Éxitos:

```python
1
2  import sys
3  import os
4  from src.prueba1 import comprobar_numero
5
6  # Agregar el directorio raíz del proyecto (practica6) al sys.path
7  sys.path.insert(0, os.path.abspath(os.path.join(os.path.dirname(__file__), '..')))
8
9  def test_comprobar_numero():
10     assert comprobar_numero(5, 3) == 5
11     assert comprobar_numero(3, 5) == 5
12     assert comprobar_numero(4, 4) == 0
13     assert comprobar_numero(-1, -2) == -1
14     assert comprobar_numero(-5, -5) == 0
15     assert comprobar_numero(0, 0) == 0
```

```
PROBLEMS   OUTPUT   DEBUG CONSOLE   TERMINAL   TEST RESULTS   PORTS   COMMENTS          powershell

tests/test_ej01.py::test_saludar PASSED                                                    [ 14%]
tests/test_ej02.py::test_calcular_importe PASSED                                           [ 28%]
tests/test_ej04.py::test_calcular_importe PASSED                                           [ 42%]
tests/test_ej05.py::test_calcular_precio PASSED                                            [ 57%]
tests/test_ej11.py::test_calcular_importe PASSED                                           [ 71%]
tests/test_prueba1.py::test_comprobar_numero PASSED                                        [ 85%]
tests/test_saludar.py::test_saludar PASSED                                                 [100%]
```

```python
src >  prueba1.py > ...
1   def comprobar_numero(num1, num2):
2       if num1 > num2:
3           return num1
4       if num2 > num1:
5           return num2
6       if num1 == num2:
7           return 0
8
9   def main():
10      num1 = float(input("Ingresa el primer número: "))
11      num2 = float(input("Ingresa el segundo número: "))
12      resultado = comprobar_numero(num1, num2)
13      if resultado == 0:
14          print("Los números son iguales.")
15      else:
16          print(resultado)
17
18  if __name__ == "__main__":
19      main()
```

```
PROBLEMS   OUTPUT   DEBUG CONSOLE   TERMINAL   TEST RESULTS   PORTS   COMMENTS          powershell

PS C:\Users\juanm\OneDrive\Documentos\ReposGit\ejercicios-u1-juanma-ge> pytest tests\test_prueba1.py
========================================= test session starts =========================================
platform win32 -- Python 3.12.6, pytest-8.3.3, pluggy-1.5.0
rootdir: C:\Users\juanm\OneDrive\Documentos\ReposGit\ejercicios-u1-juanma-ge
collected 1 item

tests\test_prueba1.py .                                                                          [100%]

========================================= 1 passed in 0.02s =========================================
PS C:\Users\juanm\OneDrive\Documentos\ReposGit\ejercicios-u1-juanma-ge>
```

Ln 18, Col 27   Spaces: 4   UTF-8   CRLF   {} Python   3.12.6 64-bit

Errores:

```
tests > 🐍 test_prueba1.py > 🕾 test_comprobar_numero
    4    from src.prueba1 import comprobar_numero
    5 |
    6    # Agregar el directorio raíz del proyecto (practica6) al sys.path
    7    sys.path.insert(0, os.path.abspath(os.path.join(os.path.dirname(__file__), '..')))
    8
⊗   9 ⌄ def test_comprobar_numero():      c:\Users\juanm\OneDrive\Documentos\ReposGit\ejercicios-u1-juanma-ge\
   10        assert comprobar_numero(5, 3) == 5
   11        assert comprobar_numero(3, 5) == 5
   12        assert comprobar_numero(4, 4) == 0
   13        assert comprobar_numero(-1, -2) == -1
   14        assert comprobar_numero(-5, -5) == 0
   15        assert comprobar_numero(0, 0) == 0
```

```
PROBLEMS   OUTPUT   DEBUG CONSOLE   TERMINAL   TEST RESULTS   PORTS   COMMENTS          powershell  + ∨  ⊞  🗑  …  ∧  ✕

        assert comprobar_numero(5, 3) == 5
        assert comprobar_numero(3, 5) == 5
>       assert comprobar_numero(4, 4) == 0
E       assert <function comprobar_numero at 0x0000028C4F85B380> == 0
E        +  where <function comprobar_numero at 0x0000028C4F85B380> = comprobar_numero(4, 4)

tests\test_prueba1.py:12: AssertionError
========================================= short test summary info =========================================
FAILED tests/test_prueba1.py::test_comprobar_numero - assert <function comprobar_numero at 0x0000028C4F85B380> == 0
==================================== 1 failed, 6 passed in 0.20s ====================================
PS C:\Users\juanm\OneDrive\Documentos\ReposGit\ejercicios-u1-juanma-ge> |
                                                    Ln 9, Col 1   Spaces: 4   UTF-8   CRLF   {} Python   3.12.6 64-bit   🔔
```

```
src > 🐍 prueba1.py > …
    1 ⌄ def comprobar_numero(num1, num2):
    2 ⌄     if num1 > num2:
    3            return num1
    4 ⌄     if num2 > num1:
    5            return num2
    6 ⌄     if num1 == num2:
    7 |          return comprobar_numero
    8
    9 ⌄ def main():
   10        num1 = float(input("Ingresa el primer número: "))
   11        num2 = float(input("Ingresa el segundo número: "))
   12        resultado = comprobar_numero(num1, num2)
   13 ⌄     if resultado == 0:
   14            print("Los números son iguales.")
   15 ⌄     else:
   16            print(resultado)
   17
   18 ⌄ if __name__ == "__main__":
   19        main()
```

```
PROBLEMS   OUTPUT   DEBUG CONSOLE   TERMINAL   TEST RESULTS   PORTS   COMMENTS          powershell  + ∨  ⊞  🗑  …  ∧  ✕

        assert comprobar_numero(5, 3) == 5
        assert comprobar_numero(3, 5) == 5
>       assert comprobar_numero(4, 4) == 0
E       assert <function comprobar_numero at 0x000001DA56A5A2A0> == 0
E        +  where <function comprobar_numero at 0x000001DA56A5A2A0> = comprobar_numero(4, 4)

tests\test_prueba1.py:12: AssertionError
========================================= short test summary info =========================================
FAILED tests/test_prueba1.py::test_comprobar_numero - assert <function comprobar_numero at 0x000001DA56A5A2A0> == 0
==================================== 1 failed in 0.10s ====================================
PS C:\Users\juanm\OneDrive\Documentos\ReposGit\ejercicios-u1-juanma-ge> |
                                                    Ln 17, Col 9   Spaces: 4   UTF-8   CRLF   {} Python   3.12.6 64-bit   🔔
```