```
@Test
void testDivision() {
    assertEquals(expected:2, calc.divide(a:10, b:5));
@Test
void testDivideByZero() {
   assertThrows(expectedType:IllegalArgumentException.class, () -> calc.divide(a:10, b:0));
@Test
void testArrayEquality() {
int[] expected = { 1, 2, 3 };
int[] actual = { 1, 2, 3 };
   assertArrayEquals(expected, actual);
@Test
void testBooleanValues() {
 assertTrue(7 > 2);
    assertFalse(3 > 5);
@Test
void testNulls() {
  String s = null;
   assertNull(s);
    assertNotNull(actual:"Hello");
@Test
void testStringEquality() {
   assertEquals(expected:"JUnit", actual:"JUnit");
```