Problem Statement:

To print the sum of two numbers without using + operator. Other operators can be used.

Source code:

```java
//Program to print the sum of two numbers without using +
operator.
package mypackage;

public class FindSum {

    //Declaration of main method
    public static void main(String[] args) {

        //Declaration of two integer numbers
        int number1=10;
        int number2=20;
        //Calculating the sum of two numbers
        int sum=number1-(-number2);

        System.out.println("First number is "+number1);
        System.out.println("Second number is "+number2);

        //Displaying the sum of two numbers
        System.out.println("Sum of two numbers: "+sum);

    }

}//End of the program
```
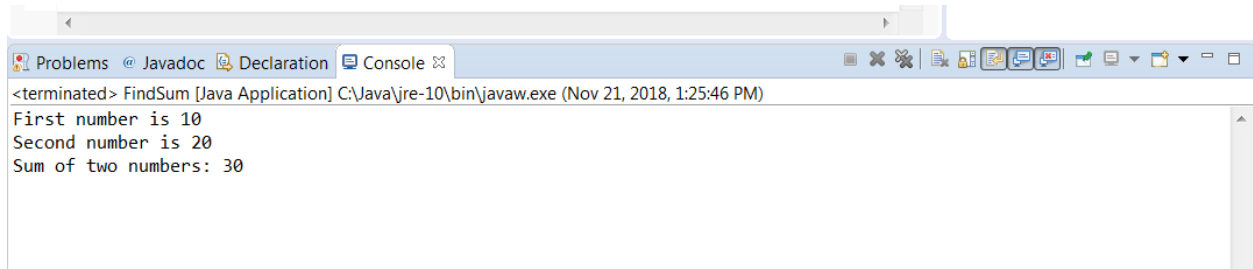
Output Screenshot:

```
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<terminated> FindSum [Java Application] C:\Java\jre-10\bin\javaw.exe (Nov 21, 2018, 1:25:46 PM)
First number is 10
Second number is 20
Sum of two numbers: 30
```

Additional Information:

In solution code, the two integer numbers are declared and assigned with values.

The minus operator '−' is used to calculate the sum of two numbers.

Finally, I have stored the result in the variable and displayed the sum value of two numbers.