

```
rootdir: C:\Users\Theryk\Repositorios\dawb1-2425-ejercicios-u1-david-benavides-dev
collected 24 items
```

```
tests/test_ej01.py::test_saludo PASSED [ 4%]
tests/test_ej01.py::test_saludo_params[ david-Hola, david.] PASSED [ 8%]
tests/test_ej01.py::test_saludo_params[ diego-Hola, diego.] PASSED [ 12%]
tests/test_ej01.py::test_saludo_params[ lucia-Hola, lucia.] PASSED [ 16%]
tests/test_ej02.py::test_calcular_horas PASSED [ 20%]
tests/test_ej02.py::test_calcular_horas_params[ 5-20-100] PASSED [ 25%]
tests/test_ej02.py::test_calcular_horas_params[ 20-10-200] PASSED [ 29%]
tests/test_ej02.py::test_calcular_horas_params[ 44-12-528] PASSED [ 33%]
tests/test_ej04.py::test_num_mayor PASSED [ 37%]
tests/test_ej04.py::test_grados_celsius_params[ 20.0-68.0] PASSED [ 41%]
tests/test_ej04.py::test_grados_celsius_params[ 20.5-68.9] PASSED [ 45%]
tests/test_ej04.py::test_grados_celsius_params[ 14.5-58.1] PASSED [ 50%]
tests/test_ej05.py::test_calcular_precio PASSED [ 54%]
tests/test_ej05.py::test_calcular_precio_params[ 20-10-El precio final del art\xedculo con IVA (10) es 22.00 \u20ac] PASSED [ 58%]
tests/test_ej05.py::test_calcular_precio_params[ 55-101-El precio final del art\xedculo con IVA (21) es 66.55 \u20ac] PASSED [ 62%]
tests/test_ej05.py::test_calcular_precio_params[ 65--1-El precio final del art\xedculo con IVA (21) es 78.65 \u20ac] PASSED [ 66%]
tests/test_ej11.py::test_contar_numeros PASSED [ 70%]
tests/test_ej11.py::test_contar_numeros_params[ 15-La suma de 1+2+3+4+5+6+7+8+9+10+11+12+13+14+15 es 120.] PASSED [ 75%]
tests/test_ej11.py::test_contar_numeros_params[ 5-La suma de 1+2+3+4+5 es 15.] PASSED [ 79%]
tests/test_ej11.py::test_contar_numeros_params[ 30-La suma de 1+2+3+4+5+6+7+8+9+10+11+12+13+14+15+16+17+18+19+20+21+22+23+24+25+26+27+28+29+30 es 465.] PASSED [ 83%]
tests/test_prueba1.py::test_num_mayor PASSED [ 87%]
tests/test_prueba1.py::test_num_mayor_params[ 1-1-0] PASSED [ 91%]
tests/test_prueba1.py::test_num_mayor_params[ 4-2-4] PASSED [ 95%]
tests/test_prueba1.py::test_num_mayor_params[ 2-30-30] PASSED [100%]

===== 24 passed in 0.12s =====
```

```
tests\test_prueba1.py:5: AssertionError
```

```
test_num_mayor_params[1-1-0]
```

```
input_x = 1, input_y = 1, expected = 0
```

```
@pytest.mark.parametrize(
    "input_x, input_y, expected",
    [
        (1, 1, 0),
        (4, 2, 4),
        (2, 30, 30)
    ]
)

def test_num_mayor_params(input_x, input_y, expected):
> assert num_mayor(input_x, input_y) == expected
E assert 5 == 0
E + where 5 = num_mayor(1, 1)
```

```
tests\test_prueba1.py:19: AssertionError
```

```
short test summary info
```

```
FAILED tests/test_prueba1.py::test_num_mayor - assert 5 == 0
FAILED tests/test_prueba1.py::test_num_mayor_params[1-1-0] - assert 5 == 0
```

```
===== 2 failed, 22 passed in 0.13s =====
```

```
PS C:\Users\Theryk\Repositorios\dawb1-2425-ejercicios-u1-david-benavides-dev>
```

```
Running pytest with args: ['-p', 'vscode_pytest', '--rootdir=c:\\Users\\Theryk\\Repositorios\\dawb1-2425-ejercicios-u1-david-benavides-dev', 'c:\\Users\\Ther
eбал.py::test_num_mayor', 'c:\\Users\\Theryk\\Repositorios\\dawb1-2425-ejercicios-u1-david-benavides-dev\\tests\\test_prueba1.py::test_num_mayor_params[1-1-0
dev\\tests\\test_prueba1.py::test_num_mayor_params[4-2-4]', 'c:\\Users\\Theryk\\Repositorios\\dawb1-2425-ejercicios-u1-david-benavides-dev\\tests\\test_prue
===== test session starts =====
platform win32 -- Python 3.11.5, pytest-7.4.3, pluggy-1.3.0
rootdir: c:\\Users\\Theryk\\Repositorios\\dawb1-2425-ejercicios-u1-david-benavides-dev
collected 4 items

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

===== 4 passed in 0.01s =====
Finished running tests!
```

Running Tests for Workspace(s): c:\\Users\\Theryk\\Repositorios\\dawb1-2425-ejercicios-u1-david...

test\_num\_mayor

[1-1-0]

[4-2-4]

[2-30-30]

> 3 older results

PROBLEMS OUTPUT DEBUG CONSOLE TERMINAL TEST RESULTS PORTS

```
(1, 1, 0),
(4, 2, 4),
(2, 30, 30)
]
)

def test_num_mayor_params(input_x, input_y, expected):
>     assert num_mayor(input_x, input_y) == expected
E     assert 5 == 0
E     + where 5 = num_mayor(1, 1)

tests\\test_prueba1.py:19: AssertionError
===== short test summary info =====
FAILED tests/test_prueba1.py::test_num_mayor - assert 5 == 0
FAILED tests/test_prueba1.py::test_num_mayor_params[1-1-0] - assert 5 == 0
===== 2 failed, 2 passed in 0.04s =====
Finished running tests!
```

Running Tests for Workspace(s): c:\\Users\\Theryk\\Repositorios\\dawb1-2425-ejercicios-u1-david...

test\_num\_mayor

[1-1-0]

[4-2-4]

[2-30-30]