**Exercise 4: Arrange-Act-Assert (AAA) Pattern, Test Fixtures, Setup and Teardown Methods in Junit**

**Scenario:** You need to organize your tests using the Arrange-Act-Assert (AAA) pattern and use setup and teardown methods.

**Steps: 1.**

**Write tests using the AAA pattern and Use @Before and @After annotations for setup and teardown methods.**

**Solution Code:**

package com.rindhiyaa.junit;

import static org.junit.Assert.\*;

import org.junit.Test;

public class AssertionsTest {

@Test

public void testAssertions() {

assertEquals(5, 2 + 3);

assertTrue(5 > 3);

assertFalse(5 < 3);

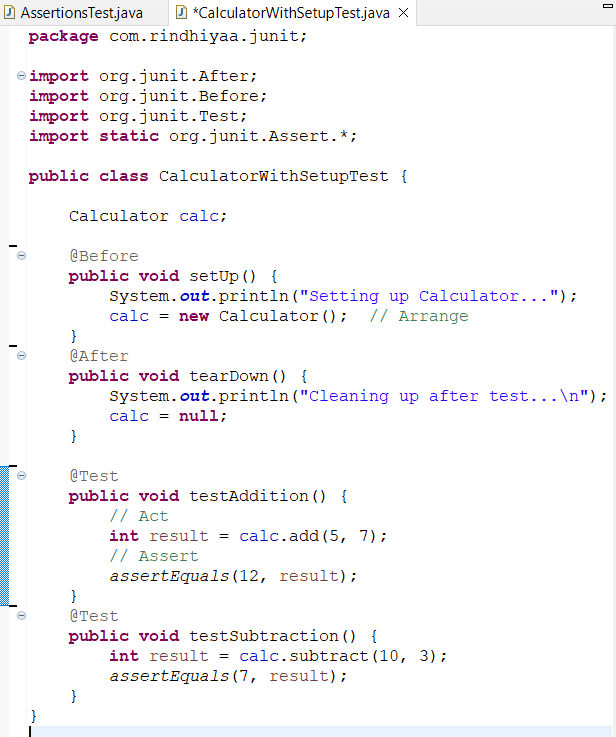
assertNull(null);

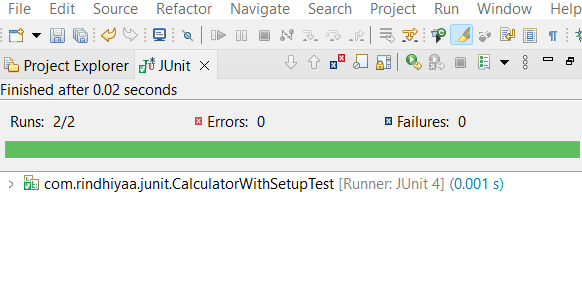
assertNotNull(new Object());

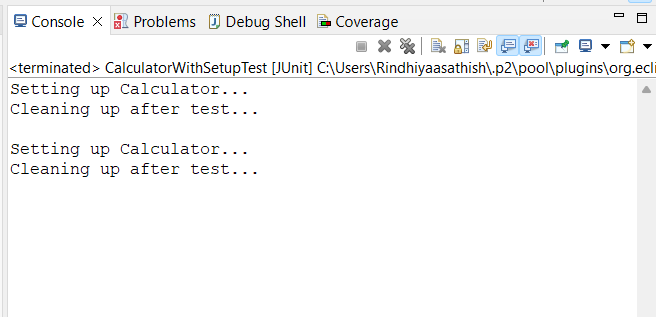
}

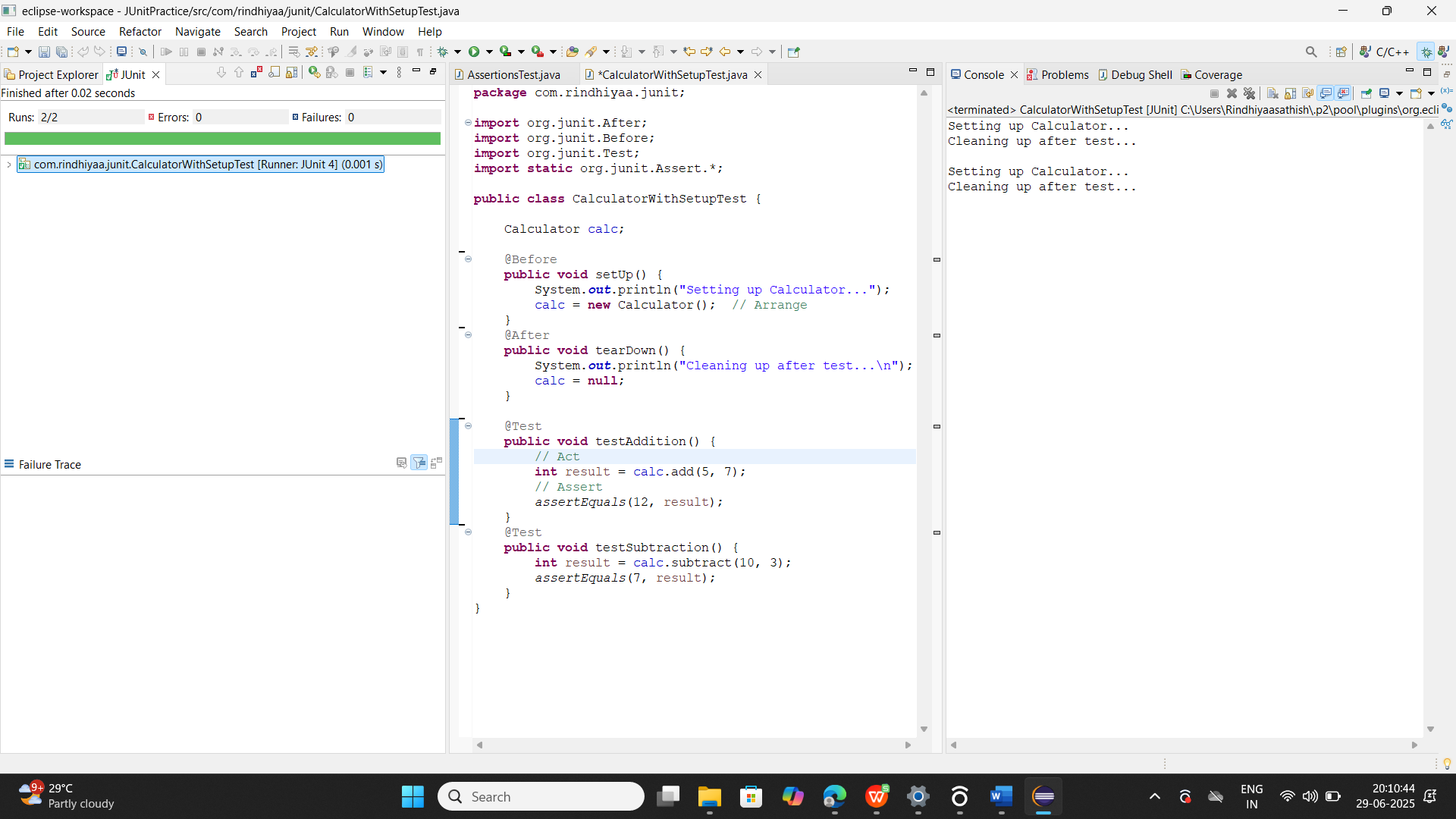
}

**Output :**





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