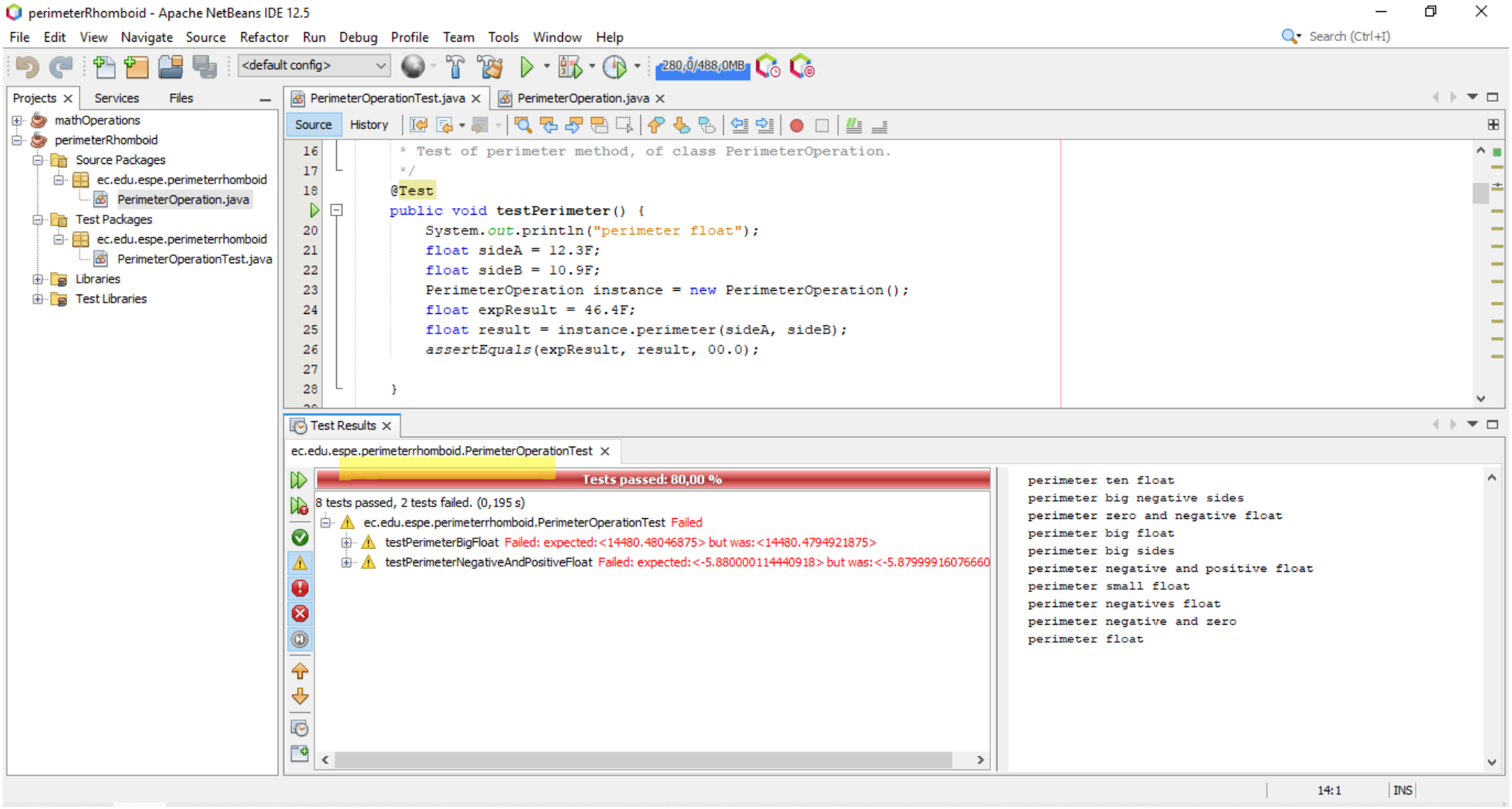
perimeterRhomboid - Apache NetBeans IDE 12.5
File Edit View Navigate Source Refactor Run Debug Profile Team Tools Window Help
Search (Ctrl+I)
<default config>
280,0/488,0MB
Projects
Services
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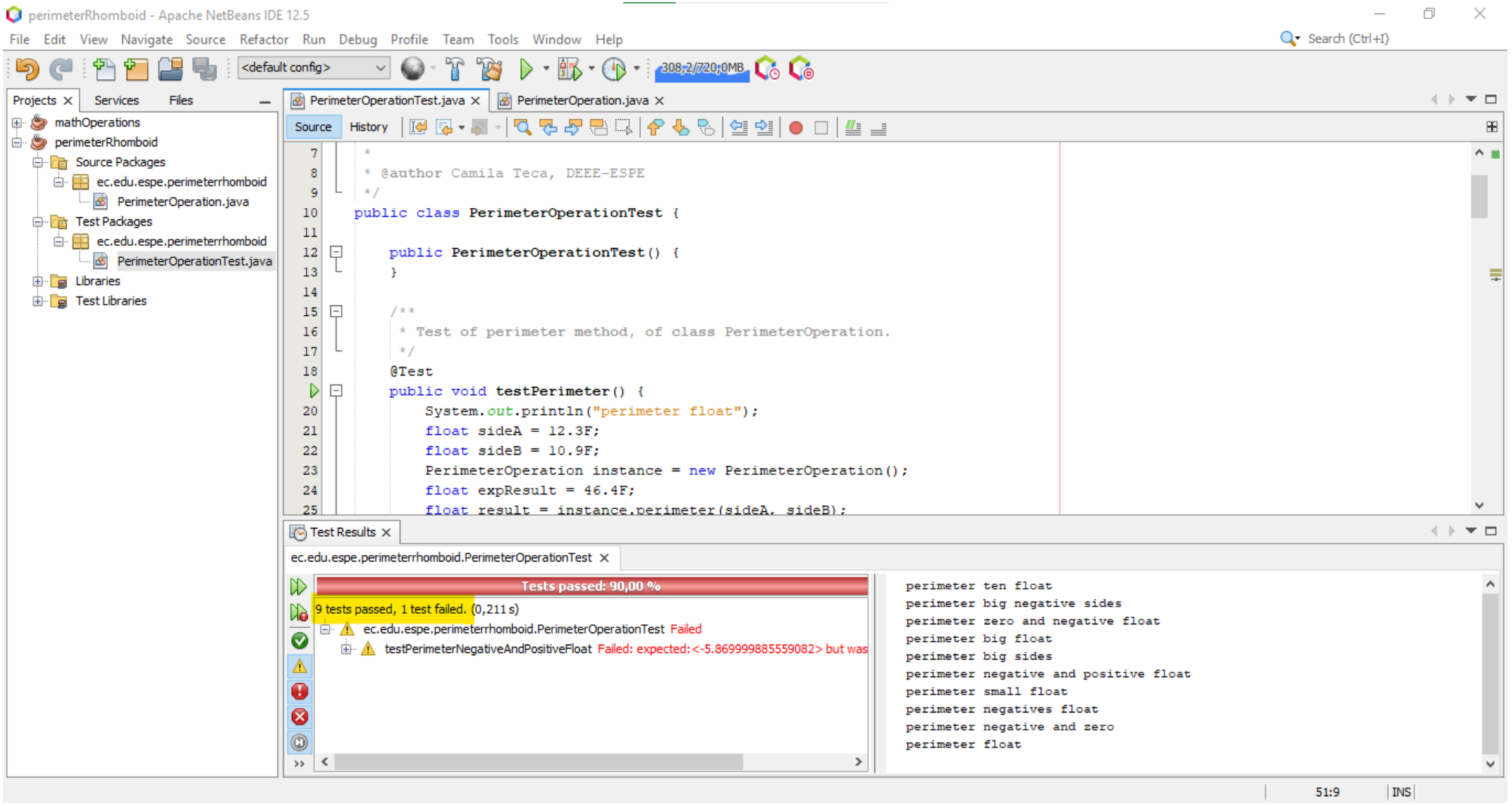
mathOperations
perimeterRhomboid
Source Packages
ec.edu.espe.perimeterrhomboid
PerimeterOperation.java
Test Packages
ec.edu.espe.perimeterrhomboid
PerimeterOperationTest.java
Libraries
Test Libraries
PerimeterOperationTest.java
PerimeterOperation.java
Source
History
16 * Test of perimeter method, of class PerimeterOperation.
17 */
18 @Test
public void testPerimeter() {
System.out.println("perimeter float");
float sideA = 12.3F;
float sideB = 10.9F;
PerimeterOperation instance = new PerimeterOperation();
float expResult = 46.4F;
float result = instance.perimeter(sideA, sideB);
assertEquals(expResult, result, 00.0);
}
Test Results
ec.edu.espe.perimeterrhomboid.PerimeterOperationTest
Tests passed: 80,00 %
8 tests passed, 2 tests failed. (0,195 s)
ec.edu.espe.perimeterrhomboid.PerimeterOperationTest Failed
testPerimeterBigFloat Failed: expected:<14480.48046875> but was:<14480.4794921875>
testPerimeterNegativeAndPositiveFloat Failed: expected:<-5.880000114440918> but was:<-5.87999916076660
perimeter ten float
perimeter big negative sides
perimeter zero and negative float
perimeter big float
perimeter big sides
perimeter negative and positive float
perimeter small float
perimeter negatives float
perimeter negative and zero
perimeter float
14:1
INS


perimeterRhomboid - Apache NetBeans IDE 12.5
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308;2/720;0MB
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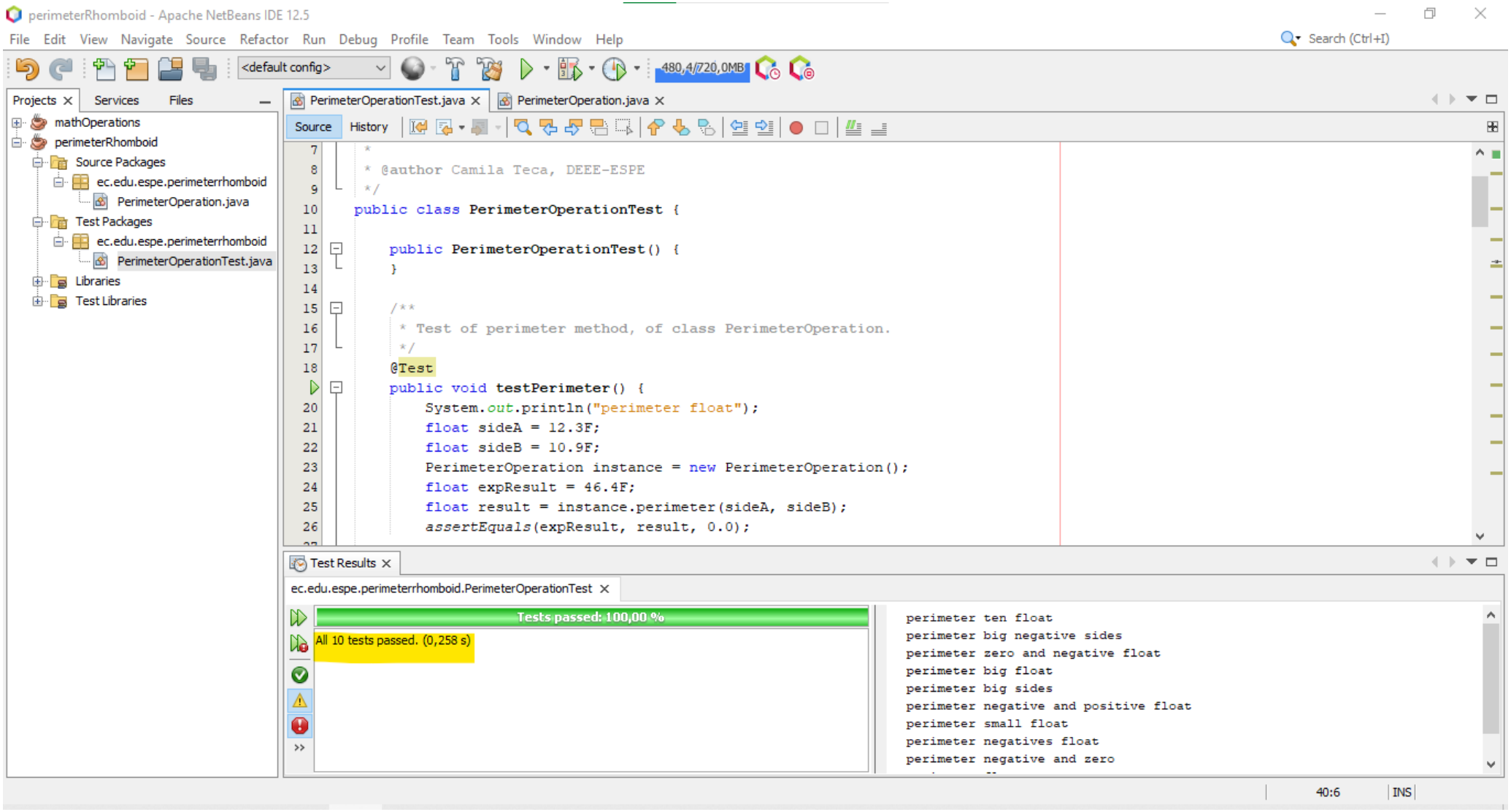
PerimeterOperationTest.java
Libraries
Test Libraries
PerimeterOperationTest.java
PerimeterOperation.java
Source
History
7 *
8 * @author Camila Teca, DEEE-ESPE
9 */
10 public class PerimeterOperationTest {
11
12 public PerimeterOperationTest() {
13 }
14
15 /**
16 * Test of perimeter method, of class PerimeterOperation.
17 */
18 @Test
public void testPerimeter() {
20 System.out.println("perimeter float");
21 float sideA = 12.3F;
22 float sideB = 10.9F;
23 PerimeterOperation instance = new PerimeterOperation();
24 float expResult = 46.4F;
25 float result = instance.perimeter(sideA, sideB);
Test Results
ec.edu.espe.perimeterrhomboid.PerimeterOperationTest
Tests passed: 90,00 %
9 tests passed, 1 test failed. (0,211 s)
ec.edu.espe.perimeterrhomboid.PerimeterOperationTest Failed
testPerimeterNegativeAndPositiveFloat Failed: expected:<-5.869999885559082> but was
perimeter ten float
perimeter big negative sides
perimeter zero and negative float
perimeter big float
perimeter big sides
perimeter negative and positive float
perimeter small float
perimeter negatives float
perimeter negative and zero
perimeter float
51:9
INS


perimeterRhomboid - Apache NetBeans IDE 12.5
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<default config>
480,4/720,0MB
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8 * @author Camila Teca, DEEE-ESPE
9 */
10 public class PerimeterOperationTest {
11
12 public PerimeterOperationTest() {
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15 /**
16 * Test of perimeter method, of class PerimeterOperation.
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18 @Test
public void testPerimeter() {
20 System.out.println("perimeter float");
21 float sideA = 12.3F;
22 float sideB = 10.9F;
23 PerimeterOperation instance = new PerimeterOperation();
24 float expResult = 46.4F;
25 float result = instance.perimeter(sideA, sideB);
26 assertEquals(expResult, result, 0.0);
Test Results
ec.edu.espe.perimeterrhomboid.PerimeterOperationTest
Tests passed: 100,00 %
All 10 tests passed. (0,258 s)
perimeter ten float
perimeter big negative sides
perimeter zero and negative float
perimeter big float
perimeter big sides
perimeter negative and positive float
perimeter small float
perimeter negatives float
perimeter negative and zero
40:6
INS