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src > test > java > J AssertionsTest.java > 😝 AssertionsTest > 😚 tearDown()
       import org.junit.jupiter.api.*;
           int add(int a, int b) {
           int subtract(int a, int b) {
           int multiply(int a, int b) {
           int divide(int a, int b) {
                   throw new IllegalArgumentException(s:"Cannot divide by zero");
           @BeforeEach
           void setUp() {
               calc = new Calculator();
           @AfterEach
           void tearDown() {
           @Test
            void additionTest() {
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                 int result = calc.add(a:10, b:5);
                 assertEquals(expected:15, result);
            @Test
             void subtractionTest() {
                int result = calc.subtract(a:10, b:5);
                 assertEquals(expected:5, result);
            @Test
            void multiplicationTest() {
                int result = calc.multiply(a:3, b:4);
                 assertEquals(expected:12, result);
            @Test
             void divisionTest() {
                int result = calc.divide(a:20, b:4);
                 assertEquals(expected:5, result);
            @Test
            void divideByZeroTest() {
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                 assertThrows(expectedType:IllegalArgumentException.class, () -> calc.divide(a:10, b:0));
```