**Exercise 3: Test Execution Order**

1. OrderedTests.java

package com.exercise3;

import org.junit.jupiter.api.Order;

import org.junit.jupiter.api.Test;

import org.junit.jupiter.api.TestMethodOrder;

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

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

*@TestMethodOrder*(OrderAnnotation.class)

public class OrderedTests {

*@Test*

*@Order*(3)

void testC() {

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

*assertTrue*(true);

}

*@Test*

*@Order*(1)

void testA() {

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

*assertTrue*(true);

}

*@Test*

*@Order*(2)

void testB() {

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

*assertTrue*(true);

}

}

Output:

A screenshot of a computer program

AI-generated content may be incorrect.