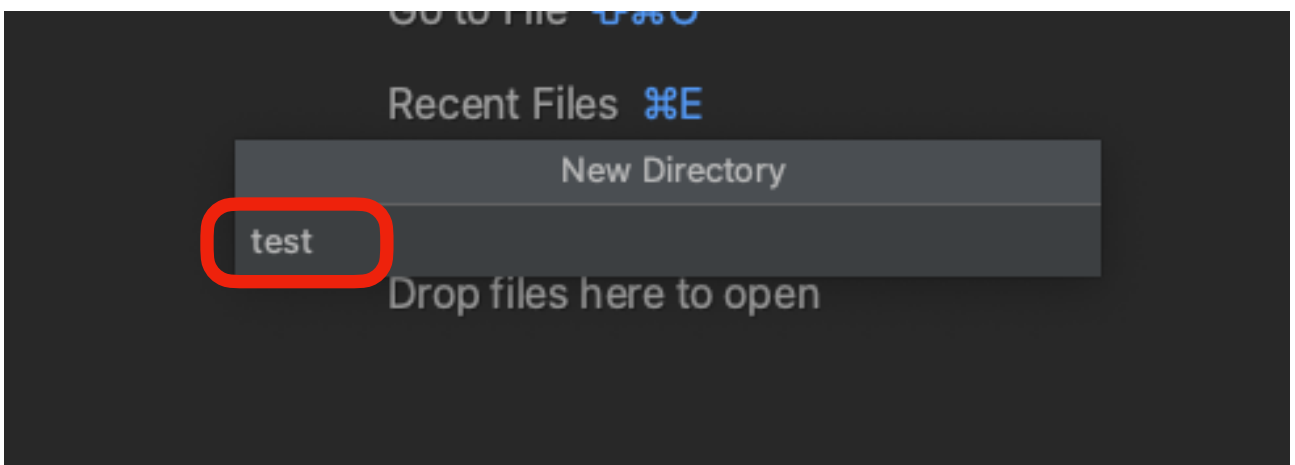
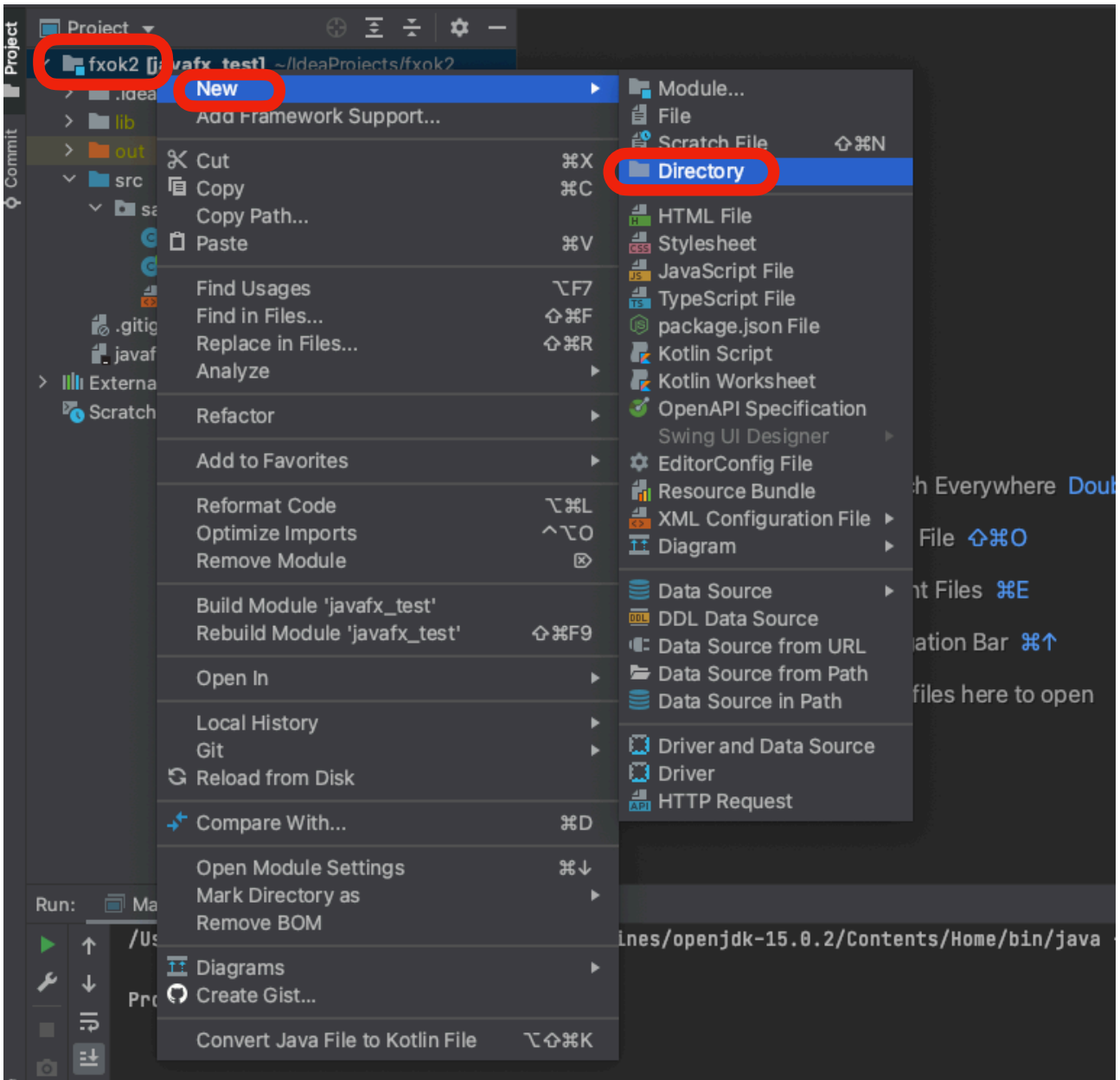
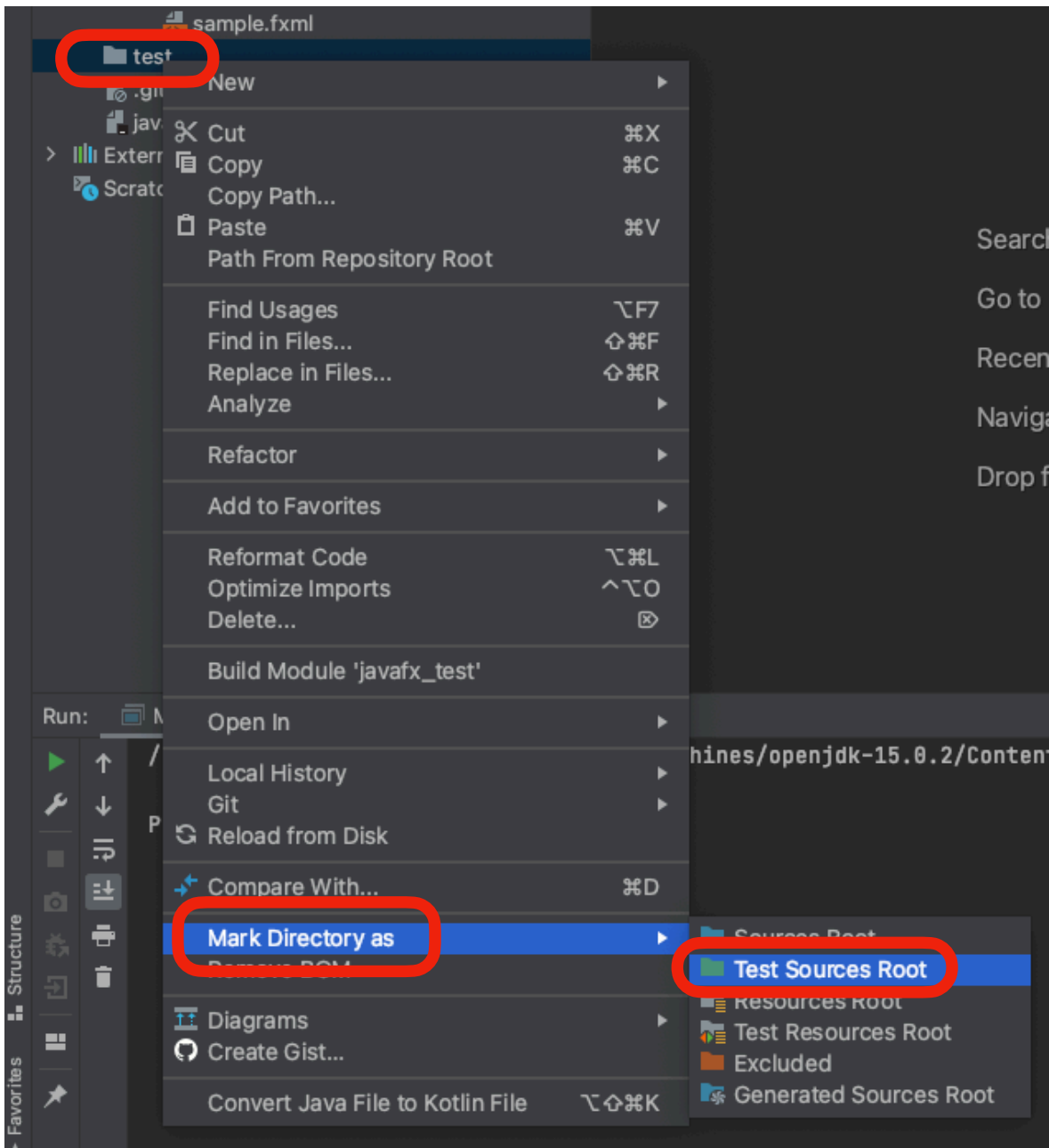
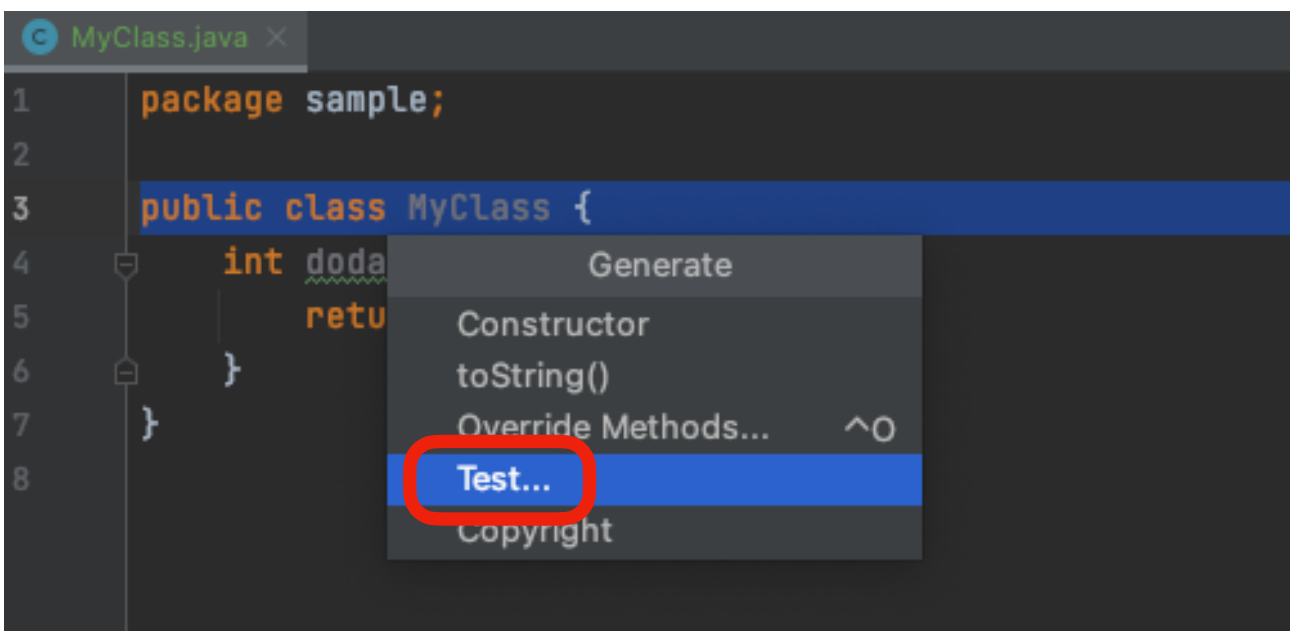
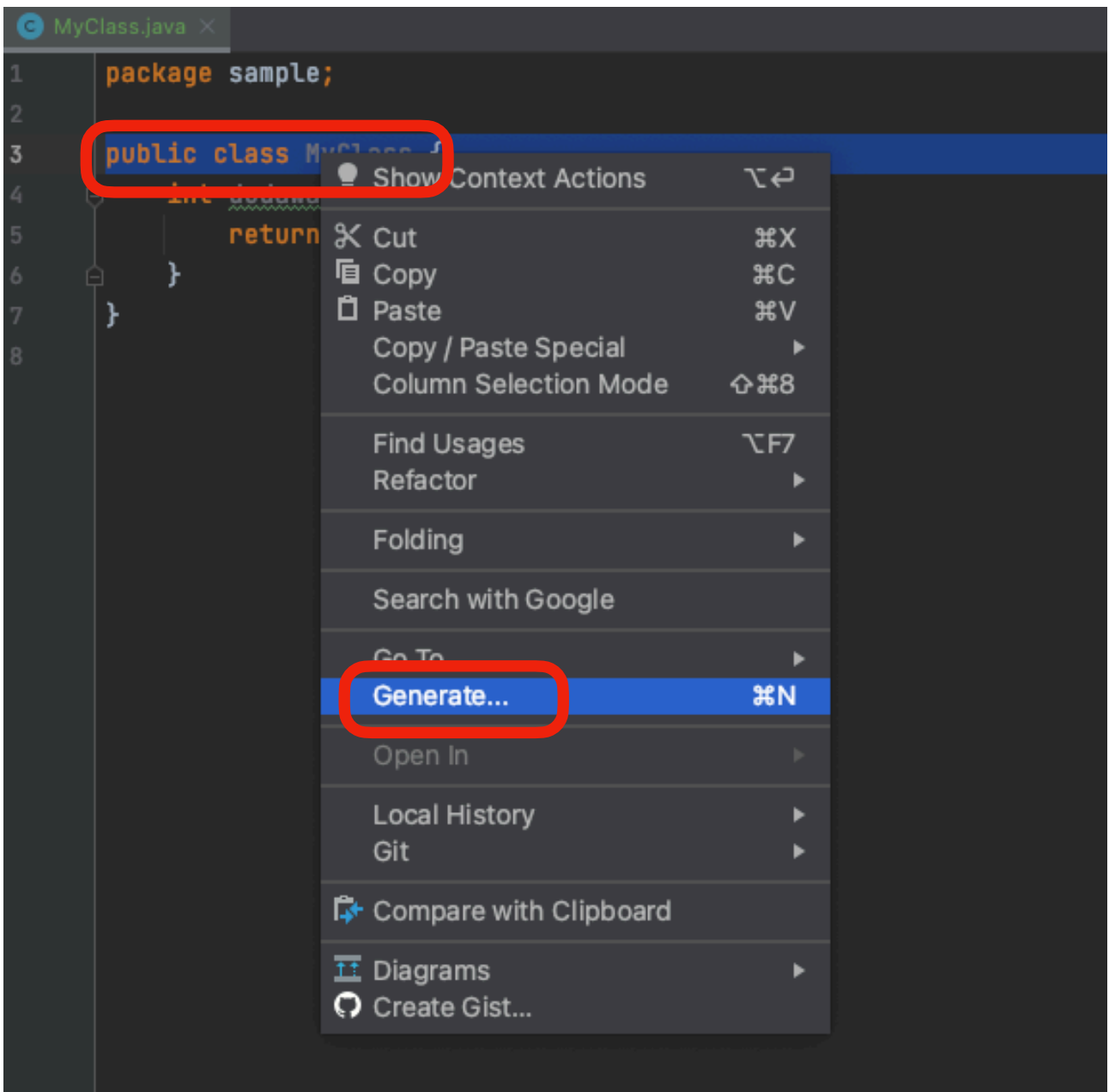


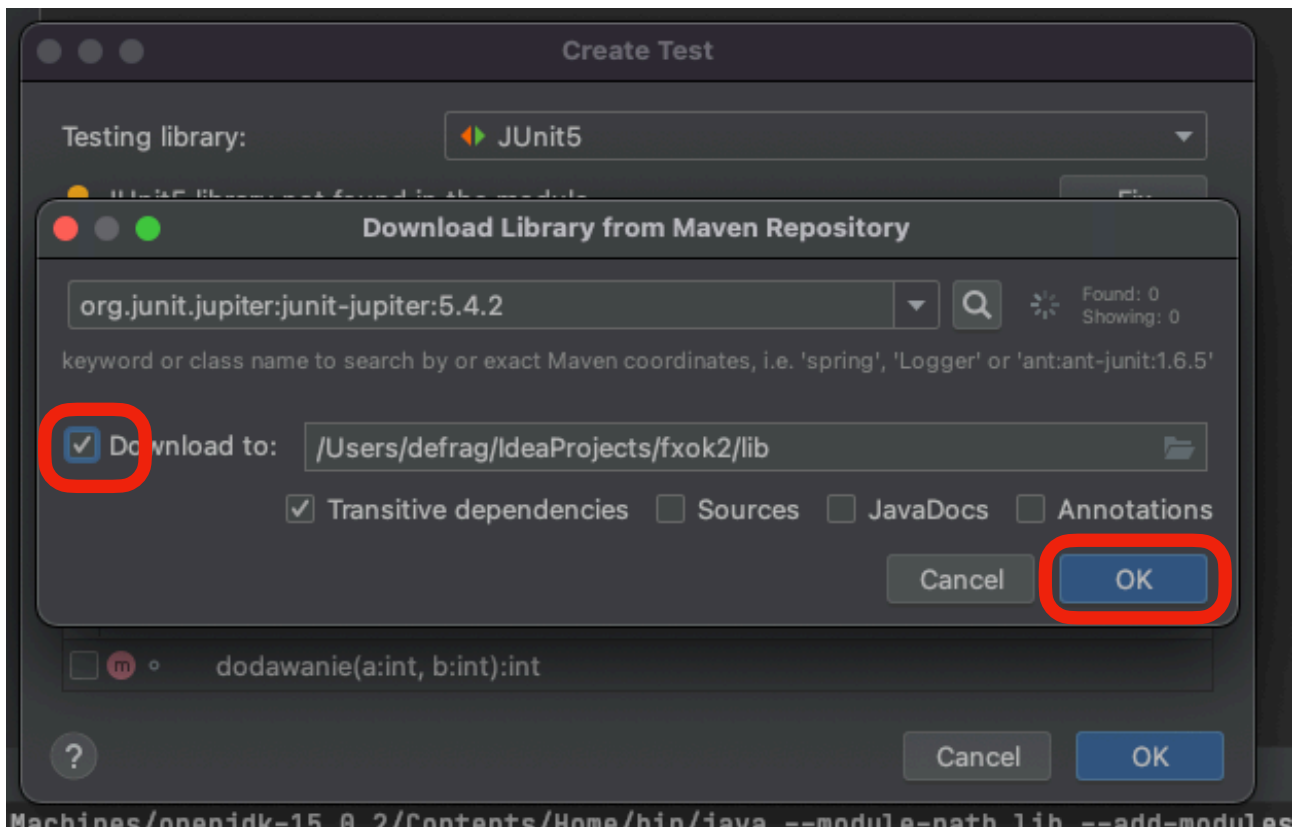
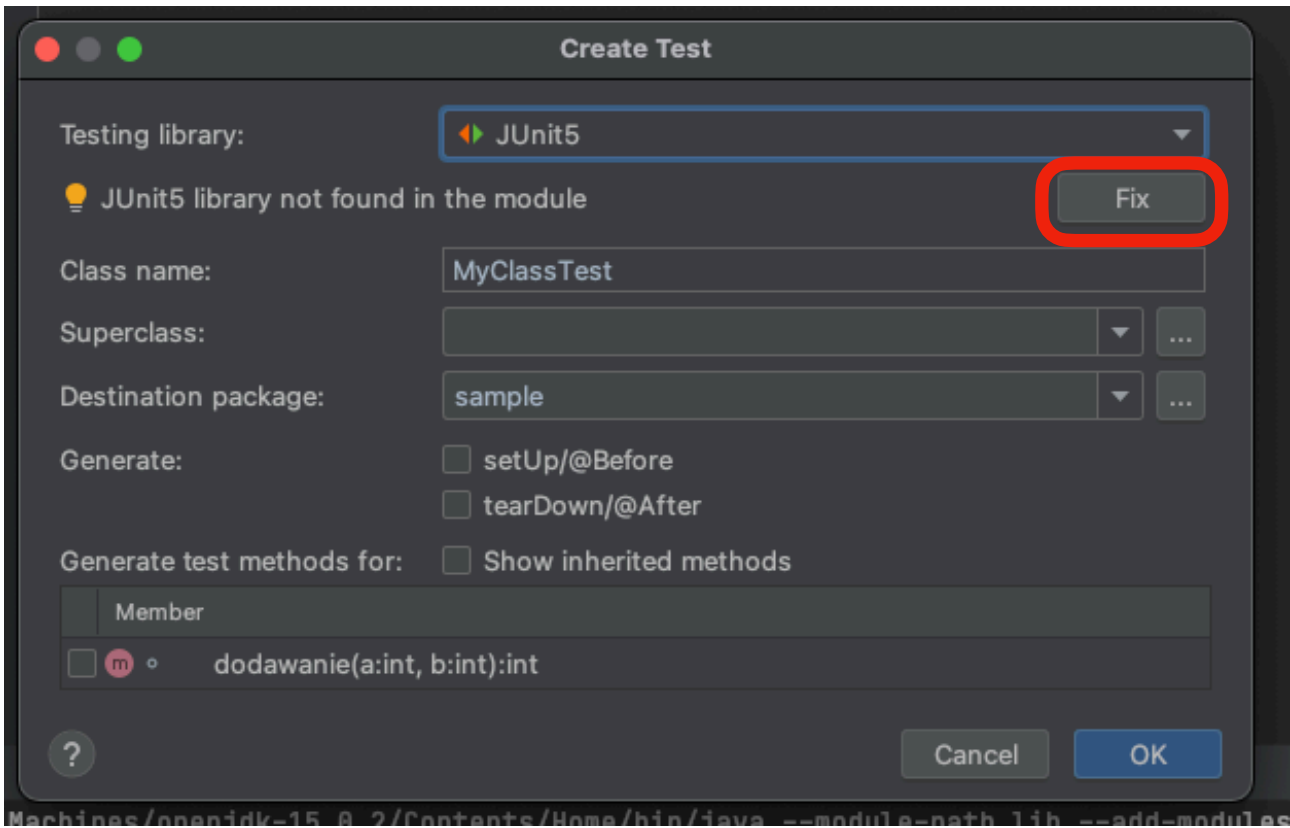
# Testy jednostkowe JUnit w IntelliJ

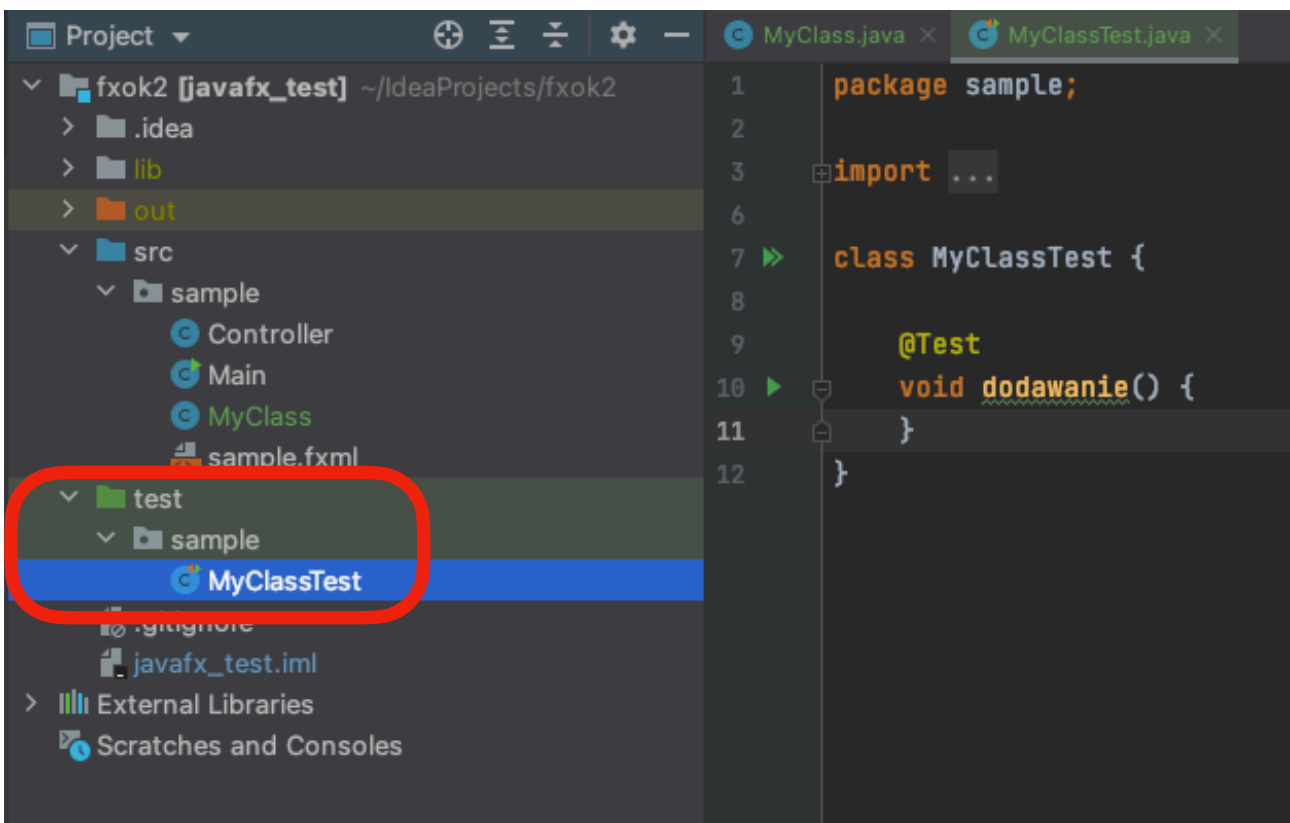
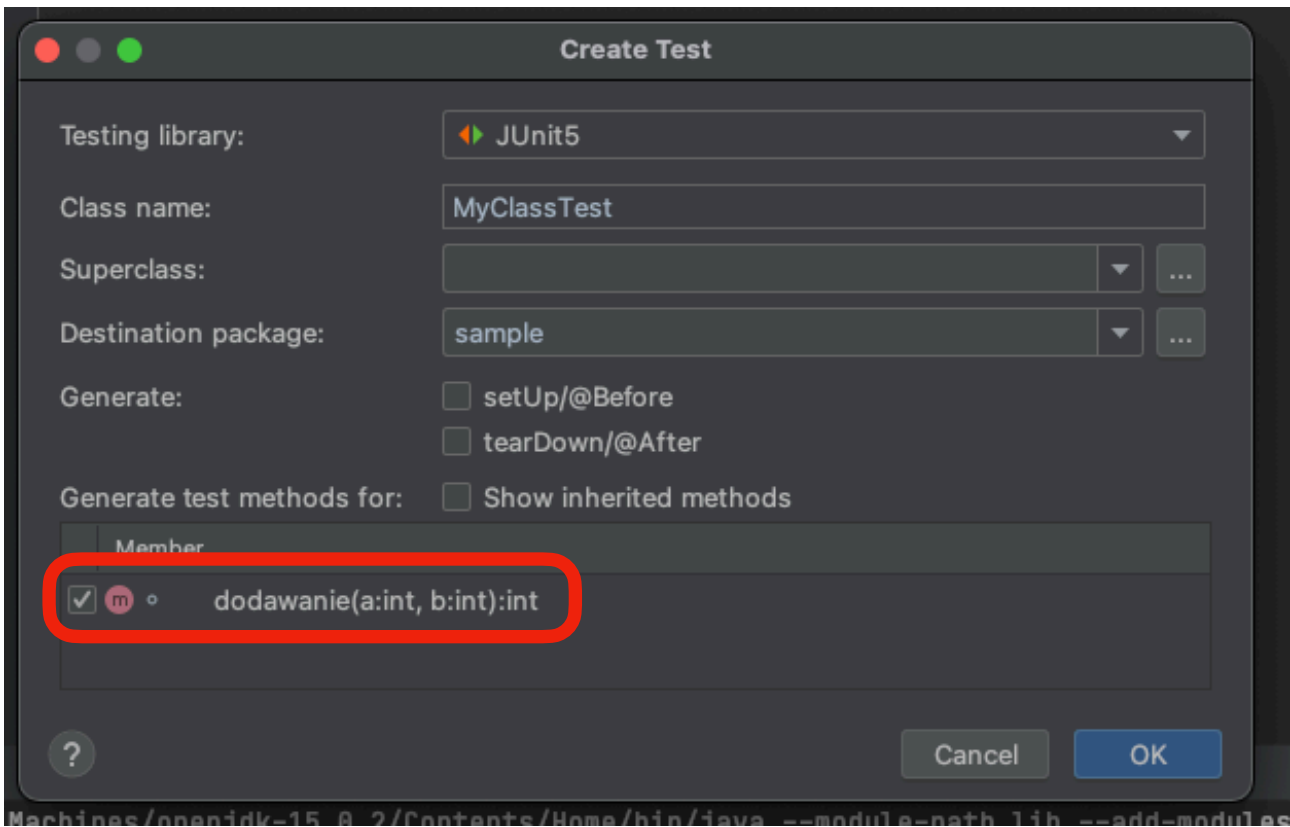
## 1) Konfiguracja Junit 5











## 2) Najprostszy test i jego odpalenie

```
package sample;

import org.junit.jupiter.api.Assertions;
import org.junit.jupiter.api.Test;

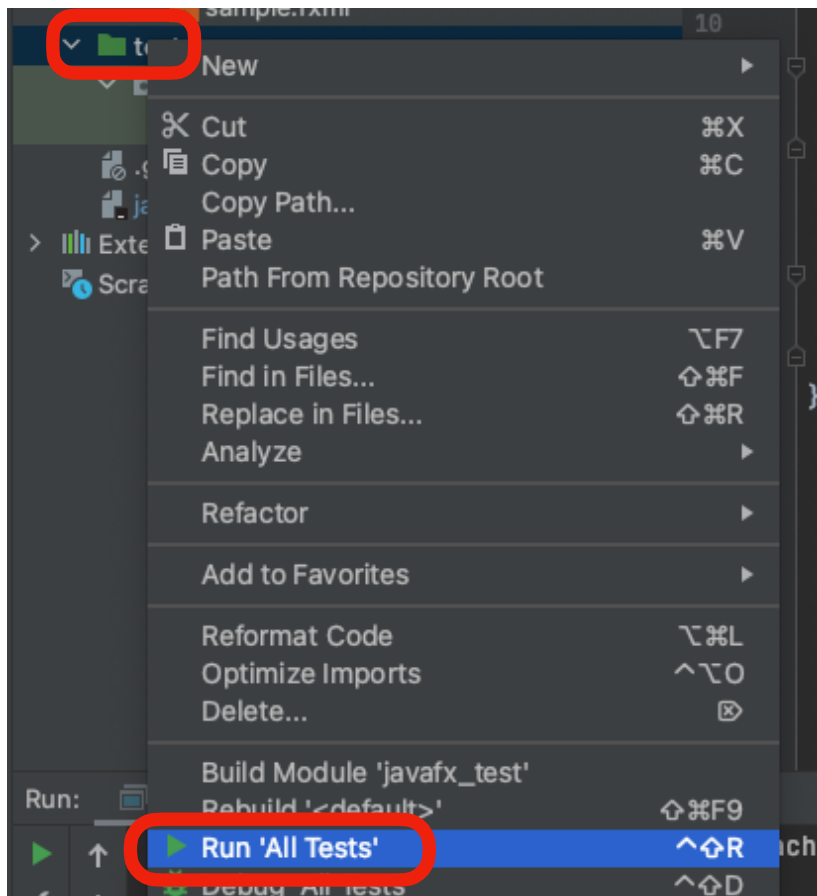
import static org.junit.jupiter.api.Assertions.*;

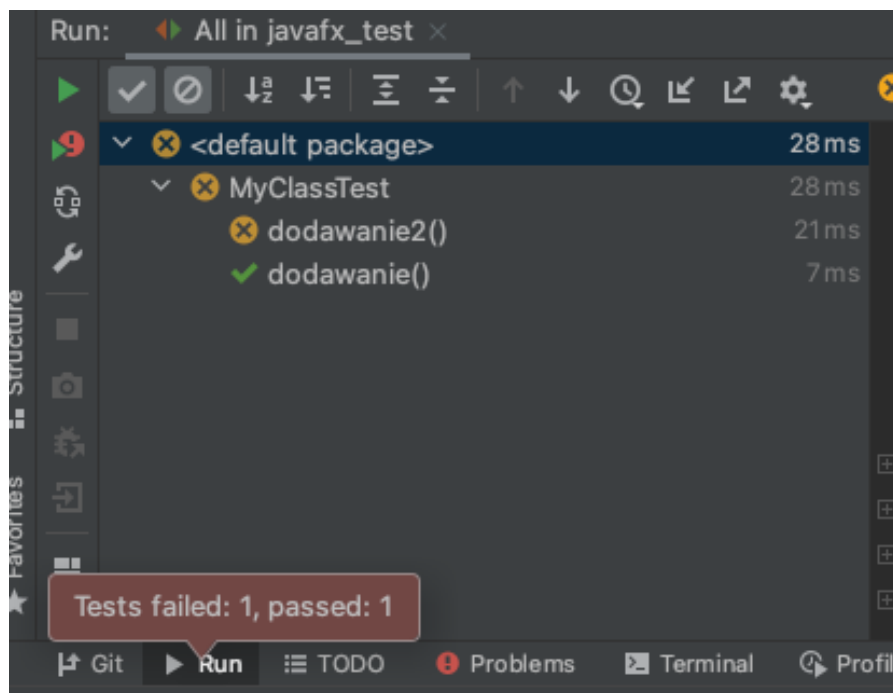
class MyClassTest {

    @Test
    void dodawanie() {
        Assertions.assertEquals( expected: 1, actual: 1);
    }

    @Test
    void dodawanie2() {
        Assertions.assertEquals( expected: 1, actual: 0);
    }

}
```





### 3) Przykładowy test jednostkowy

```
package sample;

import org.junit.jupiter.api.Assertions;
import org.junit.jupiter.api.Disabled;
import org.junit.jupiter.api.Test;

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

class MyClassTest {

    @Test
    void dodawanie() {
        MyClass myInstance = new MyClass();
        int input_data1 = 1;
        int input_data2 = 2;
        int return_value = myInstance.dodawanie(input_data1, input_data2);
        int expected = 3;
        Assertions.assertEquals( return_value, expected);
    }

    @Test
    @Disabled
    void dodawanie2() {
        Assertions.assertEquals( expected: 1, actual: 0);
    }
}
```