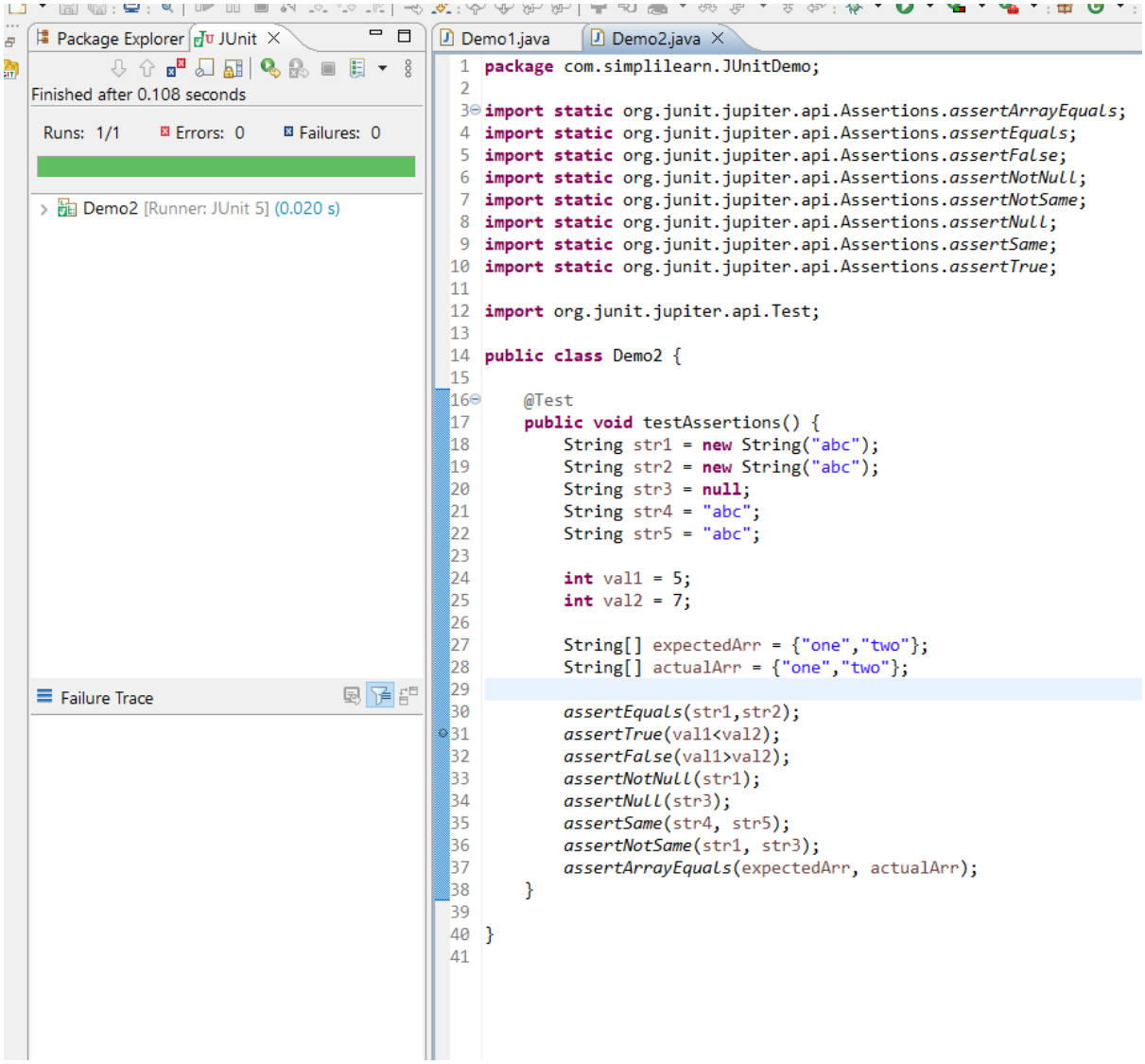
Package Explorer
JUnit
Finished after 0.108 seconds
Runs: 1/1
Errors: 0
Failures: 0
Demo2 [Runner: JUnit 5] (0.020 s)
Failure Trace
Demo1.java
Demo2.java
1 package com.simplilearn.JUnitDemo;
2
3 import static org.junit.jupiter.api.Assertions.assertArrayEquals;
4 import static org.junit.jupiter.api.Assertions.assertEquals;
5 import static org.junit.jupiter.api.Assertions.assertFalse;
6 import static org.junit.jupiter.api.Assertions.assertNotNull;
7 import static org.junit.jupiter.api.Assertions.assertNotSame;
8 import static org.junit.jupiter.api.Assertions.assertNull;
9 import static org.junit.jupiter.api.Assertions.assertSame;
10 import static org.junit.jupiter.api.Assertions.assertTrue;
11
12 import org.junit.jupiter.api.Test;
13
14 public class Demo2 {
15
16 @Test
17 public void testAssertions() {
18 String str1 = new String("abc");
19 String str2 = new String("abc");
20 String str3 = null;
21 String str4 = "abc";
22 String str5 = "abc";
23
24 int val1 = 5;
25 int val2 = 7;
26
27 String[] expectedArr = {"one","two"};
28 String[] actualArr = {"one","two"};
29
30 assertEquals(str1,str2);
31 assertTrue(val1<val2);
32 assertFalse(val1>val2);
33 assertNotNull(str1);
34 assertNull(str3);
35 assertSame(str4, str5);
36 assertNotSame(str1, str3);
37 assertArrayEquals(expectedArr, actualArr);
38 }
39
40 }
41