

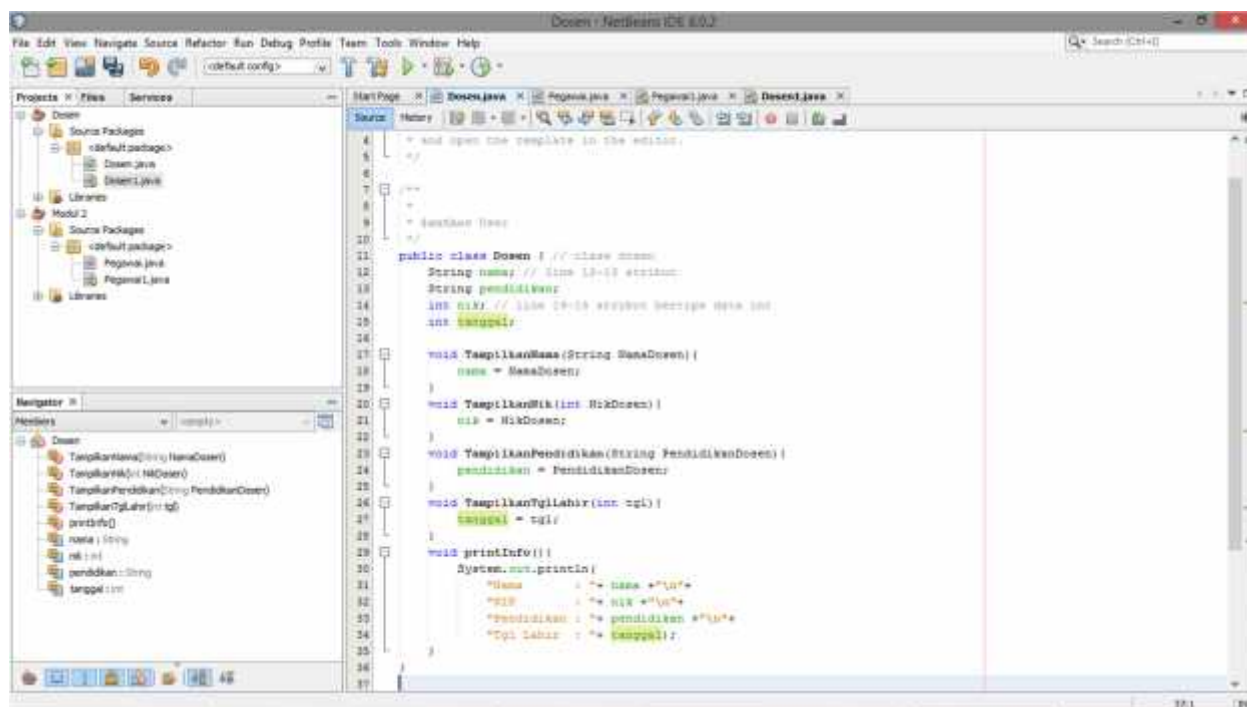
# Laporan Praktikum Pemrogramman Berorientasi Object

Nama : AZZAHRA SALSABILLA

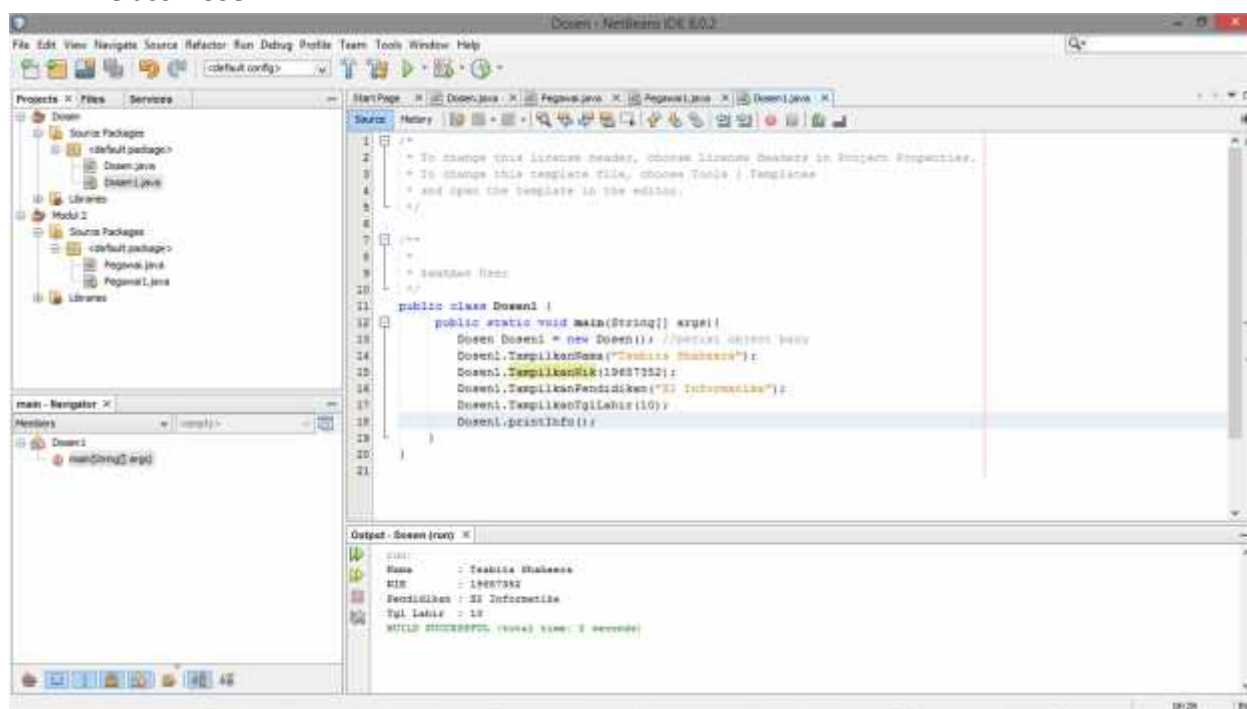
NIM : L200170130

Kelas : C

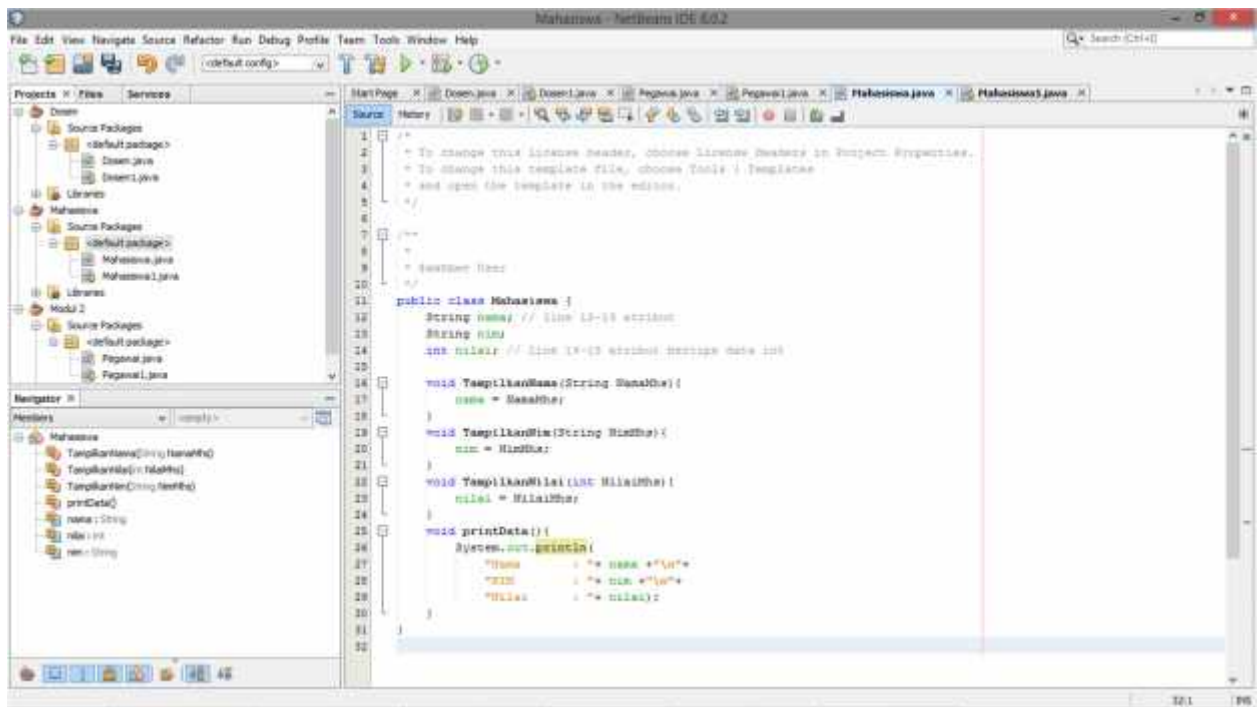
- **Class Dosen**



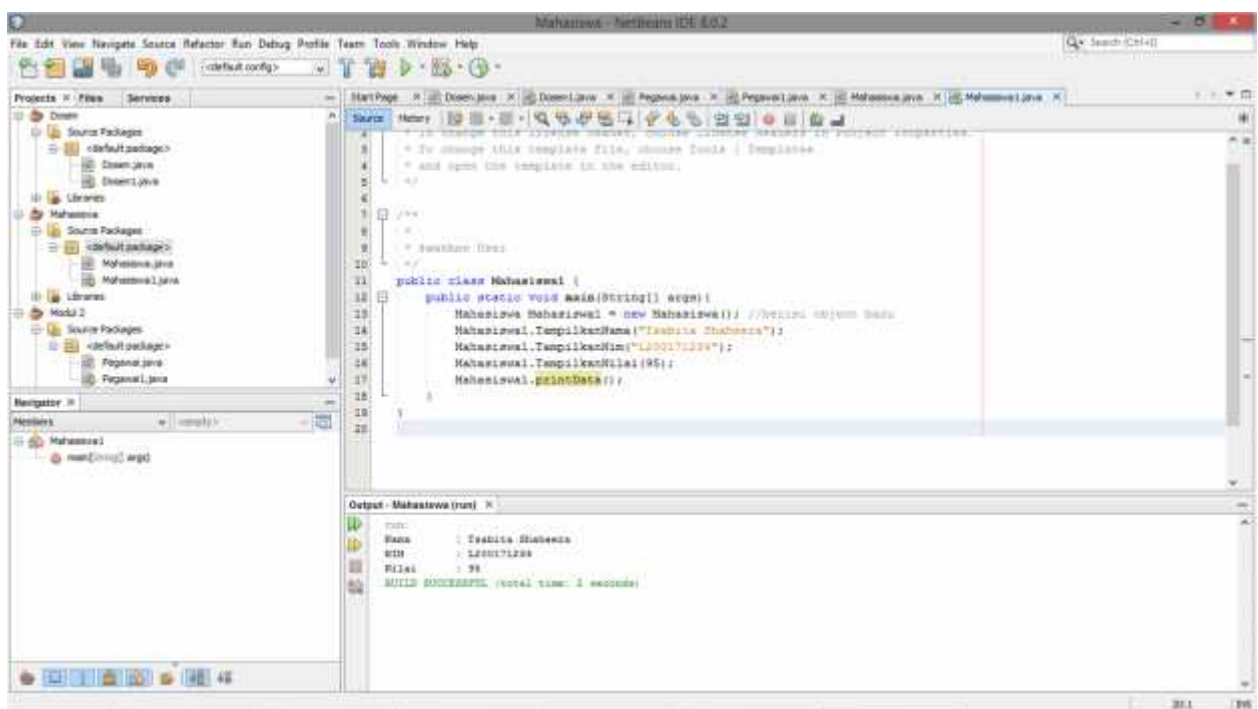
- **Class Dosen1**



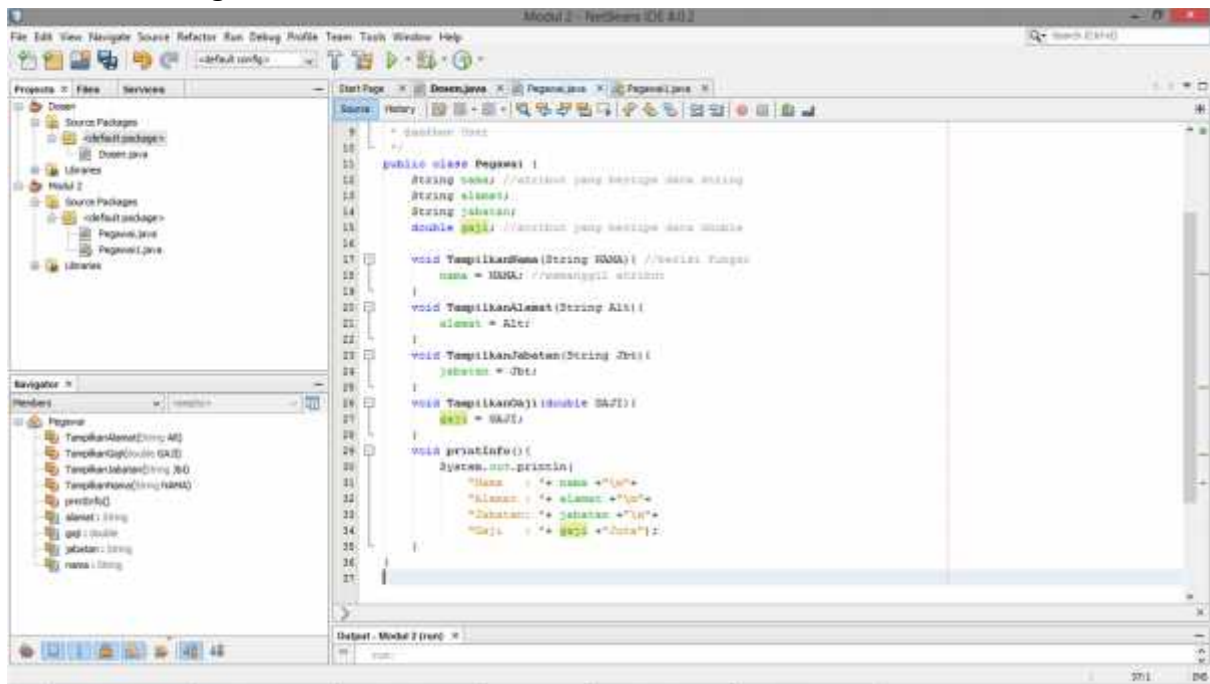
- Class Mahasiswa



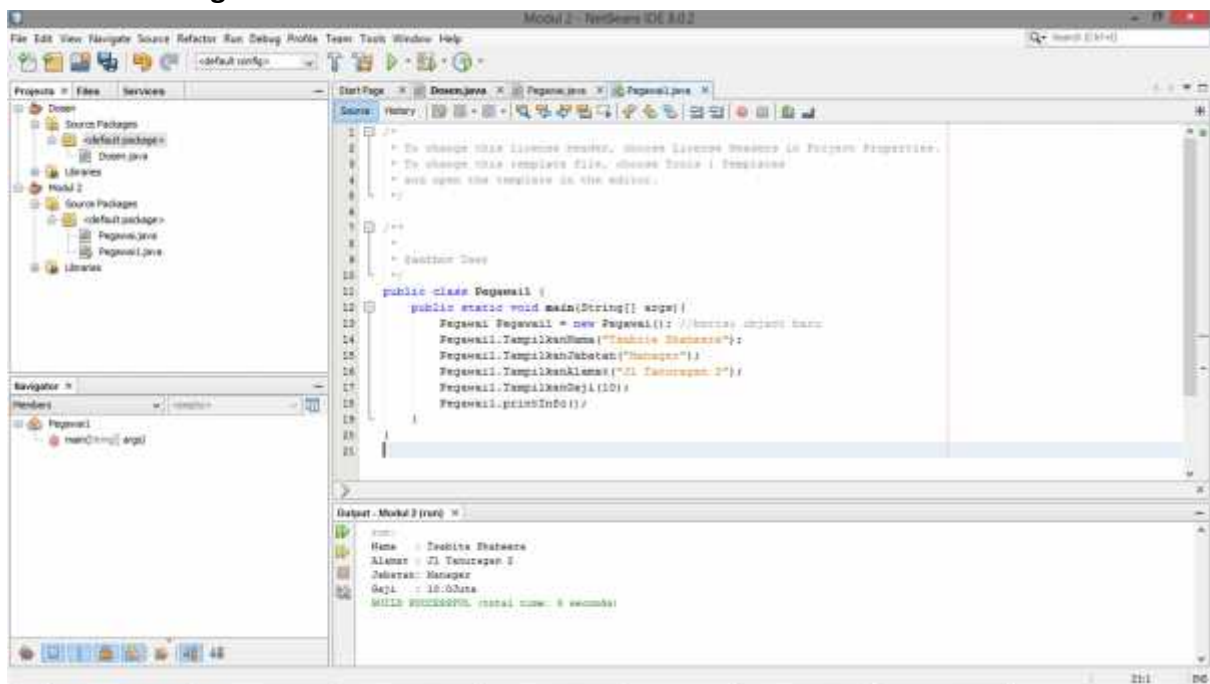
- Class Mahasiswa1



- Class Pegawai

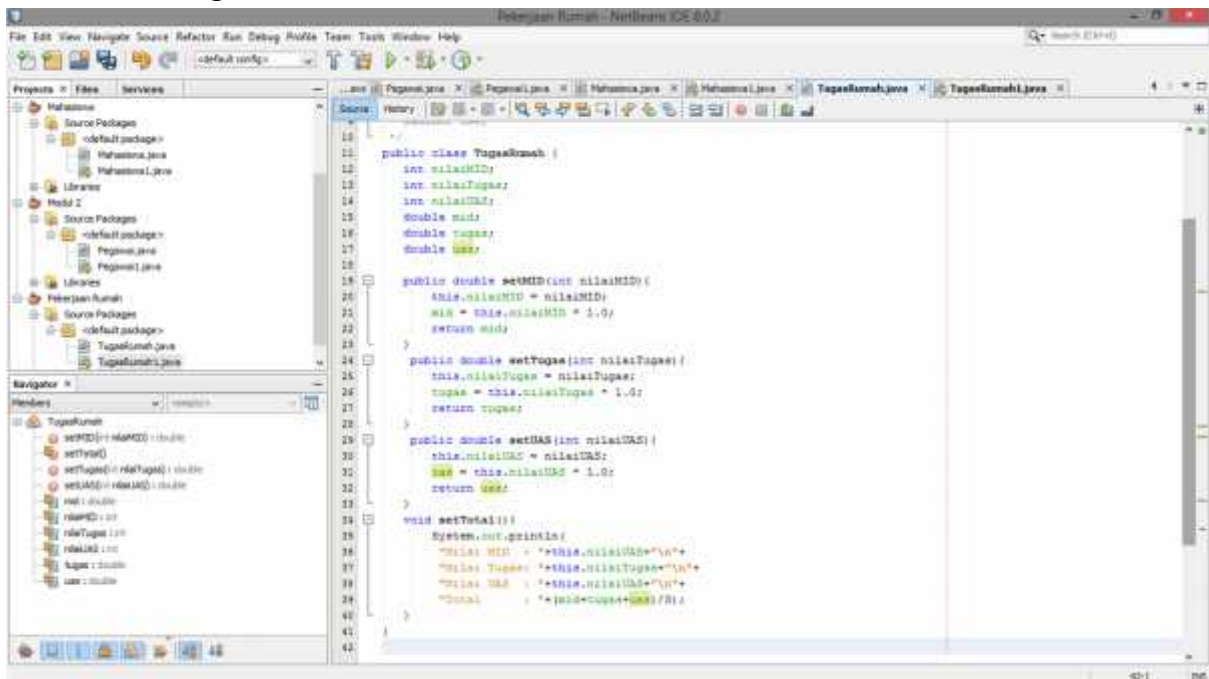


- Class Pegawai1

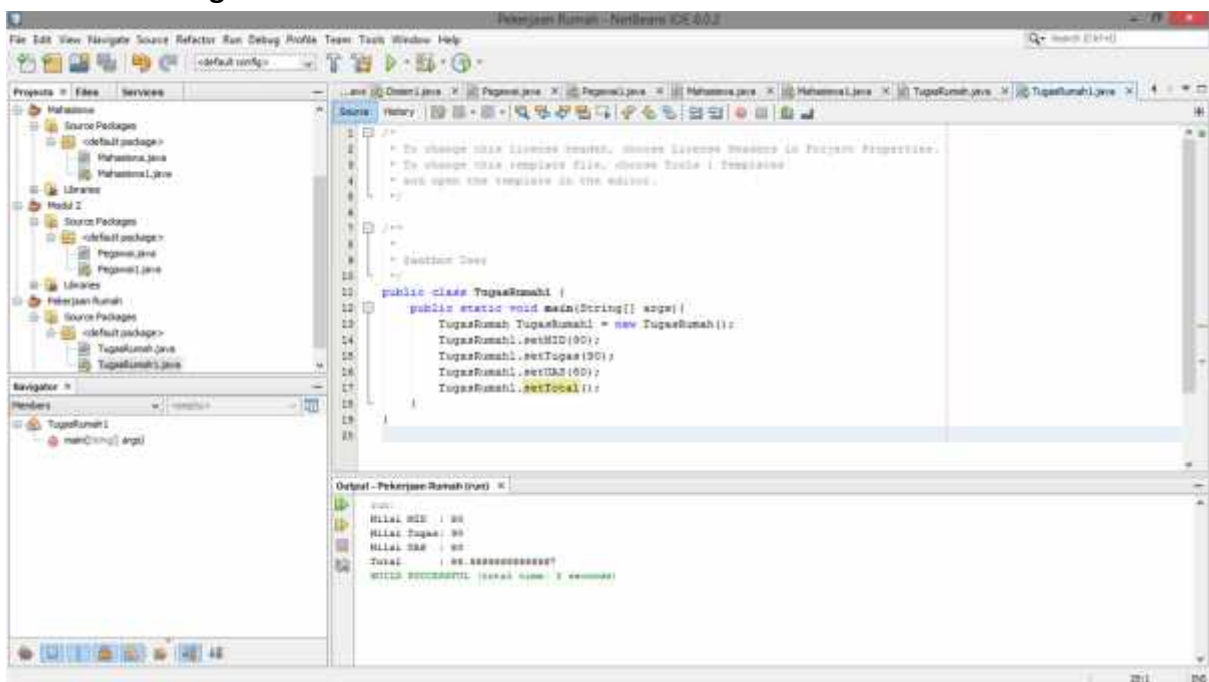


## ❖ PEKERJAAN RUMAH

- Class TugasRumah



- Class TugasRumah1



## ❖ Source Code

- **Class TugasRumah**

```
public class TugasRumah {
    int nilaiMID;
    int nilaiTugas;
    int nilaiUAS;
    double mid;
    double tugas;
    double 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.nilaiUAS+"\n"+
            "Nilai Tugas: "+this.nilaiTugas+"\n"+
            "Nilai UAS : "+this.nilaiUAS+"\n"+
            "Total    : "+(mid+tugas+uas)/3);
    }
}
```

- **Class TugasRumah1**

```
public class TugasRumah1 {
    public static void main(String[] args){
        TugasRumah TugasRumah1 = new TugasRumah();
        TugasRumah1.setMID(90);
        TugasRumah1.setTugas(90);
        TugasRumah1.setUAS(80);
        TugasRumah1.setTotal();
    }
}
```