```
(prog1) C:\Users\UsuarioT\Documents\virtualenv\prog1>cd test

(prog1) C:\Users\UsuarioT\Documents\virtualenv\prog1\test>pytest  test_prueba1.py
========================================= test session starts =========================================
platform win32 -- Python 3.12.6, pytest-8.3.3, pluggy-1.5.0
rootdir: C:\Users\UsuarioT\Documents\virtualenv\prog1\test
collected 4 items

test_prueba1.py ....                                                                            [100%]

========================================= 4 passed in 0.02s =========================================
```

C:\Windows\System32\cmd.exe

```
rootdir: C:\Users\UsuarioT\Documents\virtualenv\prog1\test
collected 4 items

test_prueba1.py ...F                                                                            [100%]

============================================== FAILURES ==============================================
_____ test_prueba1_params[0-2-5] _____

input_x = 0, input_y = 2, expected = 5

    @pytest.mark.parametrize(
        "input_x, input_y, expected",
        [
            (0, 0, 0),
            (-1, 1, 1),
            (55, 5, 55),
            (0,2,5)
        ]
    )
    def test_prueba1_params(input_x, input_y, expected):
>       assert mayor(input_x, input_y) == expected
E       assert 2 == 5
E        +  where 2 = mayor(0, 2)

test_prueba1.py:14: AssertionError
====================================== short test summary info ======================================
FAILED test_prueba1.py::test_prueba1_params[0-2-5] - assert 2 == 5
==================================== 1 failed, 3 passed in 0.09s ====================================

(prog1) C:\Users\UsuarioT\Documents\virtualenv\prog1\test>
```

test › ◆ test_prueba1.py › ⓨ test_prueba1_params

```
 6        [
 7            (0, 0, 0),
 8            (-1, 1, 1),
 9            (55, 5, 55),
10 💡        (0,2,2)
11        ]
12    )
13    def test prueba1 params(input x. input y. expected):
```

PROBLEMS   OUTPUT   DEBUG CONSOLE   TERMINAL   TEST RESULTS   PORTS

```
Running pytest with args: ['-p', 'vscode_pytest', '--rootdir=c:\\Users\\UsuarioT\\Documents\\virtualenv\\prog1', 'c:\\Users\\UsuarioT\\Documents\
'c:\\Users\\UsuarioT\\Documents\\virtualenv\\prog1\\test\\test_prueba1.py::test_prueba1_params[-1-1-1]', 'c:\\Users\\UsuarioT\\Documents\\virtual
sers\\UsuarioT\\Documents\\virtualenv\\prog1\\test\\test_prueba1.py::test_prueba1_params[0-2-2]']
============================= test session starts ==============================
platform win32 -- Python 3.12.6, pytest-8.3.3, pluggy-1.5.0
rootdir: c:\Users\UsuarioT\Documents\virtualenv\prog1
collected 4 items

test\test_prueba1.py ....                                        [100%]

============================== 4 passed in 0.02s ===============================
Finished running tests!
```

---

test › ◆ test_prueba1.py › ⓨ test_prueba1_params

```
 1    import pytest
 2    from src.prueba1 import mayor
 3
 4 ⊘  @pytest.mark.parametrize(     c:\Users\UsuarioT\Documents\virtualenv\prog1\test\test_prueba1.py::test_prueba1_params[23-2-2] failed: input_x = 23, input_y = …
 5        "input_x, input_y, expected",
 6        [
 7            (0, 0, 0),
```

PROBLEMS   OUTPUT   DEBUG CONSOLE   TERMINAL   TEST RESULTS   PORTS

```
Running pytest with args: ['-p', 'vscode_pytest', '--rootdir=c:\\Users\\UsuarioT\\Documents\\virtualenv\\prog1', 'c:\\Users\\UsuarioT\\Document
s\\virtualenv\\prog1\\test\\test_prueba1.py::test_prueba1_params[0-0-0]', 'c:\\Users\\UsuarioT\\Documents\\virtualenv\\prog1\\test\\test_prueba
1.py::test_prueba1_params[-1-1-1]', 'c:\\Users\\UsuarioT\\Documents\\virtualenv\\prog1\\test\\test_prueba1.py::test_prueba1_params[55-5-55]', '
c:\\Users\\UsuarioT\\Documents\\virtualenv\\prog1\\test\\test_prueba1.py::test_prueba1_params[23-2-2]']
============================= test session starts ==============================
platform win32 -- Python 3.12.6, pytest-8.3.3, pluggy-1.5.0
rootdir: c:\Users\UsuarioT\Documents\virtualenv\prog1
collected 4 items

test\test_prueba1.py ...F                                        [100%]

=================================== FAILURES ===================================
_____ test_prueba1_params[23-2-2] _____

input_x = 23, input_y = 2, expected = 2

    @pytest.mark.parametrize(
        "input_x, input_y, expected",
        [
            (0, 0, 0),
            (-1, 1, 1),
            (55, 5, 55),
            (23,2,2)
        ]
    )
    def test_prueba1_params(input_x, input_y, expected):
>       assert mayor(input_x, input_y) == expected
E       assert 23 == 2
E        +  where 23 = mayor(23, 2)

test\test_prueba1.py:14: AssertionError
=========================== short test summary info ============================
FAILED test/test_prueba1.py::test_prueba1_params[23-2-2] - assert 23 == 2
========================== 1 failed, 3 passed in 0.08s ==========================
Finished running tests!
```