

WS33MathOperation - Apache NetBeans IDE 12.6

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WS33MathOperation

Source Packages

ec.edu.espe.mathoperations

BasicOperations.java

Test Packages

ec.edu.espe.mathoperations

BasicOperationsTest.java

Libraries

Test Libraries

WS34SingletonPattern

Source Packages

Test Packages

Libraries

Test Libraries

Source

History

run.xml

BasicOperations.java

BasicOperationsTest.java

```
1
2 package ec.edu.espe.mathoperations;
3
4 import org.junit.Test;
5 import static org.junit.Assert.*;
6
7 /**
8  *
9  * @author Jaime Eivar DEEL-ESPE
10 */
11 public class BasicOperationsTest {
12
13     @Test
14     public void testAdd() {
15         System.out.println("add");
16         float addend1 = 1.3F;
17         float addend2 = 1.9F;
18         BasicOperations instance = new BasicOperations();
19         float expectedResult = 3.2F;
20         float result = instance.add(addend1, addend2);
21         assertEquals("add", expectedResult, result, 0.01);
22     }
23 }
```

Test Results

ec.edu.espe.mathoperations.BasicOperationsTest

Tests passed: 0,00 %

No test passed, 2 tests failed. (0,12 s)

ec.edu.espe.mathoperations.BasicOperationsTest Failed

testAdd Failed: expected:<3.200000047683716> but was:<3.1999998092651367>

testSubtract Failed: expected:<0.20000000298023224> but was:<0.2000000047683716>

add

subtract

Output

1:1 INS

18:28 22/2/2022