PatternTest.java

package com.example.test;

import static org.junit.jupiter.api.Assertions.assertEquals;

import org.junit.jupiter.api.AfterEach;

import org.junit.jupiter.api.BeforeEach;

import org.junit.jupiter.api.Test;

public class PatternTest {

    private int a;

    private int b;

    @BeforeEach

    public void setUp(){

        System.out.println("Setting up test data...");

        a = 10;

        b = 5;

    }

    @AfterEach

    public void tearDown() {

        System.out.println("Cleaning up after test...\n");

    }

    @Test

    public void testAddition() {

        int result = a + b;

        assertEquals(15, result);

    }

}

OUTPUT 🡪

