```
☑ Welcome.java ☑ Test.java ☑ Helloworld.java ☑ Variables_Example1.java ☑ Variables_Example.java ×

   1 package Assignment;
   3 public class Variables_Example {
                public static void main(String[] args) {
   5⊝
   6
                        int number1=12;
                        int number2=13;
   8
                        if (number1==number2)
   9
  10
                        {
 11
                                 System.out.println("Number1 and Number2 values are Equal...!!");
 12
 13
                       else
 14
                        ſ
 15
                                 System.out.println("Number1 and Number2 values are not Equal...!!");
 16
                        }
 17
               }
 18
 19 }
 20
🖺 Problems @ Javadoc 🖳 Declaration 📮 Console 🗵
Number1 and Number2 values are not Equal...!!

☑ Welcome.java  ☐ Test.java

                                                         ☐ Helloworld.java ☐ Variables_Example1.java × ☐ Variables_Example.java
    1 package Assignment;
    3 public class Variables_Example1 {
    5⊝
                  public static void main(String[] args) {
    6
                            int number1=12;
    7
                             int number2=13;
    8
                            int number3=11;
    9
                          int sum_result = number1 + number2 + number3;
  10
                           int result = number1 - number2 - number3;
  11
                           int average = (sum_result)/3;
                           int mul_result = number1 * number2 * number3;
  12
                          System.out.println("The sum of the numbers is :"+" "+sum_result);
  13
                           System.out.println("The sub of the numbers is :"+" "+result);
  14
                          System.out.println("The Average of the numbers is :"+" "+average);
  15
                           System.out.println("The Multiplication of the numbers is :"+" "+mul result);
  16
  17
  18
  19
 20
                  }

    Problems @ Javadoc    Declaration    □ Console ×
<terminated> Variables Example1 [Java Application] C:\Users\2380179\Downloads\sts-4.27.0.RELEASE\plugins\org.eclipse.justj.org.eclipse.justj.org.eclipse.justj.org.eclipse.justj.org.eclipse.justj.org.eclipse.justj.org.eclipse.justj.org.eclipse.justj.org.eclipse.justj.org.eclipse.justj.org.eclipse.justj.org.eclipse.justj.org.eclipse.justj.org.eclipse.justj.org.eclipse.justj.org.eclipse.justj.org.eclipse.justj.org.eclipse.justj.org.eclipse.justj.org.eclipse.justj.org.eclipse.justj.org.eclipse.justj.org.eclipse.justj.org.eclipse.justj.org.eclipse.justj.org.eclipse.justj.org.eclipse.justj.org.eclipse.justj.org.eclipse.justj.org.eclipse.justj.org.eclipse.justj.org.eclipse.justj.org.eclipse.justj.org.eclipse.justj.org.eclipse.justj.org.eclipse.justj.org.eclipse.justj.org.eclipse.justj.org.eclipse.justj.org.eclipse.justj.org.eclipse.justj.org.eclipse.justj.org.eclipse.justj.org.eclipse.justj.org.eclipse.justj.org.eclipse.justj.org.eclipse.justj.org.eclipse.justj.org.eclipse.justj.org.eclipse.justj.org.eclipse.justj.org.eclipse.justj.org.eclipse.justj.org.eclipse.justj.org.eclipse.justj.org.eclipse.justj.org.eclipse.justj.org.eclipse.justj.org.eclipse.justj.org.eclipse.justj.org.eclipse.justj.org.eclipse.justj.org.eclipse.justj.org.eclipse.justj.org.eclipse.justj.org.eclipse.justj.org.eclipse.justj.org.eclipse.justj.org.eclipse.justj.org.eclipse.justj.org.eclipse.justj.org.eclipse.justj.org.eclipse.justj.org.eclipse.justj.org.eclipse.justj.org.eclipse.justj.org.eclipse.justj.org.eclipse.justj.org.eclipse.justj.org.eclipse.justj.org.eclipse.justj.org.eclipse.justj.org.eclipse.justj.org.eclipse.justj.org.eclipse.justj.org.eclipse.justj.org.eclipse.justj.org.eclipse.justj.org.eclipse.justj.org.eclipse.justj.org.eclipse.justj.org.eclipse.justj.org.eclipse.justj.org.eclipse.justj.org.eclipse.justj.org.eclipse.justj.org.eclipse.justj.org.eclipse.justj.org.eclipse.justj.org.eclipse.justj.org.eclipse.justj.org.eclipse.justj.org.eclipse.justj.org.eclipse.justj.org.eclipse.justj.org.eclipse.justj.org.eclipse.justj.org.eclipse.jus
The sum of the numbers is : 36
The sub of the numbers is : -12
The Average of the numbers is : 12
The Multiplication of the numbers is: 1716
```

```
□ Welcome.java □ Test.java □ Helloworld.java × □ Variables_Example1.java □ Variables_Example.java
1 package Assignment;
   3 public class Helloworld {
         public static void main(String[] args) {
  5⊝
              System.out.println("Welcome to Java World....!!!");
   6
   7
  8
          }
  9
  10 }
  11
 Problems @ Javadoc   □ Declaration  □ Console ×
 <terminated> Helloworld (1) [Java Application] C:\Users\2380179\Downloads\sts-4.27.0.RELEASE\plugins\org.eclipse.justj.openjd
 Welcome to Java World....!!!
```