



Projects x Services Files — Start Page x BasicOperation.java x BasicOperationTest.java x

mathOperations

- Source Packages
 - ec.edu.espe.mathoperations
 - BasicOperation.java
- Test Packages
 - ec.edu.espe.mathoperations
 - BasicOperationTest.java
- Libraries
- Test Libraries

Source History

```
7  *
8  * @author Camila Teca, DEEE-ESPE
9  */
10 public class BasicOperationTest {
11
12     public BasicOperationTest() {
13     }
14
15     /**
16      * Test of add method, of class BasicOperation.
17      */
18     @Test
19     public void testAdd() {
20         System.out.println("add");
21         float addend1 = 1.2F;
22         float addend2 = 3.2F;
23         BasicOperation instance = new BasicOperation();
24         float expResult = 4.4F;
25         float result = instance.add(addend1, addend2);
26         assertEquals(expResult, result, 0.0);
27
28     }
```

Output - mathOperations (test) x Test Results x

ec.edu.espe.mathoperations.BasicOperationTest x

Tests passed: 50,00 %

1 test passed, 1 test failed. (0,291 s)

ec.edu.espe.mathoperations.BasicOperationTest Failed

testSubtract Failed: expected:<2.700000047683716> but was:<2.6999998092651367>

add
subtract

44:1 | INS