

```
class LifecycleJUnit5Test {

    @BeforeAll
    static void setupAll() {
        System.out.println("BeforeAll");
    }

    @BeforeEach
    void setup() {
        System.out.println("BeforeEach");
    }

    @Test
    void testOne() {
        System.out.println("TEST 1");
    }

    @Test
    void testTwo() {
        System.out.println("TEST 2");
    }

    @AfterEach
    void teardown() {
        System.out.println("AfterEach");
    }

    @AfterAll
    static void teardownAll() {
        System.out.println("AfterAll");
    }
}
```

```
@DisplayName("A special test case")
class DisplayNameTest {

    @BeforeAll
    static void setupAll() {
        System.out.println("BeforeAll");
    }

    @BeforeEach
    void setup() {
        System.out.println("BeforeEach");
    }

    @Test
    @DisplayName("My test 1")
    void testOne() {
        System.out.println("TEST 1");
    }

    @Test
    @DisplayName("My test 2")
    void testTwo() {
        System.out.println("TEST 2");
    }

    @AfterEach
    void teardown() {
        System.out.println("AfterEach");
    }

    @AfterAll
    static void teardownAll() {
        System.out.println("AfterAll");
    }
}
```

```
@DisplayName("A special test case")
@Disabled("All test in this class will be skipped")
class DisabledTest {

    @BeforeAll
    static void setupAll() {
        System.out.println("BeforeAll");
    }

    @BeforeEach
    void setup() {
        System.out.println("BeforeEach");
    }

    @Test
    @DisplayName("My test 1")
    @Disabled
    void testOne() {
        System.out.println("TEST 1");
    }

    @Test
    @DisplayName("My test 2")
    void testTwo() {
        System.out.println("TEST 2");
    }

    @AfterEach
    void teardown() {
        System.out.println("AfterEach");
    }

    @AfterAll
    static void teardownAll() {
        System.out.println("AfterAll");
    }
}
```