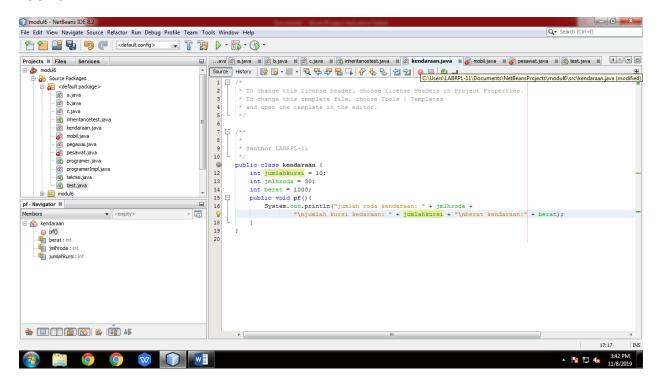Nama   : Luqman Hanung Asidiq
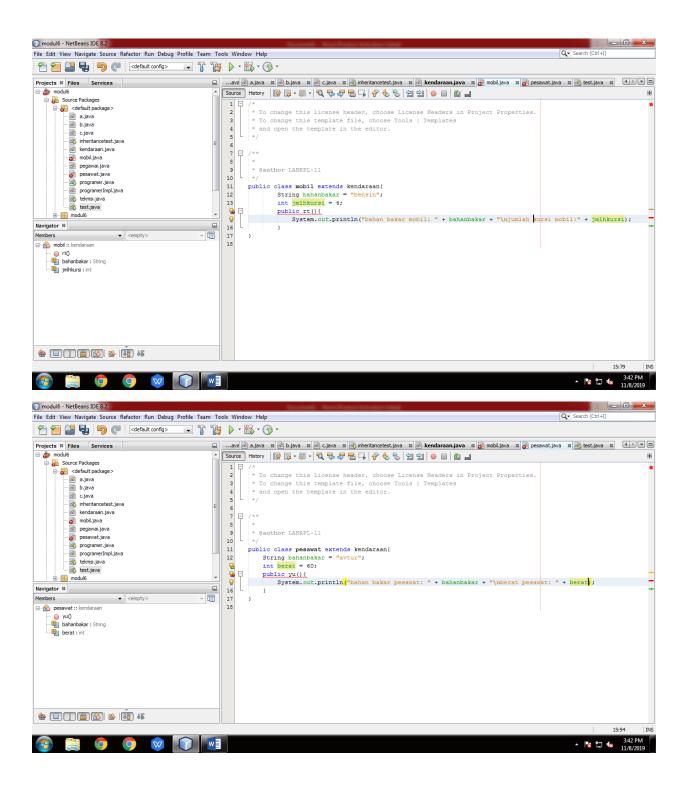NIM   : L200180035
Kelas   : B

Laporan Tugas Praktikum Pemrograman Berorientasi Objek

Modul 6

Latihan

Screenshot 1 — mobil.java

```java
/*
 * To change this license header, choose License Headers in Project Properties.
 * To change this template file, choose Tools | Templates
 * and open the template in the editor.
 */

/**
 *
 * @author LABRPL-11
 */
public class mobil extends kendaraan{
    String bahanbakar = "bensin";
    int jmlhkursi = 4;
    public rt(){
        System.out.println("bahan bakar mobil: " + bahanbakar + "\njumlah kursi mobil:" + jmlhkursi);
    }
}
```


Screenshot 2 — pesawat.java

```java
/*
 * To change this license header, choose License Headers in Project Properties.
 * To change this template file, choose Tools | Templates
 * and open the template in the editor.
 */

/**
 *
 * @author LABRPL-11
 */
public class pesawat extends kendaraan{
    String bahanbakar = "avtur";
    int berat = 60;
    public yu(){
        System.out.println("bahan bakar pesawat: " + bahanbakar + "\nberat pesawat: " + berat);
    }
}
```

Tugas

Screenshot 1 — NetBeans IDE 8.2, persegi.java

```java
/**
 *
 * @author LABRPL-11
 */
public class persegi extends bangundatar{
    int s = 4;
    public hitungluas(){
        luas = s*s;
        System.out.println("luas persegi" + luas);
    }
    public hitungkeliling(){
        keliling = 4*s;
        System.out.println("keliling persegi:" + keliling);
    }
    public static void main(String[] args){
        persegi pu = new persegi();
        pu.hitungluas();
        pu.hitungkeliling();
    }
}
```

Output - modul6 (run)
```
run:
luas persegi16.0
keliling persegi:16.0
BUILD SUCCESSFUL (total time: 1 second)
```


Screenshot 2 — NetBeans IDE 8.2, persegipanjang.java

```java
/*
 * To change this license header, choose License Headers in Project Properties.
 * To change this template file, choose Tools | Templates
 * and open the template in the editor.
 */

/**
 *
 * @author LABRPL-11
 */
public class persegipanjang extends bangundatar{
    int panjang;
    double lebar;
}
```

```
/**
 *
 * @author LABRPL-11
 */
public class segitigasamasisi extends segitiga{
    double sisi;

}
```