

LU11.L03 - Unit Tests erstellen in PyCharm

```
import pytest
import calculator

def test_add():
    calculator.add(10, 5)
    assert calculator.add(10, 5) == 15

@pytest.mark.parametrize("num1", [10, -10])
@pytest.mark.parametrize("num2", [5, -5])
def test_add(num1, num2):
    sum = calculator.add(num1, num2)
    assert sum == num1+num2
```

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