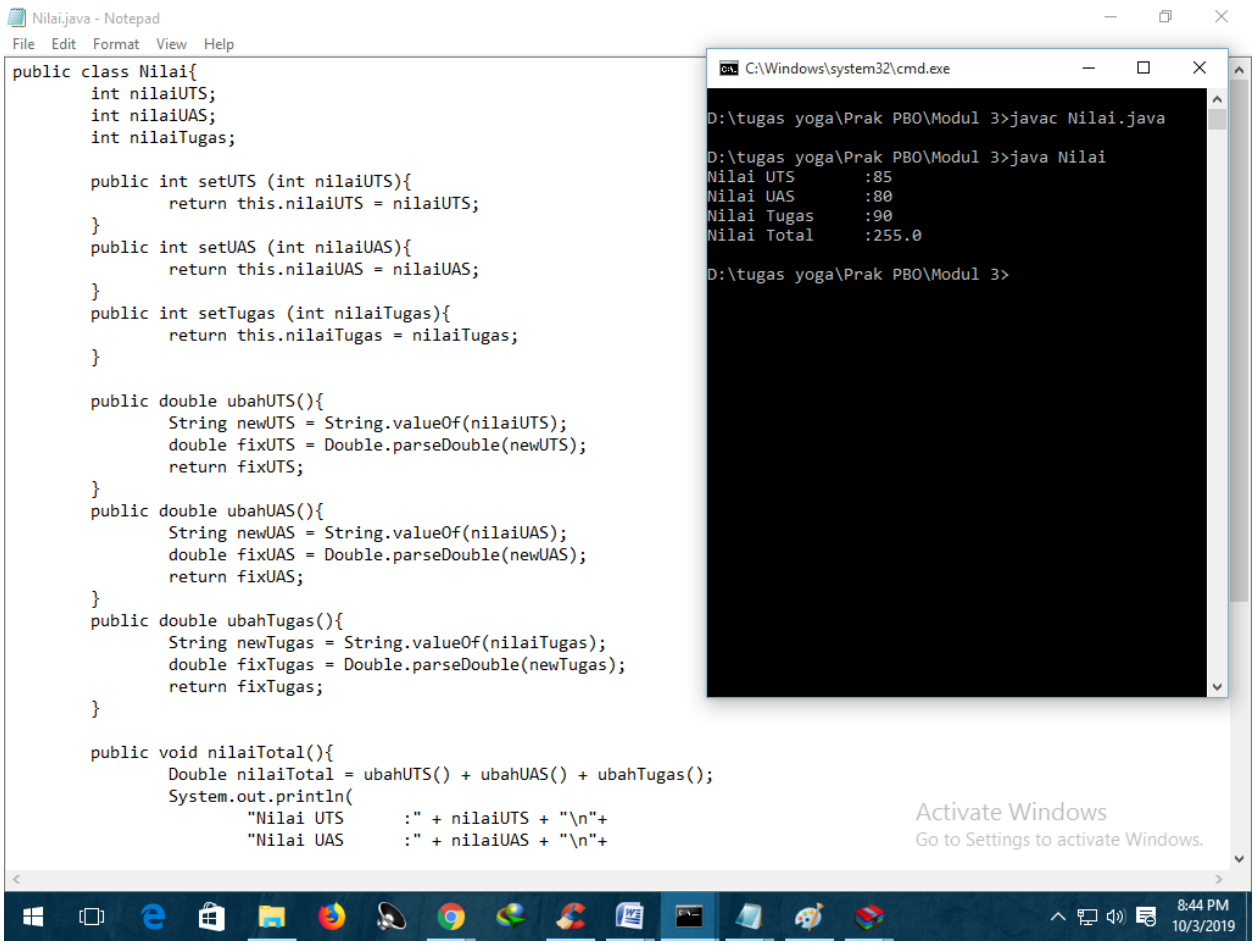
```
D:\tugas yoga\Prak PBO\Modul 3>javac Pegawai.java

D:\tugas yoga\Prak PBO\Modul 3>java Pegawai
Bagus
1200180081
1000000.0
Aji
1200180085
2000000.0
Andi
1200180087
3000000.0
List
1200180089
4000000.0
Dinda
1200180090
5000000.0

D:\tugas yoga\Prak PBO\Modul 3>
```

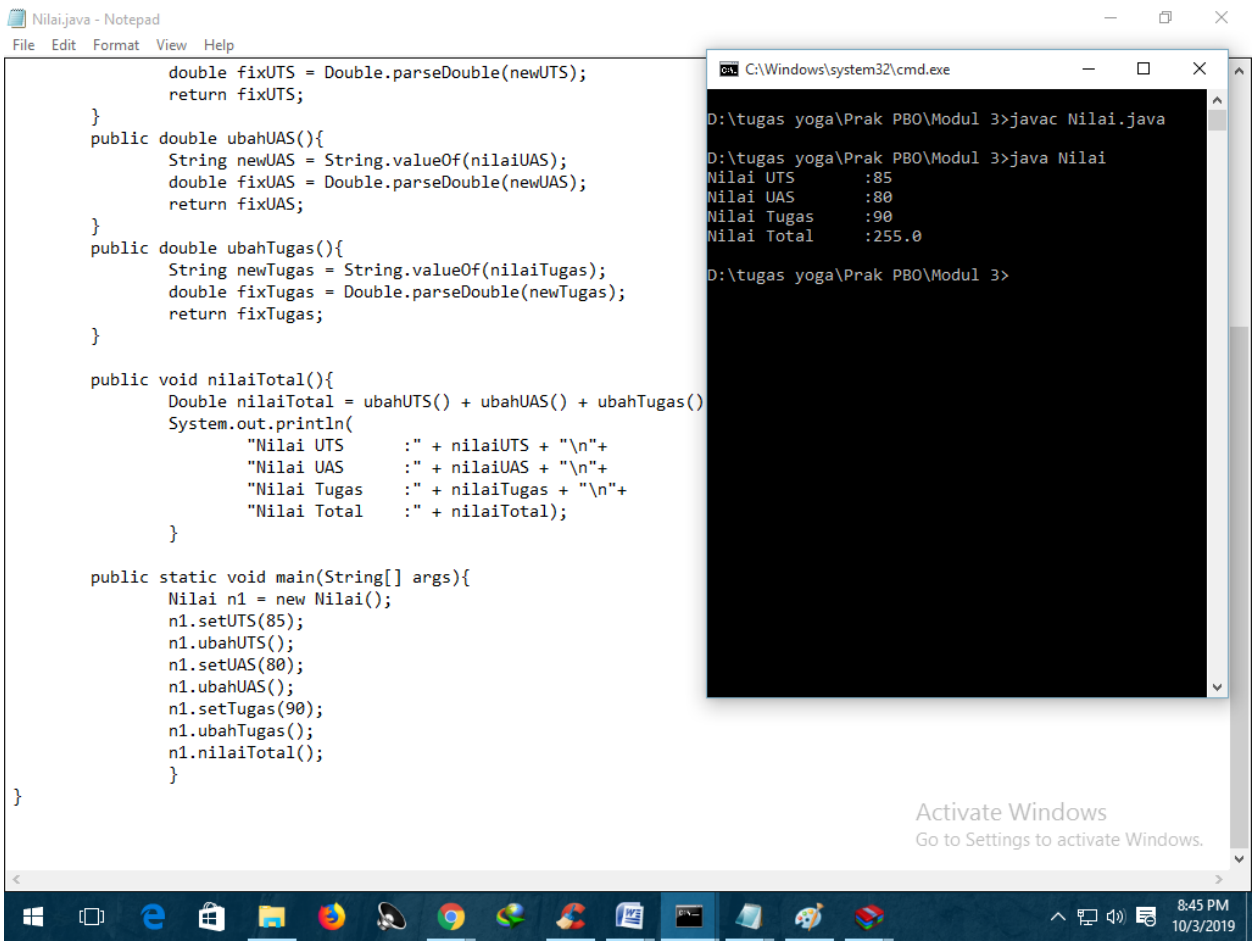
Activate Windows
Go to Settings to activate Windows.

7:44 PM
10/3/2019


Pegawai.java - Notepad
File Edit Format View Help
P1.setGaji(1000000);
P2.setNama("Aji");
P2.setNIP(1200180085);
P2.setGaji(2000000);
P3.setNama("Andi");
P3.setNIP(1200180087);
P3.setGaji(3000000);
P4.setNama("List");
P4.setNIP(1200180089);
P4.setGaji(4000000);
P5.setNama("Dinda");
P5.setNIP(1200180090);
P5.setGaji(5000000);
System.out.println(
P1.nama + "\n" +
P1.nip + "\n" +
P1.gaji);
System.out.println(
P2.nama + "\n" +
P2.nip + "\n" +
P2.gaji);
System.out.println(
P3.nama + "\n" +
P3.nip + "\n" +
P3.gaji);
System.out.println(
P4.nama + "\n" +
P4.nip + "\n" +
P4.gaji);
System.out.println(
P5.nama + "\n" +
P5.nip + "\n" +
P5.gaji);
}
}
C:\Windows\system32\cmd.exe
D:\tugas yoga\Prak PBO\Modul 3>javac Pegawai.java
D:\tugas yoga\Prak PBO\Modul 3>java Pegawai
Bagus
1200180081
1000000.0
Aji
1200180085
2000000.0
Andi
1200180087
3000000.0
List
1200180089
4000000.0
Dinda
1200180090
5000000.0
D:\tugas yoga\Prak PBO\Modul 3>
Activate Windows
Go to Settings to activate Windows.
7:45 PM
10/3/2019

Pekerjaan Rumah




Nilai.java - Notepad
File Edit Format View Help
double fixUTS = Double.parseDouble(newUTS);
return fixUTS;
}
public double ubahUAS(){
String newUAS = String.valueOf(nilaiUAS);
double fixUAS = Double.parseDouble(newUAS);
return fixUAS;
}
public double ubahTugas(){
String newTugas = String.valueOf(nilaiTugas);
double fixTugas = Double.parseDouble(newTugas);
return fixTugas;
}
public void nilaiTotal(){
Double nilaiTotal = ubahUTS() + ubahUAS() + ubahTugas()
System.out.println(
"Nilai UTS :" + nilaiUTS + "\n"+
"Nilai UAS :" + nilaiUAS + "\n"+
"Nilai Tugas :" + nilaiTugas + "\n"+
"Nilai Total :" + nilaiTotal);
}
public static void main(String[] args){
Nilai n1 = new Nilai();
n1.setUTS(85);
n1.ubahUTS();
n1.setUAS(80);
n1.ubahUAS();
n1.setTugas(90);
n1.ubahTugas();
n1.nilaiTotal();
}
}
C:\Windows\system32\cmd.exe
D:\tugas yoga\Prak PBO\Modul 3>javac Nilai.java
D:\tugas yoga\Prak PBO\Modul 3>java Nilai
Nilai UTS :85
Nilai UAS :80
Nilai Tugas :90
Nilai Total :255.0
D:\tugas yoga\Prak PBO\Modul 3>
Activate Windows
Go to Settings to activate Windows.
8:45 PM
10/3/2019