```java
10    public class Suma {
11
12        public double getSuma (double a, double b) {
13            return a + b;
14        }
15
16        public double incrementa (double a) {
17            return a + 1;
18        }
19    }
20
```

```java
10    public class Resta {
11
12        public double getDiferencia(double a, double b){
13            return a-b;
14        }
15
16        public double decrementa(double a){
17            return a-1;
18        }
19    }
```

```java
2    import static junit.framework.Assert.assertEquals;
3    import org.junit.Test;
4
5    public class SumaTest {
6
7    @Test
8        public void testGetSuma() {
9            System.out.println(x:"getSuma");
10           double a = 1.0;
11           double b = 1.0;
12           Suma instance = new Suma();
13           double expResult = 2.0;
14           double result = instance.getSuma(a, b);
15           assertEquals( expected:expResult, actual:result);
16       }
17
18   @Test
19       public void testIncrementa() {
20           System.out.println(x:"incrementa");
21           double a = 1.0;
22           Suma instance = new Suma();
23           double expResult = 2.0;
24           double result = instance.incrementa(a);
25           assertEquals( expected:expResult, actual:result);
26       }
27
28   }
29
```

```java
1    import static junit.framework.Assert.assertEquals;
2    import org.junit.Test;
3
4    public class RestaTest {
5
6        @Test
7        public void testGetDiferencia() {
8            System.out.println(x:"getDiferencia");
9            double a = 2.0;
10           double b = 1.0;
11           Resta instance = new Resta();
12           double expResult = 1.0;
13           double result = instance.getDiferencia(a, b);
14           assertEquals( expected:expResult, actual:result, delta:0);
15       }
16
17       @Test
18       public void testDecrementa() {
19           System.out.println(x:"decrementa");
20           double a = 2.0;
21           Resta instance = new Resta();
22           double expResult = 1.0;
23           double result = instance.decrementa(a);
24           assertEquals( expected:expResult, actual:result, delta:0);
25       }
26
27   }
28
```

RestaTest > testDecrementa > expResult

Test Results ×   Output - JUnit01 (test)

SumaTest ×   RestaTest.testGetDiferencia ×   RestaTest.initializationError ×   RestaTest ×

Tests passed: 100,00 %

Both tests passed. (0,144 s)

getDiferencia
decrementa

Test Results ×   Output - JUnit01 (test)

SumaTest ×   RestaTest.testGetDiferencia ×   RestaTest.initializationError ×   RestaTest ×

Tests passed: 100,00 %

Both tests passed. (0,118 s)

getSuma
incrementa