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ssp@macbook-pro tau-intro-to-pytest % python -m pytest --verbose
===== test session starts =====
platform darwin -- Python 3.10.0, pytest-7.1.2, pluggy-1.0.0 -- /Users/ssp/.pyenv/versions/3.10.0/bin/python
cachedir: .pytest_cache
rootdir: /Users/ssp/Documents/tau-intro-to-pytest
collected 15 items

tests/test_accum.py::test_accumulator_init PASSED [ 6%]
tests/test_accum.py::test_accumulator_add_one PASSED [ 13%]
tests/test_accum.py::test_accumulator_add_three PASSED [ 20%]
tests/test_accum.py::test_accumulator_add_twice PASSED [ 26%]
tests/test_accum.py::test_accumulator_cannot_set_count_directly PASSED [ 33%]
tests/test_assert1.py::test_function FAILED [ 40%]
tests/test_math.py::test_one_plus_one PASSED [ 46%]
tests/test_math.py::test_one_plus_two PASSED [ 53%]
tests/test_math.py::test_divide_by_zero PASSED [ 60%]
tests/test_math.py::test_multiplication[2-3-6] PASSED [ 66%]
tests/test_math.py::test_multiplication[1-99-99] PASSED [ 73%]
tests/test_math.py::test_multiplication[0-100-0] PASSED [ 80%]
tests/test_math.py::test_multiplication[3--4--12] PASSED [ 86%]
tests/test_math.py::test_multiplication[-5--5-25] PASSED [ 93%]
tests/test_math.py::test_multiplication[2.5-6.7-16.75] PASSED [100%]

===== FAILURES =====
----- test_function -----

    def test_function():
>         assert f() == 4
E         assert 3 == 4
E         + where 3 = f()

tests/test_assert1.py:9: AssertionError
===== short test summary info =====
FAILED tests/test_assert1.py::test_function - assert 3 == 4
===== 1 failed, 14 passed in 0.05s =====
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```