package Junit;

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

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

public class AdvancedMathTest {

MathUtils mu;

@BeforeEach

public void setup() {

mu = new MathUtils();

System.out.println("Setup before each test");

}

@AfterEach

public void teardown() {

System.out.println("Teardown after each test");

}

@Test

public void testMultiply\_AAA() {

// Arrange done in setup

// Act

int result = mu.multiply(3, 3);

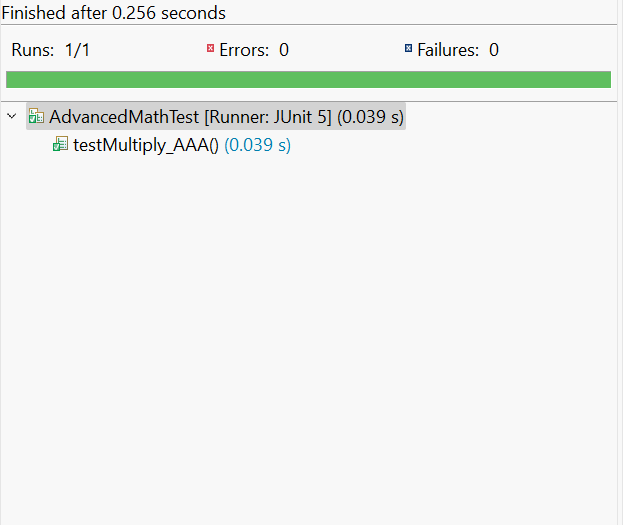
// Assert

assertEquals(9, result);

}

}

**OUTPUT:**

****