

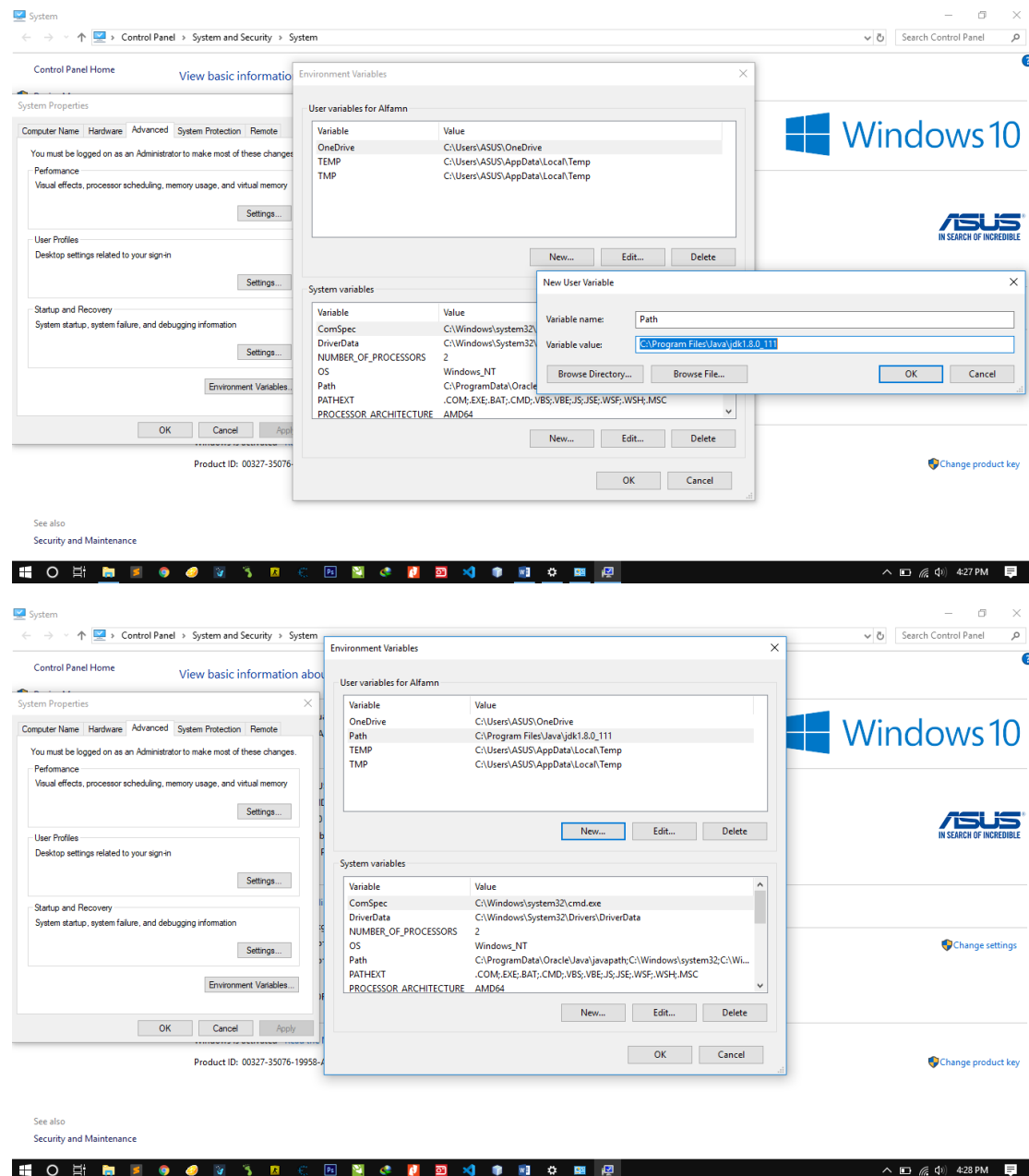
Nama : Alif Al Amin

NIM : L200180082

Kelas : B

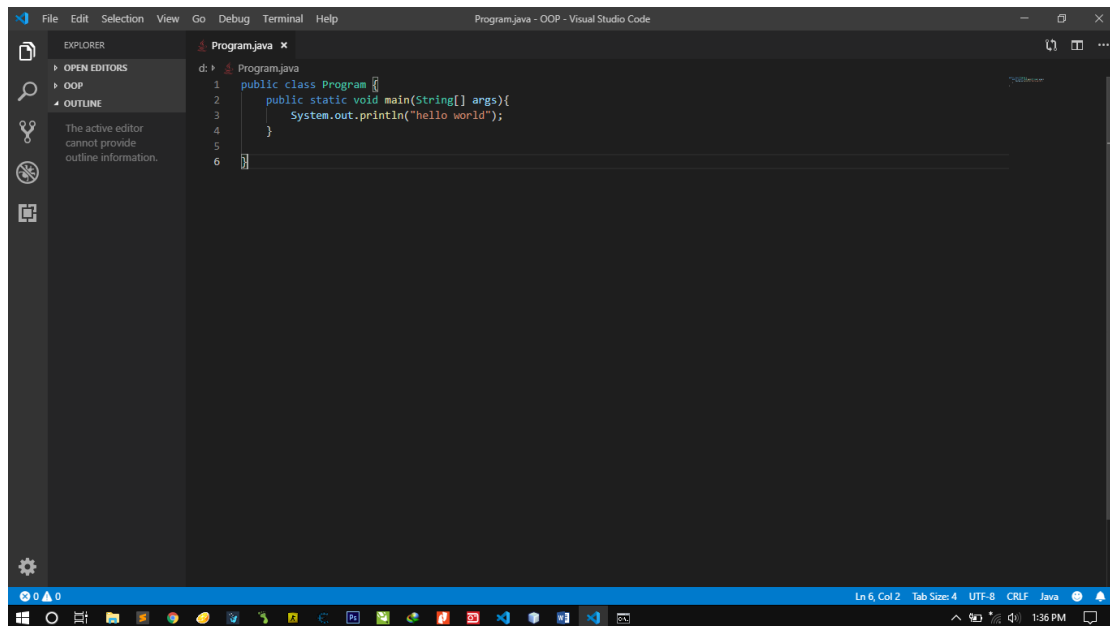
Laporan Modul 1

1. Menambahkan Path

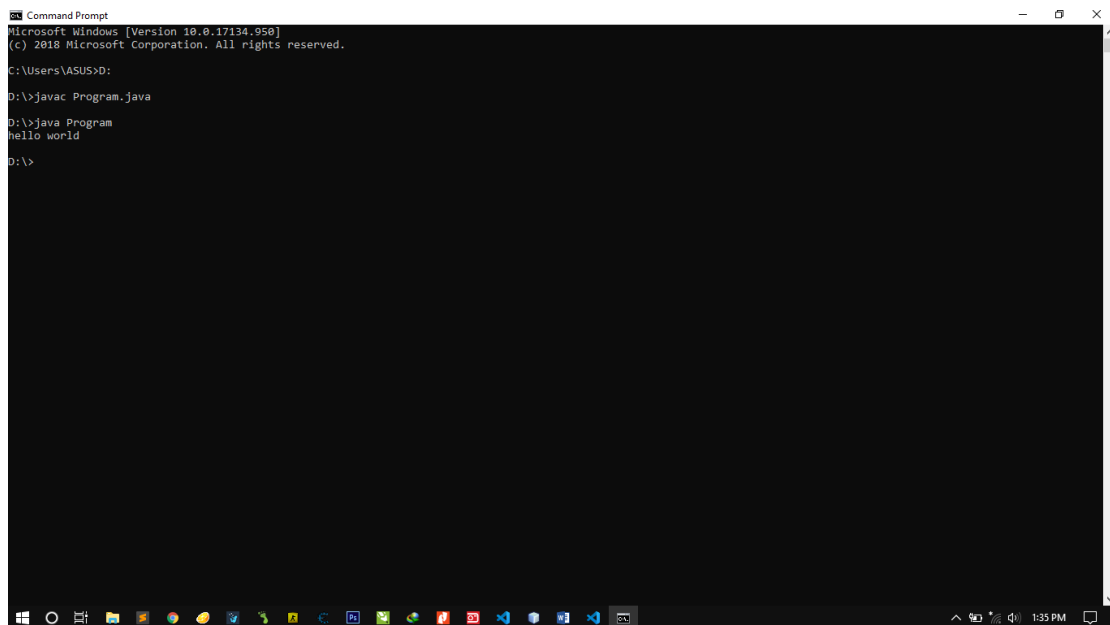


Tinggal klik 'OK'

2. Membuat class dan menjalankan lewat CMD



CMD:



3. Membuat class, membuat object dan dijalankan lewat CMD

Code :

The screenshot shows the Visual Studio Code interface with two Java files open. The left editor shows `Roti.java` with the following code:

```
1 public class Roti{
2     String warna;
3     String rasa;
4     int berat;
5     double harga;
6
7     void beriWarna(String warnaRoti){
8         warna = warnaRoti;
9     }
10
11    void beriRasa(String rasaRoti){
12        rasa = rasaRoti;
13    }
14
15    void timbangBerat(int beratRoti){
16        berat = beratRoti;
17    }
18
19    void hargaJual(double hargaRoti){
20        harga = hargaRoti;
21    }
22
23    void infoRoti(){
24        System.out.println(
25            "Warna Roti : " + warna + "\n" +
26            "Rasa Roti : " + rasa + "\n" +
27            "Berat Roti : " + berat + "gr" + "\n" +
28            "Harga Roti : Rp " + harga);
29    }
30
31 }
32
33
```

The right editor shows `RotiDemo.java` with the following code:

```
1 public class RotiDemo{
2     public static void main(String[] args){
3         Roti roti = new Roti();
4         roti.beriWarna("Hijau");
5         roti.beriRasa("Pandan");
6         roti.timbangBerat(30);
7         roti.hargaJual(6000);
8         roti.infoRoti();
9     }
10
11 }
12
13
14
15
```

The status bar at the bottom indicates the current cursor position is at Line 1, Column 1, with 4 spaces, using UTF-8 encoding and CRLF line endings in a Java file.

CMD:

The screenshot shows a Windows Command Prompt window with the following commands and output:

```
Microsoft Windows [Version 10.0.17134.950]
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C:\Users\ASUS>d:
D:\>javac Roti.java
D:\>javac RotiDemo.java
D:\>java RotiDemo
Warna Roti : Hijau
Rasa Roti : Pandan
Berat Roti : 30gr
Harga Roti : Rp 6000.0
D:\>
```