8)

package test;

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

import org.junit.jupiter.api.AfterAll;

import org.junit.jupiter.api.AfterEach;

import org.junit.jupiter.api.BeforeAll;

import org.junit.jupiter.api.BeforeEach;

import org.junit.jupiter.api.Test;

class LifecycleSampleTest {

@BeforeAll

static void runOnceBeforeAllTests() {

System.out.println("@BeforeAll executed \n");

}

@BeforeEach

void runBeforeEveryTest() {

System.out.println("@BeforeEach executed");

}

@Test

void testMethod() {

System.out.println("@Test method executed");

}

@AfterEach

void runAfterEveryTest() {

System.out.println("@AfterEach executed \n");

}

@AfterAll

static void runOnceAfterAllTests() {

System.out.println("@AfterAll executed");

}

}

package test;

import org.junit.runner.RunWith;

import org.junit.runners.Suite;

import org.junit.runners.Suite.SuiteClasses;

@RunWith(Suite.class)

@SuiteClasses({})

public class AllTests {

}

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