

# Cobertura dos testes realizados no dia 16/05/2025

PROBLEMS   OUTPUT   DEBUG CONSOLE   **TERMINAL**   PORTS   GITLENS   CODE REFERENCE LOG

PS C:\Dcs-Compassul> pytest Calculadora\tests  
c:\Users\BLAST OFF\AppData\Local\Programs\Python\Python313\Lib\site-packages\pytest\_asyncio\plugin.py:217: PytestDeprecationWarning: The configuration option "asyncio default fixture loop scope" is unset.  
The event loop scope for asynchronous fixtures will default to the fixture caching scope. Future versions of pytest-asyncio will default the loop scope for asynchronous fixtures to function scope. Set the default fixture loop scope explicitly in order to avoid unex  
pected behavior in the future. Valid fixture loop scopes are: "function", "class", "module", "package", "session"  
  
warnings.warn(PytestDeprecationWarning(\_DEFAULT\_FIXTURE\_LOOP\_SCOPE\_UNSET))  
----- test session starts -----  
platform win32 -- Python 3.13.3, pytest-8.3.5, pluggy-1.5.0  
rootdir: C:\Dcs-Compassul  
plugins: asyncio-0.26.8, cov-6.1.1, html-4.1.1, metadata-3.1.1, mock-3.14.0, xdist-3.6.1  
asyncio: mode=Mode.STRICT, asyncio\_default\_fixture\_loop\_scope=None, asyncio\_default\_test\_loop\_scope=function  
collected 23 items  
  
Calculadora\tests\test\_dividir.py ... [ 13%]  
Calculadora\tests\test\_multiplicar.py .... [ 30%]  
Calculadora\tests\test\_porcentagem.py .... [ 47%]  
Calculadora\tests\test\_potencia.py .... [ 65%]  
Calculadora\tests\test\_somar.py .... [ 82%]  
Calculadora\tests\test\_subtrair.py .... [100%]  
  
----- 23 passed in 0.08s -----  
  
PS C:\Dcs-Compassul>