

index.html

Report generated on 15-Jan-2022 at 22:20:33 by [pytest-html](#) v3.1.1

Environment

Packages	{"pluggy": "1.0.0", "py": "1.11.0", "pytest": "6.2.5"}
Platform	Linux-5.15.12-200.fc35.x86_64-x86_64-with-glibc2.34
Plugins	{"aio": "1.4.1", "assume": "2.4.3", "asyncio": "0.16.0", "black": "0.3.12", "colordots": "1.1", "cov": "3.0.0", "datadir": "1.3.1", "flake8": "1.0.7", "forked": "1.4.0", "html": "3.1.1", "isort": "2.0.0", "metadata": "1.11.0", "mock": "3.6.1", "mypy": "0.8.0", "sugar": "0.9.4", "xdist": "2.5.0"}
Python	3.10.1

Summary

39 tests ran in 7.78 seconds.

35 passed, 23 skipped, 4 failed, 0 errors, 0 expected failures, 0 unexpected passes

Results

Result	Test	Duration	Li
Failed	tests/unitTests/wycashTests.py::PYLINT	0.00	
<pre>C: 1, 0: Missing module docstring (missing-module-docstring) C: 19, 0: Missing function or method docstring (missing-function-docstring) C: 21, 4: Variable name "a" doesn't conform to camelCase naming style (invalid-name) C: 31, 0: Missing function or method docstring (missing-function-docstring) C: 33, 4: Variable name "a" doesn't conform to camelCase naming style (invalid-name) C: 41, 0: Missing function or method docstring (missing-function-docstring) C: 54,22: Argument name "a" doesn't conform to camelCase naming style (invalid-name) C: 54,25: Argument name "b" doesn't conform to camelCase naming style (invalid-name) C: 52, 0: Missing function or method docstring (missing-function-docstring) C: 65,33: Argument name "a" doesn't conform to camelCase naming style (invalid-name) C: 65,36: Argument name "b" doesn't conform to camelCase naming style (invalid-name) C: 63, 0: Missing function or method docstring (missing-function-docstring) C: 74,39: Argument name "a" doesn't conform to camelCase naming style (invalid-name) C: 74,42: Argument name "b" doesn't conform to camelCase naming style (invalid-name) C: 72, 0: Missing function or method docstring (missing-function-docstring) C: 86,44: Argument name "a" doesn't conform to camelCase naming style (invalid-name) C: 86,47: Argument name "b" doesn't conform to camelCase naming style (invalid-name) C: 84, 0: Missing function or method docstring (missing-function-docstring) C: 99,39: Argument name "a" doesn't conform to camelCase naming style (invalid-name) C: 99,42: Argument name "b" doesn't conform to camelCase naming style (invalid-name) C: 97, 0: Missing function or method docstring (missing-function-docstring)</pre>			
Failed	tests/unitTests/wycashTests.py::BLACK	0.31	
<pre>--- /home/mhoffman/Documents/code/github_michael-c-hoffman/TestDrivenDevelopmentPythonPytest/Kent wycash/tests/unitTests/wycashTests.py 2022-01-16 02:52:35.994078 +0000 +++ /home/mhoffman/Documents/code/github_michael-c-hoffman/TestDrivenDevelopmentPythonPytest/Kent wycash/tests/unitTests/wycashTests.py 2022-01-16 03:20:30.865999 +0000 @@ -63,10 +63,11 @@],) def notEqualDifferntCurrencyTest(a, b): assert a != b + + @pytest.mark.parametrize(+ "a, b", + [</pre>			

Result	Test	Duration	Li
	(Money(5, Currency.USD), object()),],		
Failed	scripts/codeFormat.py::PYLINT	0.00	
C: 28, 0: Line too long (117/100) (line-too-long) C: 1, 0: Missing module docstring (missing-module-docstring) C: 6, 0: Missing function or method docstring (missing-function-docstring) W: 6,14: Unused argument 'args' (unused-argument) C: 9, 0: Missing function or method docstring (missing-function-docstring) C: 12, 0: Missing function or method docstring (missing-function-docstring) C: 15, 0: Missing function or method docstring (missing-function-docstring) C: 18, 0: Missing function or method docstring (missing-function-docstring) C: 21, 0: Missing function or method docstring (missing-function-docstring) C: 24, 0: Missing function or method docstring (missing-function-docstring) C: 27, 0: Missing function or method docstring (missing-function-docstring) C: 30, 0: Missing function or method docstring (missing-function-docstring)			
Failed	scripts/codeFormat.py::BLACK	0.22	
<pre> --- /home/mhoffman/Documents/code/github_michael-c-hoffman/TestDrivenDevelopmentPythonPytest/Kent wycash/scripts/codeFormat.py 2022-01-16 02:58:57.509227 +0000 +++ /home/mhoffman/Documents/code/github_michael-c-hoffman/TestDrivenDevelopmentPythonPytest/Kent wycash/scripts/codeFormat.py 2022-01-16 03:20:33.887109 +0000 @@ -4,28 +4,47 @@ def mypyTests(args=None): pytest.main(["--mypy", "-m", "mypy"]) + def isortTests(): pytest.main(["--isort", "-m", "isort"]) + def isortFix(): os.system("isort multiCurrency tests scripts") + def blackTests(): pytest.main(["--black", "-m", "black"]) + def blackFix(): os.system("black multiCurrency tests scripts") + def flake8Tests(): pytest.main(["--flake8", "-m", "flake8"]) + def pytestCovTerm(): - pytest.main(["--cov-report=term-missing", "--cov={{cookiecutter.project_module}}", "tests/"] + pytest.main(+ ["--cov-report=term-missing", "--cov={{cookiecutter.project_module}}", "tests/"] +) + def pytestTestReports(): - pytest.main(["--isort", "--black", "--mypy", "--pylint", "--capture=sys", "--html=reports/co index.html"]) + pytest.main(+ [+ "--isort", + "--black", + "--mypy", + "--pylint", </pre>			

Result	Test	Duration	Li
<pre> + "--capture=sys", + "--html=reports/codeTests/index.html", +] +) + def pytestCovReports(): pytest.main(["--cov", "--cov-fail-under=50", "--cov-report=html:reports/codeCov/"]) </pre>			
Skipped	multiCurrency/__init__.py::PYLINT	0.00	
('/home/mhoffman/.cache/pypoetry/virtualenvs/multicurrency-8JkcVaGE-py3.10/lib/python3.10/site-packages/pytest_pylint/plugin.py', 340, 'Skipped: file(s) previously passed pylint checks')			
Skipped	multiCurrency/__init__.py::ISORT	0.00	
('/home/mhoffman/.cache/pypoetry/virtualenvs/multicurrency-8JkcVaGE-py3.10/lib/python3.10/site-packages/pytest_isort.py', 171, 'Skipped: file(s) previously passed isort checks')			
Skipped	multiCurrency/__init__.py::BLACK	0.05	
('/home/mhoffman/.cache/pypoetry/virtualenvs/multicurrency-8JkcVaGE-py3.10/lib/python3.10/site-packages/pytest_black.py', 67, 'Skipped: file(s) previously passed black format checks')			
Skipped	multiCurrency/currency.py::PYLINT	0.00	
('/home/mhoffman/.cache/pypoetry/virtualenvs/multicurrency-8JkcVaGE-py3.10/lib/python3.10/site-packages/pytest_pylint/plugin.py', 340, 'Skipped: file(s) previously passed pylint checks')			
Skipped	multiCurrency/currency.py::ISORT	0.00	
('/home/mhoffman/.cache/pypoetry/virtualenvs/multicurrency-8JkcVaGE-py3.10/lib/python3.10/site-packages/pytest_isort.py', 171, 'Skipped: file(s) previously passed isort checks')			
Skipped	multiCurrency/currency.py::BLACK	0.00	
('/home/mhoffman/.cache/pypoetry/virtualenvs/multicurrency-8JkcVaGE-py3.10/lib/python3.10/site-packages/pytest_black.py', 67, 'Skipped: file(s) previously passed black format checks')			
Skipped	tests/conftest.py::PYLINT	0.00	
('/home/mhoffman/.cache/pypoetry/virtualenvs/multicurrency-8JkcVaGE-py3.10/lib/python3.10/site-packages/pytest_pylint/plugin.py', 340, 'Skipped: file(s) previously passed pylint checks')			
Skipped	tests/conftest.py::ISORT	0.00	
('/home/mhoffman/.cache/pypoetry/virtualenvs/multicurrency-8JkcVaGE-py3.10/lib/python3.10/site-packages/pytest_isort.py', 171, 'Skipped: file(s) previously passed isort checks')			
Skipped	tests/conftest.py::BLACK	0.00	
('/home/mhoffman/.cache/pypoetry/virtualenvs/multicurrency-8JkcVaGE-py3.10/lib/python3.10/site-packages/pytest_black.py', 67, 'Skipped: file(s) previously passed black format checks')			
Skipped	tests/data/data_fib.py::PYLINT	0.00	
('/home/mhoffman/.cache/pypoetry/virtualenvs/multicurrency-8JkcVaGE-py3.10/lib/python3.10/site-packages/pytest_pylint/plugin.py', 340, 'Skipped: file(s) previously passed pylint checks')			
Skipped	tests/data/data_fib.py::ISORT	0.00	
('/home/mhoffman/.cache/pypoetry/virtualenvs/multicurrency-8JkcVaGE-py3.10/lib/python3.10/site-packages/pytest_isort.py', 171, 'Skipped: file(s) previously passed isort checks')			

Result	Test	Duration	Li
Skipped	tests/data/data_fib.py::BLACK	0.00	
('/home/mhoffman/.cache/pypoetry/virtualenvs/multicurrency-8JkcVaGE-py3.10/lib/python3.10/site-pa pytest_black.py', 67, 'Skipped: file(s) previously passed black format checks')			
Skipped	tests/integrationTests/__init__.py::PYLINT	0.00	
('/home/mhoffman/.cache/pypoetry/virtualenvs/multicurrency-8JkcVaGE-py3.10/lib/python3.10/site-pa pytest_pylint/plugin.py', 340, 'Skipped: file(s) previously passed pylint checks')			
Skipped	tests/integrationTests/__init__.py::ISORT	0.00	
('/home/mhoffman/.cache/pypoetry/virtualenvs/multicurrency-8JkcVaGE-py3.10/lib/python3.10/site-pa pytest_isort.py', 171, 'Skipped: file(s) previously passed isort checks')			
Skipped	tests/integrationTests/__init__.py::BLACK	0.00	
('/home/mhoffman/.cache/pypoetry/virtualenvs/multicurrency-8JkcVaGE-py3.10/lib/python3.10/site-pa pytest_black.py', 67, 'Skipped: file(s) previously passed black format checks')			
Skipped	tests/unitTests/__init__.py::PYLINT	0.00	
('/home/mhoffman/.cache/pypoetry/virtualenvs/multicurrency-8JkcVaGE-py3.10/lib/python3.10/site-pa pytest_pylint/plugin.py', 340, 'Skipped: file(s) previously passed pylint checks')			
Skipped	tests/unitTests/__init__.py::ISORT	0.00	
('/home/mhoffman/.cache/pypoetry/virtualenvs/multicurrency-8JkcVaGE-py3.10/lib/python3.10/site-pa pytest_isort.py', 171, 'Skipped: file(s) previously passed isort checks')			
Skipped	tests/unitTests/__init__.py::BLACK	0.00	
('/home/mhoffman/.cache/pypoetry/virtualenvs/multicurrency-8JkcVaGE-py3.10/lib/python3.10/site-pa pytest_black.py', 67, 'Skipped: file(s) previously passed black format checks')			
Skipped	tests/unitTests/wycashTests.py::ISORT	0.00	
('/home/mhoffman/.cache/pypoetry/virtualenvs/multicurrency-8JkcVaGE-py3.10/lib/python3.10/site-pa pytest_isort.py', 171, 'Skipped: file(s) previously passed isort checks')			
Skipped	scripts/__init__.py::PYLINT	0.00	
('/home/mhoffman/.cache/pypoetry/virtualenvs/multicurrency-8JkcVaGE-py3.10/lib/python3.10/site-pa pytest_pylint/plugin.py', 340, 'Skipped: file(s) previously passed pylint checks')			
Skipped	scripts/__init__.py::ISORT	0.00	
('/home/mhoffman/.cache/pypoetry/virtualenvs/multicurrency-8JkcVaGE-py3.10/lib/python3.10/site-pa pytest_isort.py', 171, 'Skipped: file(s) previously passed isort checks')			
Skipped	scripts/__init__.py::BLACK	0.00	
('/home/mhoffman/.cache/pypoetry/virtualenvs/multicurrency-8JkcVaGE-py3.10/lib/python3.10/site-pa pytest_black.py', 67, 'Skipped: file(s) previously passed black format checks')			
Skipped	scripts/codeFormat.py::ISORT	0.00	
('/home/mhoffman/.cache/pypoetry/virtualenvs/multicurrency-8JkcVaGE-py3.10/lib/python3.10/site-pa pytest_isort.py', 171, 'Skipped: file(s) previously passed isort checks')			
Passed	multiCurrency/__init__.py::mypy	0.49	

Result	Test	Duration	Li
No log output captured.			
Passed	multiCurrency/__init__.py::mypy-status	0.00	
No log output captured.			
Passed	multiCurrency/currency.py::mypy	0.00	
No log output captured.			
Passed	multiCurrency/exceptions.py::PYLINT	0.00	
No log output captured.			
Passed	multiCurrency/exceptions.py::ISORT	0.00	
No log output captured.			
Passed	multiCurrency/exceptions.py::mypy	0.00	
No log output captured.			
Passed	multiCurrency/exceptions.py::BLACK	0.18	
No log output captured.			
Passed	tests/conftest.py::mypy	0.00	
No log output captured.			
Passed	tests/data/data_fib.py::mypy	0.00	
No log output captured.			
Passed	tests/integrationTests/__init__.py::mypy	0.00	
No log output captured.			
Passed	tests/unitTests/__init__.py::mypy	0.00	
No log output captured.			
Passed	tests/unitTests/wycashTests.py::mypy	0.00	
No log output captured.			
Passed	tests/unitTests/wycashTests.py::instantiateMoneyUSDTest[5-5-Currency.USD]	0.00	
-----Captured stdout call----- 2022-01-15 22:20:30,903 - unitTests.wycashTests - INFO - a=Currency.USD({"ID": 139669990611680, "5"}) -----Captured log call----- 2022-01-15 22:20:30 INFO a=Currency.USD({"ID": 139669990611680, "amount": 5})			
Passed	tests/unitTests/wycashTests.py::instantiateMoneyUSDTest[6-6-Currency.USD]	0.00	
-----Captured stdout call----- 2022-01-15 22:20:30,905 - unitTests.wycashTests - INFO - a=Currency.USD({"ID": 139669990611776, "6"})			

Result	Test	Duration	Li
<pre>-----Captured log call----- 2022-01-15 22:20:30 INFO a=Currency.USD({"ID": 139669990611776, "amount": 6})</pre>			
Passed	tests/unitTests/wycashTests.py::instantiateMoneyUSDTest[10.0-10.0-Currency.USD]	0.00	
<pre>-----Captured stdout call----- 2022-01-15 22:20:30,907 - unitTests.wycashTests - INFO - a=Currency.USD({"ID": 139669990611440, "amount": 10.0}) -----Captured log call----- 2022-01-15 22:20:30 INFO a=Currency.USD({"ID": 139669990611440, "amount": 10.0})</pre>			
Passed	tests/unitTests/wycashTests.py::instantiateMoneyEURTest[5-5-Currency.EUR]	0.00	
<pre>-----Captured stdout call----- 2022-01-15 22:20:30,909 - unitTests.wycashTests - INFO - a=Currency.EUR({"ID": 139669990611968, "amount": 5}) -----Captured log call----- 2022-01-15 22:20:30 INFO a=Currency.EUR({"ID": 139669990611968, "amount": 5})</pre>			
Passed	tests/unitTests/wycashTests.py::instantiateMoneyEURTest[6-6-Currency.EUR]	0.00	
<pre>-----Captured stdout call----- 2022-01-15 22:20:30,910 - unitTests.wycashTests - INFO - a=Currency.EUR({"ID": 139669990611728, "amount": 6}) -----Captured log call----- 2022-01-15 22:20:30 INFO a=Currency.EUR({"ID": 139669990611728, "amount": 6})</pre>			
Passed	tests/unitTests/wycashTests.py::instantiateMoneyEURTest[10.0-10.0-Currency.EUR]	0.00	
<pre>-----Captured stdout call----- 2022-01-15 22:20:30,912 - unitTests.wycashTests - INFO - a=Currency.EUR({"ID": 139669990611680, "amount": 10.0}) -----Captured log call----- 2022-01-15 22:20:30 INFO a=Currency.EUR({"ID": 139669990611680, "amount": 10.0})</pre>			
Passed	tests/unitTests/wycashTests.py::instantiateMoneyValueErrorTest[-3]	0.00	
<pre>-----Captured stdout call----- 2022-01-15 22:20:30,914 - unitTests.wycashTests - INFO - Value Error Correctly raised error=Invalid Amount (-3) -----Captured log call----- 2022-01-15 22:20:30 INFO Value Error Correctly raised error=Invalid Amount (-3)</pre>			
Passed	tests/unitTests/wycashTests.py::instantiateMoneyValueErrorTest[foo]	0.00	
<pre>-----Captured stdout call----- 2022-01-15 22:20:30,916 - unitTests.wycashTests - INFO - Value Error Correctly raised error=Invalid Amount (foo) -----Captured log call----- 2022-01-15 22:20:30 INFO Value Error Correctly raised error=Invalid Amount (foo)</pre>			
Passed	tests/unitTests/wycashTests.py::instantiateMoneyValueErrorTest[amount2]	0.00	
<pre>-----Captured stdout call----- 2022-01-15 22:20:30,918 - unitTests.wycashTests - INFO - Value Error Correctly raised error=Invalid Amount ({'foo': 'bar'})</pre>			

Result	Test	Duration	Li
<pre>-----Captured log call----- 2022-01-15 22:20:30 INFO Value Error Correctly raised error=Invalid Amount ({'foo': 'bar'})</pre>			
Passed	tests/unitTests/wycashTests.py::instantiateMoneyValueErrorTest[amount3]	0.00	
<pre>-----Captured stdout call----- 2022-01-15 22:20:30,920 - unitTests.wycashTests - INFO - Value Error Correctly raised error=Invalid Amount ([1, 2]) -----Captured log call----- 2022-01-15 22:20:30 INFO Value Error Correctly raised error=Invalid Amount ([1, 2])</pre>			
Passed	tests/unitTests/wycashTests.py::equalCurrencyTest[a0-b0]	0.00	
No log output captured.			
Passed	tests/unitTests/wycashTests.py::equalCurrencyTest[a1-b1]	0.00	
No log output captured.			
Passed	tests/unitTests/wycashTests.py::notEqualDifferntCurrencyTest[a0-b0]	0.00	
No log output captured.			
Passed	tests/unitTests/wycashTests.py::notEqualDifferntCurrencyTest[a1-b1]	0.00	
No log output captured.			
Passed	tests/unitTests/wycashTests.py::notImplementedDifferntCurrencyTest[a0-b0]	0.00	
No log output captured.			
Passed	tests/unitTests/wycashTests.py::multiplyCurrenciesWithCurrencyRatesTest[a0-b0-expected0]	0.00	
<pre>-----Captured stdout call----- 2022-01-15 22:20:30,929 - unitTests.wycashTests - INFO - Currency.USD({"ID": 139670247866624, "amount": 5}) * Currency.USD({"ID": 139670247866432, "amount": 2}) == Currency.USD({"ID": 139670247866768, "amount": 10}) -----Captured log call----- 2022-01-15 22:20:30 INFO Currency.USD({"ID": 139670247866624, "amount": 5}) * Currency.USD({"ID": 139670247866432, "amount": 2}) == Currency.USD({"ID": 139670247866768, "amount": 10})</pre>			
Passed	tests/unitTests/wycashTests.py::multiplyCurrenciesWithCurrencyRatesTest[a1-b1-expected1]	0.68	
<pre>-----Captured stdout call----- 2022-01-15 22:20:30,935 - unitTests.wycashTests - INFO - Currency.USD({"ID": 139670247866864, "amount": 5}) * Currency.EUR({"ID": 139670247866960, "amount": 2}) == Currency.USD({"ID": 139670247867056, "amount": 11.4}) -----Captured log call----- 2022-01-15 22:20:30 INFO Currency.USD({"ID": 139670247866864, "amount": 5}) * Currency.EUR({"ID": 139670247866960, "amount": 2}) == Currency.USD({"ID": 139670247867056, "amount": 11.4})</pre>			
Passed	tests/unitTests/wycashTests.py::multiplyCurrenciesWithCurrencyRatesTest[a2-b2-expected2]	0.67	
<pre>-----Captured stdout call----- 2022-01-15 22:20:31,624 - unitTests.wycashTests - INFO - Currency.EUR({"ID": 139670247867152, "amount": 8.7}) * Currency.USD({"ID": 139670247867248, "amount": 2}) == Currency.EUR({"ID": 139670247867344, "amount": 17.4}) -----Captured log call-----</pre>			

Result	Test	Duration	Li
2022-01-15 22:20:31 INFO Currency.EUR({"ID": 139670247867152, "amount": 5}) * Currency.USD({"ID": 139670247867248, "amount": 2}) == Currency.EUR({"ID": 139670247867344, "amount": 8.7})			
Passed	tests/unitTests/wycashTests.py::addCurrenciesWithCurrencyRatesTest[a0-b0-expected0]	0.00	
<pre>-----Captured stdout call----- 2022-01-15 22:20:32,297 - unitTests.wycashTests - INFO - Currency.USD({"ID": 139670247867584, "amount": 5}) * Currency.USD({"ID": 139670247867440, "amount": 2}) == Currency.USD({"ID": 139670247867728, "amount": 7}) -----Captured log call----- 2022-01-15 22:20:32 INFO Currency.USD({"ID": 139670247867584, "amount": 5}) * Currency.USD({"ID": 139670247867440, "amount": 2}) == Currency.USD({"ID": 139670247867728, "amount": 7})</pre>			
Passed	tests/unitTests/wycashTests.py::addCurrenciesWithCurrencyRatesTest[a1-b1-expected1]	0.73	
<pre>-----Captured stdout call----- 2022-01-15 22:20:32,299 - unitTests.wycashTests - INFO - Currency.USD({"ID": 139670247867824, "amount": 5}) * Currency.EUR({"ID": 139670247867920, "amount": 2}) == Currency.USD({"ID": 139670247868016, "amount": 7.28}) -----Captured log call----- 2022-01-15 22:20:32 INFO Currency.USD({"ID": 139670247867824, "amount": 5}) * Currency.EUR({"ID": 139670247867920, "amount": 2}) == Currency.USD({"ID": 139670247868016, "amount": 7.28})</pre>			
Passed	tests/unitTests/wycashTests.py::addCurrenciesWithCurrencyRatesTest[a2-b2-expected2]	0.65	
<pre>-----Captured stdout call----- 2022-01-15 22:20:33,036 - unitTests.wycashTests - INFO - Currency.EUR({"ID": 139670247868112, "amount": 5}) * Currency.USD({"ID": 139670247868208, "amount": 2}) == Currency.EUR({"ID": 139670247868304, "amount": 6.74}) -----Captured log call----- 2022-01-15 22:20:33 INFO Currency.EUR({"ID": 139670247868112, "amount": 5}) * Currency.USD({"ID": 139670247868208, "amount": 2}) == Currency.EUR({"ID": 139670247868304, "amount": 6.74})</pre>			
Passed	scripts/__init__.py::mypy	0.00	
No log output captured.			
Passed	scripts/codeFormat.py::mypy	0.00	
No log output captured.			