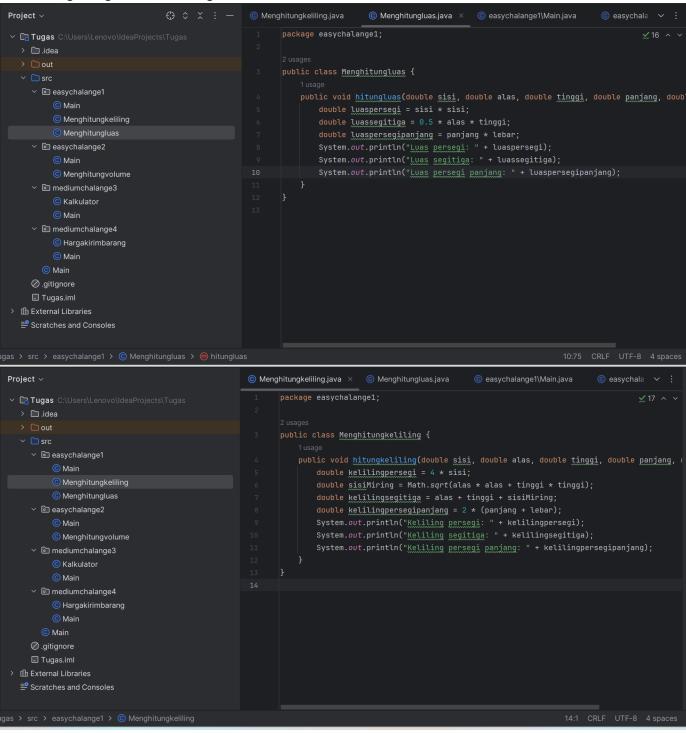
Object Oriented Programming

1. Menghitung Luas dan Keliling



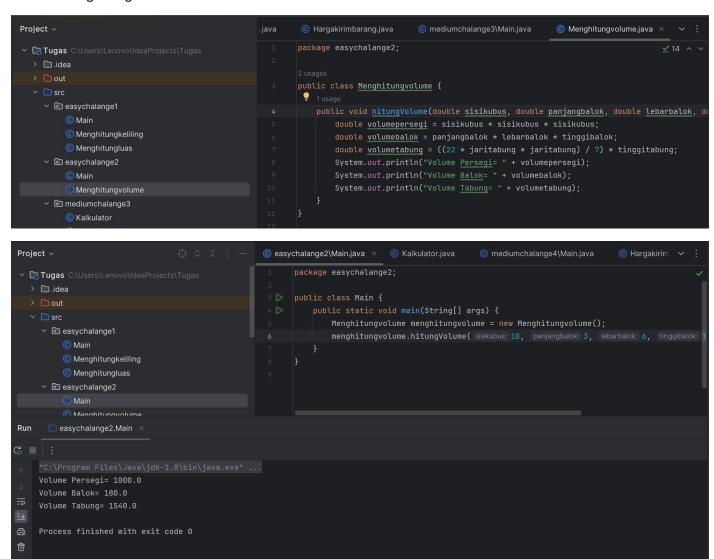
```
Project ~
                                                  Menghitungkeliling.java
                                                                          Menghitungluas.java
                                                                                                  © easychalange1\Main.java × © easychala ∨
                                                         package easychalange1;

➤ Tugas C:\Users\Lenovo\IdeaProjects\Tugas

  > 🗀 .idea
                                                                Menghitungkeliling menghitungkeliling = new Menghitungkeliling();
   © Menghitungkeliling
        © Menghitungluas
                                                                 menghitungluas.hitungluas( sisi: 4, alas: 3, tinggi: 4, panjang: 7, lebar: 8);
    (a) Manahitunayalu
Run Main ×
    Keliling segitiga: 12.0
   Keliling persegi panjang: 30.0
    Luas persegi panjang: 56.0
    Process finished with exit code 0
```

2. Menghitung Volume

gas > src > easychalange2 > © Main > @ main



3. Kalkulator

```
Project v
                                © Kalkulator.java × © mediumchalange4\Main.java
                                                       package mediumchalange3;

∨ □ Tugas C:\Users\Lenovo\IdeaProjects\Tugas

                                                       public class Kalkulator {
         © Main
         © Menghitungkeliling
                                                               System.out.println("Hasil penjumlahan= " + hasilpenjumlahan);
         © Menghitungluas
     int hasilpengurangan = angkak1 - angkak2;
         © Menghitungvolume
                                                               System.out.println("Hasil pengurangan= " + hasilpengurangan);
    public void hitungperkalian(int angka1, int angka2) {
     int hasilperkalian = angka1 * angka2;
         © Hargakirimbarang
                                                               System.out.println("Hasil perkalian= "+ hasilperkalian);
         © Main
       © Main
     Ø.gitignore
                                                           public void hitungpembagian(int angka1, int angka2) {
     ■ Tugas.iml
                                                              int hasilpembagian = angka1 / angka2;
                                                               System.out.println("Hasil pembagian= " + hasilpembagian);
 Scratches and Consoles
Project ~
                                                    © mediumchalange4\Main.java
                                                                                                       © mediumchalange3\Main.java ×
                                                       package mediumchalange3;

∨ Ca Tugas C:\Users\Lenovo\IdeaProjects\Tugas

  > 🗀 .idea
    easychalange1
        © Main
                                                              kalkulator.hitungpengurangan(15,4);
         Menghitungkeliling
                                                              kalkulator.hitungperkalian(10,10);
        © Menghitungluas
    Run
     mediumchalange3.Main
    Hasil pengurangan= 11
Ξψ
a
    Process finished with exit code 0
```

4. Ongkos Kirim

