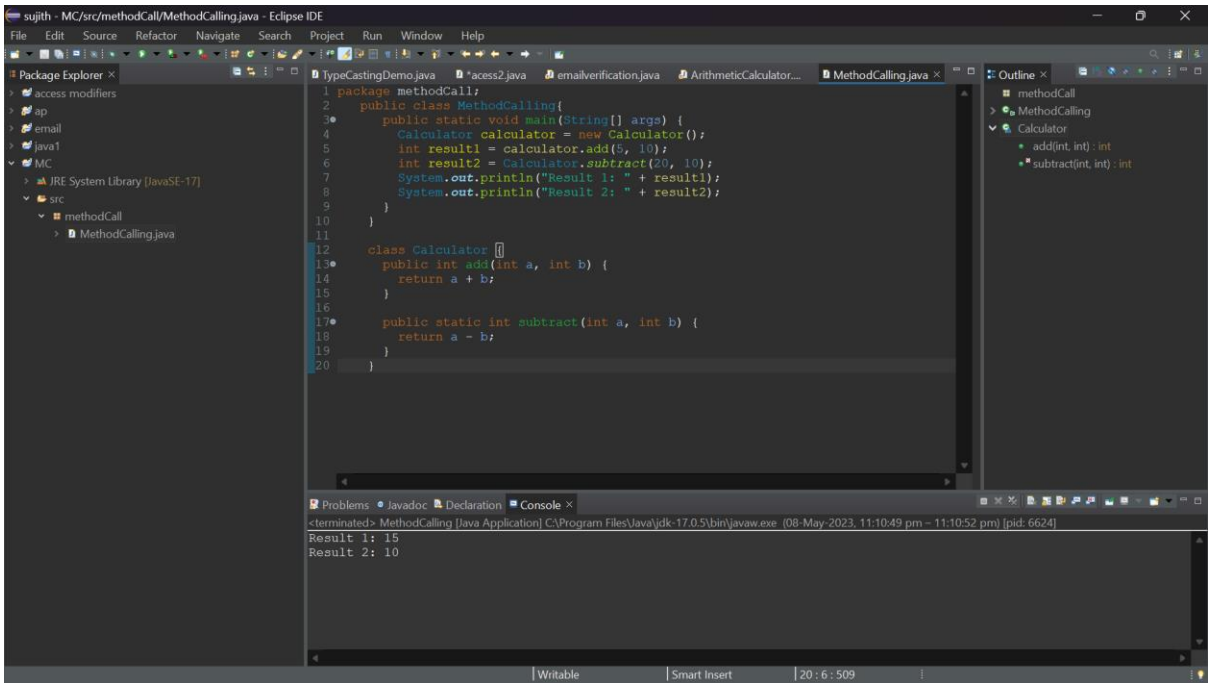
3.
```
public class MethodDemo {
  public static void main(String[] args) {
    Calculator calculator = new Calculator();
    int result1 = calculator.add(5, 10);
    int result2 = Calculator.subtract(20, 10);
    System.out.println("Result 1: " + result1);
    System.out.println("Result 2: " + result2);
  }
}

class Calculator {
  public int add(int a, int b) {
    return a + b;
  }

  public static int subtract(int a, int b) {
    return a - b;
  }
}
```

Output:


sujith - MC/src/methodCall/MethodCalling.java - Eclipse IDE
File Edit Source Refactor Navigate Search Project Run Window Help
Package Explorer
access modifiers
ap
email
java1
MC
JRE System Library [JavaSE-17]
src
methodCall
MethodCalling.java
TypeCastingDemo.java
*acess2.java
emailverification.java
ArithmeticCalculator....
MethodCalling.java
1 package methodCall;
2 public class MethodCalling{
3 public static void main(String[] args) {
4 Calculator calculator = new Calculator();
5 int result1 = calculator.add(5, 10);
6 int result2 = Calculator.subtract(20, 10);
7 System.out.println("Result 1: " + result1);
8 System.out.println("Result 2: " + result2);
9 }
10 }
11
12 class Calculator {
13 public int add(int a, int b) {
14 return a + b;
15 }
16
17 public static int subtract(int a, int b) {
18 return a - b;
19 }
20 }
Outline
methodCall
MethodCalling
Calculator
add(int, int) : int
subtract(int, int) : int
Problems Javadoc Declaration Console
<terminated> MethodCalling [Java Application] C:\Program Files\Java\jdk-17.0.5\bin\javaw.exe (08-May-2023, 11:10:49 pm – 11:10:52 pm) [pid: 6624]
Result 1: 15
Result 2: 10
Writable
Smart Insert
20 : 6 : 509