Exercise 1: Setting Up JUnit

Scenario: You need to set up JUnit in your Java project to start writing unit tests.

```
junit-basics
Calculator.java
 src/main/resources
> 🗾 CalculatorTest.java
 src/test/resources
> A JRE System Library [JavaSE-1.8]
> Maven Dependencies
> 🛋 JUnit 5
🗸 📂 src
   🗁 main
   test 📂
 🗁 target
   pom.xml
```

```
public class Calculator {
    public int add(int a, int b) {
        return a + b;
    }
}
CalculatorTest.java :
import org.junit.Test;
import static org.junit.Assert.*;
public class CalculatorTest {
```

Calculator.java:

```
@Test
public void testAdd() {
    Calculator calc = new Calculator();
    assertEquals(5, calc.add(2, 3));
}
```

Output:

superset id: 6405870

