**CODE:**

package com.example;

public class Calculator {

public int add(int a, int b) {

return a + b;

}

public boolean isPositive(int n) {

return n > 0;

}

}package com.example;

import org.junit.jupiter.api.Test;

import static org.junit.jupiter.api.Assertions.\*;

public class LogicTest {

Calculator calc = new Calculator();

@Test

void testPositiveCheck() {

assertTrue(calc.isPositive(10));

}

}

package com.example;

import org.junit.platform.suite.api.SelectClasses;

import org.junit.platform.suite.api.Suite;

@Suite

@SelectClasses({MathTest.class, LogicTest.class})

public class AllTests {

// No code needed inside

}

package com.example;

import org.junit.jupiter.api.Test;

import static org.junit.jupiter.api.Assertions.\*;

public class MathTest {

Calculator calc = new Calculator();

@Test

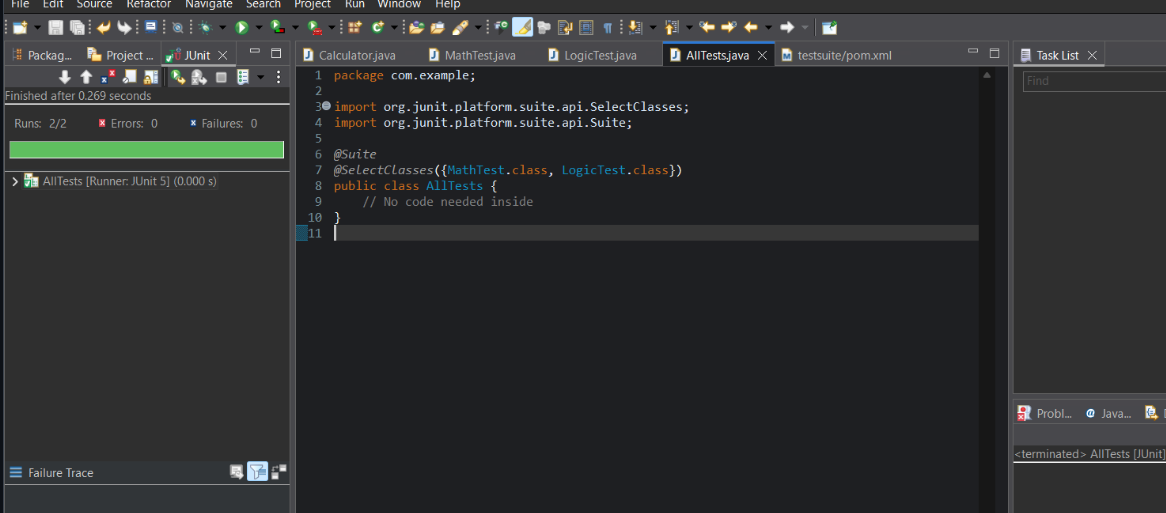
void testAddition() {

assertEquals(5, calc.add(2, 3));

}

}

**OUTPUT:**

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