```
Running pytest with args: ['-p', 'vscode_pytest', '--rootdir=c:\\Users\\UsuarioT\\Do
0]', 'c:\\Users\\UsuarioT\\Documents\\virtualenv\\prog1\\test\\test_ej04.py::test_im
12.22222222222221]']
============================ 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 3 items


test\test_ej04.py ...                                                   [100%]


============================= 3 passed in 0.02s =============================
Finished running tests!
```

```
ms[234-112.22222222222221]']
============================ 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 3 items


test\test_ej04.py F..                                          [100%]


================================ FAILURES ================================
_____ test_convertir_temp_params[4--15.0] _____

farenheit = 4, celsius = -15.0

    @pytest.mark.parametrize(
        "farenheit, celsius",
        [
            (4, (5-32)/1.8),
            (50, (50-32)/1.8),
            (234, (234-32)/1.8)
        ]
    )
    def test_convertir_temp_params(farenheit, celsius):
>       assert convertir_temp(farenheit) == ("{:.2f}".format(celsius) + " °C" + " (""{:.2f}".format(farenheit)+ " °F)")
E       AssertionError: assert '-15.56 °C (4.00 °F)' == '-15.00 °C (4.00 °F)'
E
E         - -15.00 °C (4.00 °F)
E         ?    ^^
E         + -15.56 °C (4.00 °F)
E         ?    ^^

test\test_ej04.py:14: AssertionError
========================= short test summary info =========================
FAILED test/test_ej04.py::test_convertir_temp_params[4--15.0] - AssertionErro...
========================= 1 failed, 2 passed in 0.10s =========================
```