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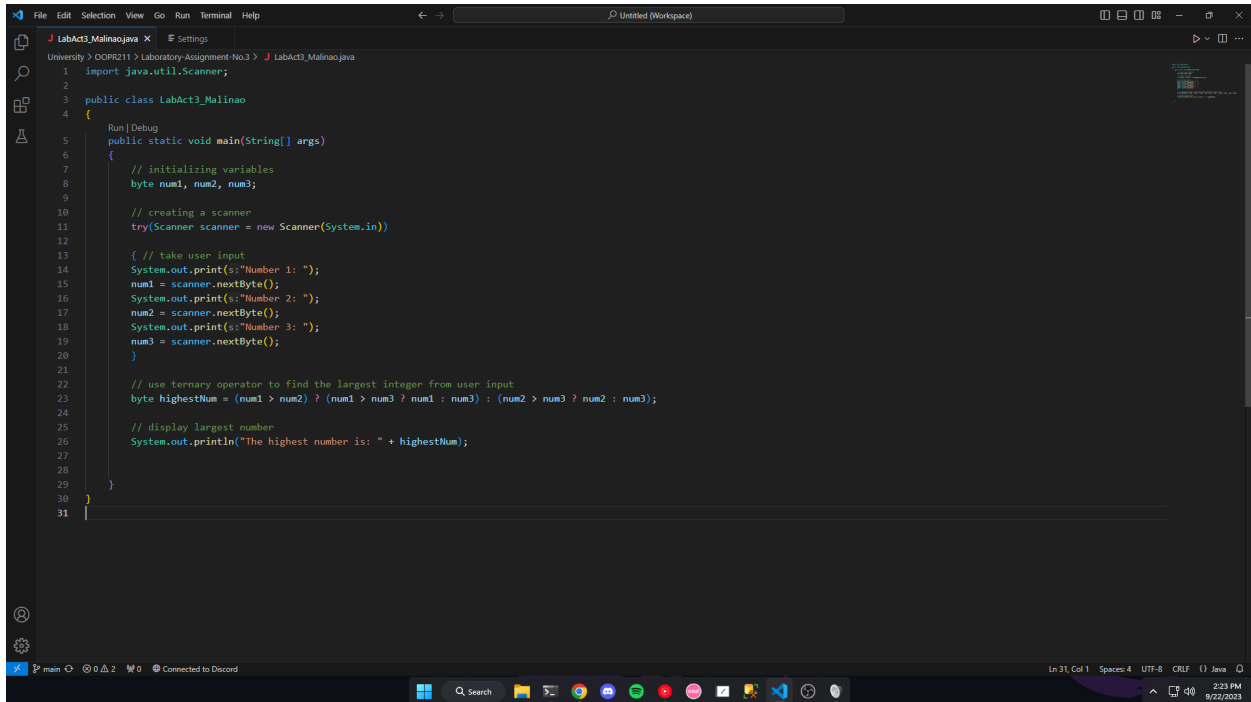
Subject: OOPR211

Section: 2-Y1-2

Date: September 22, 2023

Screenshots

Source code:



```
1  import java.util.Scanner;
2
3  public class LabAct3_Malinao
4  {
5      public static void main(String[] args)
6      {
7          // initializing variables
8          byte num1, num2, num3;
9
10         // creating a scanner
11         try(Scanner scanner = new Scanner(System.in))
12         {
13             // take user input
14             System.out.print(s:"Number 1: ");
15             num1 = scanner.nextByte();
16             System.out.print(s:"Number 2: ");
17             num2 = scanner.nextByte();
18             System.out.print(s:"Number 3: ");
19             num3 = scanner.nextByte();
20         }
21
22         // use ternary operator to find the largest integer from user input
23         byte highestNum = (num1 > num2) ? (num1 > num3 ? num1 : num3) : (num2 > num3 ? num2 : num3);
24
25         // display largest number
26         System.out.println("The highest number is: " + highestNum);
27
28     }
29 }
30
31
```

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via VS Code: Integrated Terminal

