**Exercise 2.3: Test Execution Order**

**CODE:**

**Calculator Class: -**

package org.example;  
  
public class Calculator {  
 public int addition(int a,int b){  
 return a+b;  
 }  
 public int subtraction(int a,int b){  
 return a-b;  
 }  
}

**CalculatorTest Class: -**

package org.example;  
  
import org.junit.jupiter.api.\*;  
  
import static org.junit.jupiter.api.Assertions.\*;  
  
@TestMethodOrder(MethodOrderer.OrderAnnotation.class)  
class CalculatorTest {  
  
 @Test  
 @Order(2)  
 public void addTest(){  
 Calculator calc=new Calculator();  
 *assertEquals*(5,calc.addition(2,3));  
 System.*out*.println("In Addition Test");  
 }  
  
 @Test  
 @Order(1)  
 public void subTest(){  
 Calculator calc=new Calculator();  
 *assertEquals*(3,calc.subtraction(7,4));  
 System.*out*.println("In Subtraction Class");  
 }  
  
}

**OUTPUT:**

