```java
package com.ecommerce.tests;


import static org.junit.jupiter.api.Assertions.assertArrayEquals;

import static org.junit.jupiter.api.Assertions.assertEquals;

import static org.junit.jupiter.api.Assertions.assertFalse;

import static org.junit.jupiter.api.Assertions.assertNotEquals;

import static org.junit.jupiter.api.Assertions.assertNotNull;

import static org.junit.jupiter.api.Assertions.assertNotSame;

import static org.junit.jupiter.api.Assertions.assertNull;

import static org.junit.jupiter.api.Assertions.assertSame;

import static org.junit.jupiter.api.Assertions.assertThrows;

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


import org.junit.jupiter.api.*;

import org.junit.jupiter.api.condition.DisabledIf;

import org.junit.jupiter.api.condition.EnabledOnOs;

import org.junit.jupiter.api.condition.OS;

import org.junit.platform.runner.JUnitPlatform;

import org.junit.runner.RunWith;


@DisplayName("JUnit 5 Assertions Example")

@RunWith(JUnitPlatform.class)

public class Assertions {


    @Test

    @DisplayName("assert Examples")

    public void assertTests() {

        String str = null;

        String str2 = "some value";
```

```java
        String[] a1 = { "A", "B" };
        String[] a2 = { "A", "B" };

        assertTrue(4 > 0);
        assertFalse(5 < 1);
        assertNull(str);
        assertNotNull(str2);

        assertSame(str, str);
        assertNotSame(str, str2);

        assertEquals(5, 5);
        assertNotEquals(5, 6);

        assertArrayEquals(a1, a2);

        assertThrows(RuntimeException.class, () -> {
            throw new RuntimeException();
        });
    }
```