

## Teardown Methods in JUnit

```
package com.example;
```

```
import org.junit.jupiter.api.*;
```

```
import static org.junit.jupiter.api.Assertions.*;
```

```
public class CalculatorTest {
```

```
    private Calculator calculator;
```

```
    @BeforeEach
```

```
    void setUp() {
```

```
        calculator = new Calculator();
```

```
        System.out.println("BeforeEach: Calculator created");
```

```
    }
```

```
    @AfterEach
```

```
    void tearDown() {
```

```
        calculator = null;
```

```
        System.out.println("AfterEach: Calculator set to null");
```

```
    }
```

```
    @AfterAll
```

```
    static void afterAllTests() {
```

```
        System.out.println("AfterAll: All tests completed.");
```

```
    }
```

@Test

```
void testAdd() {  
  
    assertEquals(5, calculator.add(2, 3));  
  
}
```

@Test

```
void testSubtract() {  
  
    assertEquals(1, calculator.subtract(4, 3));  
  
}  
}
```

## OUTPUT:

