```java
   4    public class ArrayTests {
   5      @Test
   6      public void testReverseInPlace() {
   7        int[] input1 = {3};
   8        ArrayExamples.reverseInPlace(input1);
   9        assertArrayEquals(new int[]{3}, input1);
  10      }
  11
  12      @Test
  13      public void testReverseInPlace2() {
  14        int[] input1 = {3,1,4,2};
  15        ArrayExamples.reverseInPlace(input1);
  16        assertArrayEquals(new int[]{2,4,1,3}, input1);
  17      }
```

PROBLEMS   OUTPUT   DEBUG CONSOLE   **TERMINAL**   PORTS   >_ zsh + ∨ ▯ 🗑 ⋯ ∧ ✕

```
Time: 0.004
There was 1 failure:
1) testReverseInPlace2(ArrayTests)
arrays first differed at element [2]; expected:<1> but was:<4>
        at org.junit.internal.ComparisonCriteria.arrayEquals(ComparisonCriteria.java:78)
        at org.junit.internal.ComparisonCriteria.arrayEquals(ComparisonCriteria.java:28)
        at org.junit.Assert.internalArrayEquals(Assert.java:534)
        at org.junit.Assert.assertArrayEquals(Assert.java:418)
        at org.junit.Assert.assertArrayEquals(Assert.java:429)
        at ArrayTests.testReverseInPlace2(ArrayTests.java:16)
        ... 30 trimmed
Caused by: java.lang.AssertionError: expected:<1> but was:<4>
        at org.junit.Assert.fail(Assert.java:89)
        at org.junit.Assert.failNotEquals(Assert.java:835)
        at org.junit.Assert.assertEquals(Assert.java:120)
        at org.junit.Assert.assertEquals(Assert.java:146)
        at org.junit.internal.ExactComparisonCriteria.assertElementsEqual(ExactComparisonCriteria
.java:8)
        at org.junit.internal.ComparisonCriteria.arrayEquals(ComparisonCriteria.java:76)
        ... 36 more

FAILURES!!!
Tests run: 2,  Failures: 1

○ (base) cesar_12@Cesars-MacBook-Pro lab3 % ▮
```