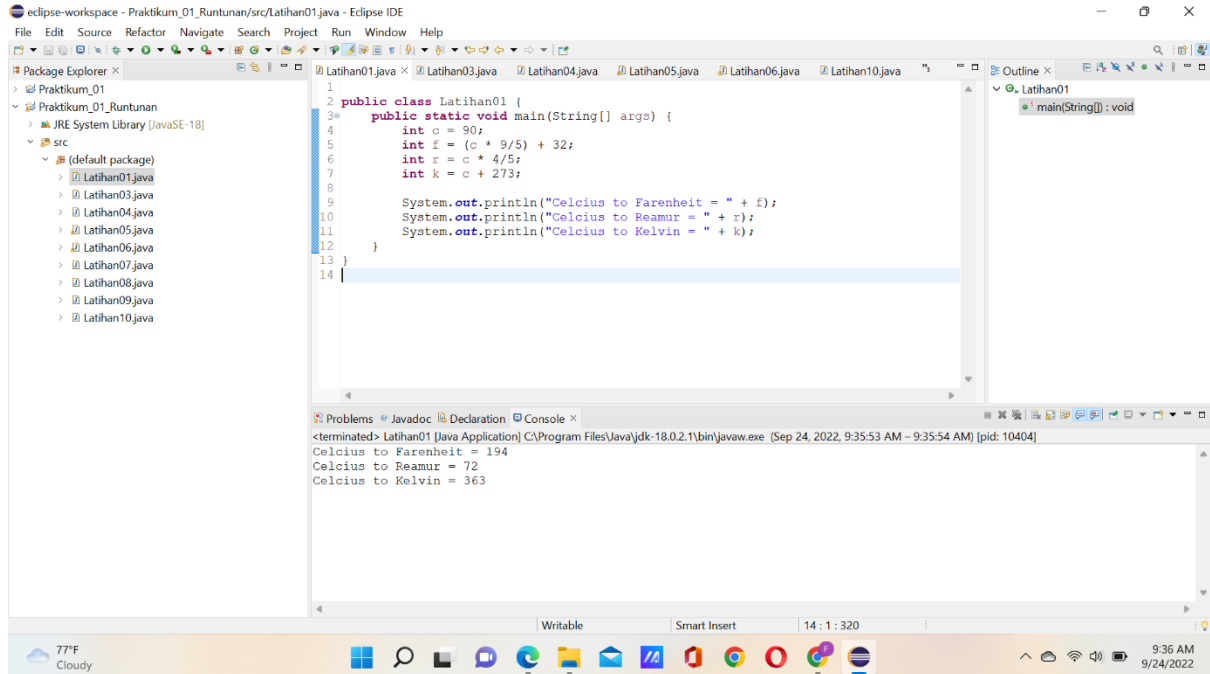


Nama : Frila Cahya Wardani

Kelas : TI – 21 – PA

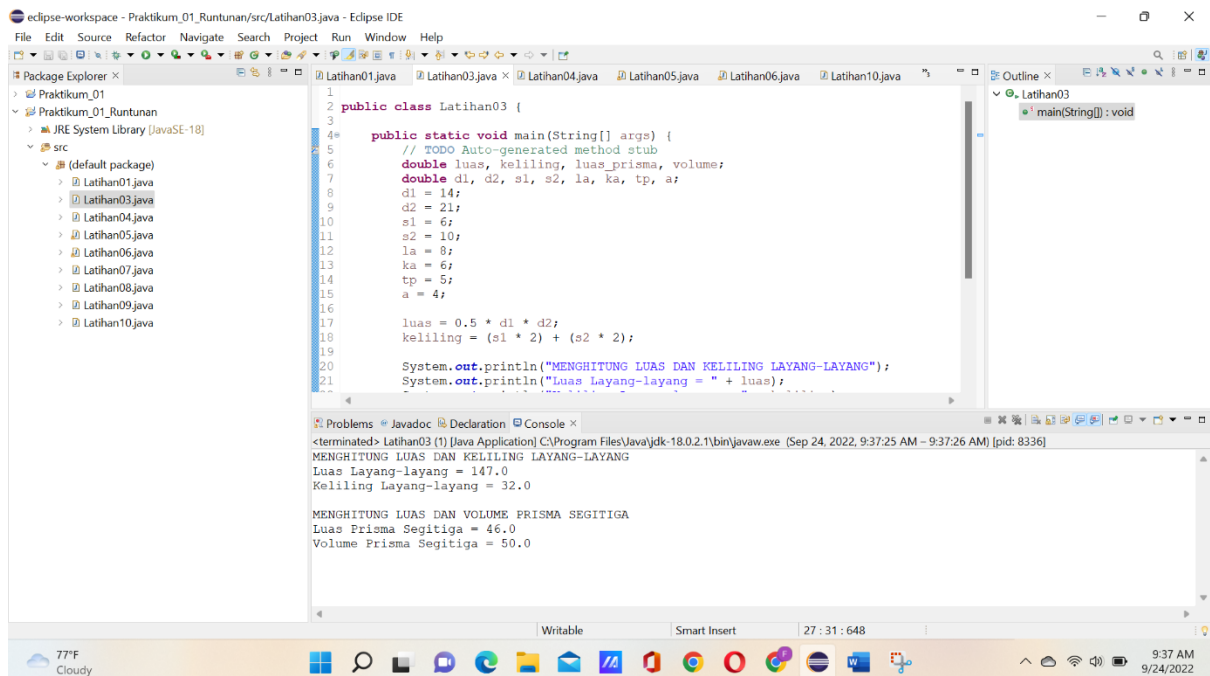
NIM : 212310014



```
1 public class Latihan01 {
2     public static void main(String[] args) {
3         int c = 90;
4         int f = (c * 9/5) + 32;
5         int r = c * 4/5;
6         int k = c + 273;
7
8         System.out.println("Celcius to Farenheit = " + f);
9         System.out.println("Celcius to Reamur = " + r);
10        System.out.println("Celcius to Kelvin = " + k);
11    }
12 }
13
14
```

Console Output:

```
<terminated> Latihan01 [Java Application] C:\Program Files\Java\jdk-18.0.2.1\bin\javaw.exe (Sep 24, 2022, 9:35:53 AM - 9:35:54 AM) [pid: 10404]
Celcius to Farenheit = 194
Celcius to Reamur = 72
Celcius to Kelvin = 363
```



```
1 public class Latihan03 {
2     // TODO Auto-generated method stub
3
4     public static void main(String[] args) {
5         double luas, keliling, luas_prisma, volume;
6         double d1, d2, s1, s2, la, ka, tp, a;
7
8         d1 = 14;
9         d2 = 21;
10        s1 = 6;
11        s2 = 10;
12        la = 8;
13        ka = 6;
14        tp = 5;
15        a = 4;
16
17        luas = 0.5 * d1 * d2;
18        keliling = (s1 * 2) + (s2 * 2);
19
20        System.out.println("MENGHITUNG LUAS DAN KELILING LAYANG-LAYANG");
21        System.out.println("Luas Layang-layang = " + luas);
22    }
23 }
24
```

Console Output:

```
<terminated> Latihan03 (1) [Java Application] C:\Program Files\Java\jdk-18.0.2.1\bin\javaw.exe (Sep 24, 2022, 9:37:25 AM - 9:37:26 AM) [pid: 8336]
MENGHITUNG LUAS DAN KELILING LAYANG-LAYANG
Luas Layang-layang = 147.0
Keliling Layang-layang = 32.0

MENGHITUNG LUAS DAN VOLUME PRISMA SEGITIGA
Luas Prisma Segitiga = 46.0
Volume Prisma Segitiga = 50.0
```

