Exercise 3: Controlling Test Execution Order

**OrderedTests.java:**

package com.example.advanced;

import org.junit.jupiter.api.MethodOrderer.OrderAnnotation;

import org.junit.jupiter.api.Order;

import org.junit.jupiter.api.Test;

import org.junit.jupiter.api.TestMethodOrder;

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

@TestMethodOrder(OrderAnnotation.class)

public class OrderedTests {

@Test

@Order(2)

void testSecond() {

System.*out*.println("Running test 2");

*assertTrue*(true);

}

@Test

@Order(1)

void testFirst() {

System.*out*.println("Running test 1");

*assertTrue*(true);

}

@Test

@Order(3)

void testThird() {

System.*out*.println("Running test 3");

*assertTrue*(true);

}

}

**Output:**

