JUnit

Types of testing:
Acceptance, Integration

JUnit → tool

Types of Tests:
Whitebox, Unit, Regression,
Blackbox, written by program
⤷ to test a piece of code

Good Unit test
Should be Automated, Repeatable & fast.

Integration tests
⤷ tests how components work together

Unit test → Easy to run & fast;
Complete & Up to date

Arrage, Act, Assert, Annihilation

Lifecycle: once per method
@BeforeEach   @BeforeAll
@AfterEach   @~~After~~ All

Arrage → Given   doesn't work
Act   – when   by default with
        – Then   Lifecycle.perclass
Assert

Dynamic Container
    ⤷ Dynamic Tests
@AfterEach & @BeforeEach are not used
for Dynamic Tests
@Parametrized Test
    ⤷ like regular test