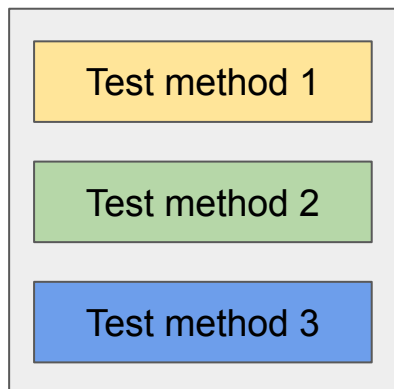


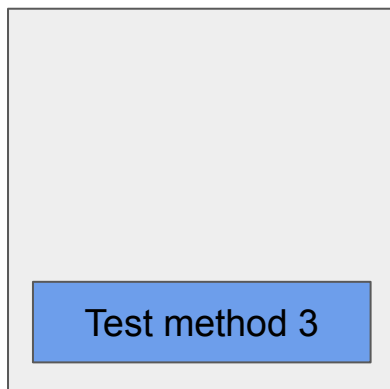
# Lifecycle Methods

Introduction

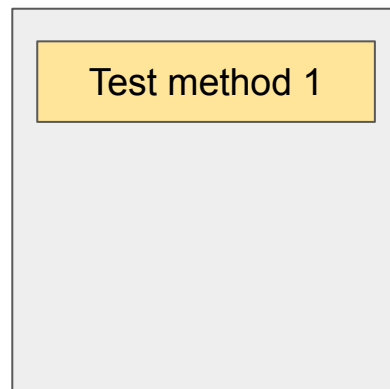
Test Class



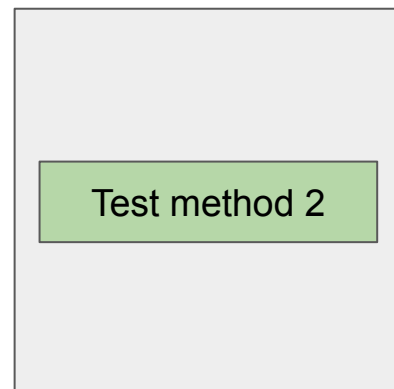
Class instance 1



Class instance 2



Class instance 3





```
@Test
void integerDivision() {
    Calculator calculator = new Calculator();
    int actualResult = calculator.integerDivision( dividend: 4, divisor: 2);
    assertEquals( expected: 2, actualResult);
}
```

## @BeforeAll

setup()

1

### Class instance 1

#### @BeforeEach

beforeEach()

2

#### @Test

Test method 3

#### @AfterEach

afterEach()

3

### Class instance 2

#### @BeforeEach

beforeEach()

#### @Test

Test method 1

#### @AfterEach

afterEach()

### Class instance 3

#### @BeforeEach

beforeEach()

#### @Test

Test method 2

#### @AfterEach

afterEach()

## @AfterAll

4

cleanup()