PyTest for Palidrome

```
~/Leap$ pytest
========================================= test session starts =========================================
platform linux -- Python 3.8.9, pytest-6.2.4, py-1.10.0, pluggy-0.13.1
rootdir: /home/runner/Leap
collected 5 items

test_palindrome.py FF...                                                                        [100%]

=============================================== FAILURES ===============================================
_____ TestCase.test_fail_1 _____

self = <test_palindrome.TestCase testMethod=test_fail_1>

    def test_fail_1(self):
>       self.assertEqual(palindrome.palindrome("racecar"), 0)
E       AssertionError: 1 != 0

test_palindrome.py:13: AssertionError
_____ TestCase.test_fail_2 _____

self = <test_palindrome.TestCase testMethod=test_fail_2>

    def test_fail_2(self):
>       self.assertEqual(palindrome.palindrome("value"), 1)
E       AssertionError: 0 != 1

test_palindrome.py:15: AssertionError
======================================= short test summary info =======================================
FAILED test_palindrome.py::TestCase::test_fail_1 - AssertionError: 1 != 0
FAILED test_palindrome.py::TestCase::test_fail_2 - AssertionError: 0 != 1
===================================== 2 failed, 3 passed in 0.29s =====================================
~/Leap$
```

Pytestr for Wordcount

```
self = <test_wordcount.TestCase testMethod=test_fail_1>

    def test_fail_1(self):
>       self.assertEqual(wordcount.wordcount("racecar"), 2)
E       AssertionError: 1 != 2

test_wordcount.py:13: AssertionError
_____ TestCase.test_fail_2 _____

self = <test_wordcount.TestCase testMethod=test_fail_2>

    def test_fail_2(self):
>       self.assertEqual(wordcount.wordcount("Good stuff"), 3)
E       AssertionError: 2 != 3

test_wordcount.py:15: AssertionError
======== short test summary info ========
FAILED test_palindrome.py::TestCase::test_fail_1
FAILED test_palindrome.py::TestCase::test_fail_2
FAILED test_wordcount.py::TestCase::test_fail_1
FAILED test_wordcount.py::TestCase::test_fail_2
====== 4 failed, 6 passed in 0.24s ======
```