

## math\_testing.py

Total Tests Run	Tests Passed	Total Errors	Runtime	Accuracy	Coverage
4	4	0	70.51 seconds	100.00%	COVERAGE TEST
No errors encountered.					

## math\_testing\_a\_exponent.py

Total Tests Run	Tests Passed	Total Errors	Runtime	Accuracy	Coverage
4	2	2	70.52 seconds	50.00%	COVERAGE TEST
<p>Test: tests.test_math_testing_a_exponent.MathTests.test_div Error Type: &lt;class 'str'&gt; Error Info: Traceback (most recent call last): File test_math_testing_a_exponent.py, line 26, in test_div self.assertEqual(div(5, 0), float('inf')) ^^^^^^ File C:\Users\bened\Documents\GIT\auto-test\unit-test-auto\uploads\math_testing_a_exponent.py, line 35, in div return a / b ~~~~~ ZeroDivisionError: division by zero Traceback: No traceback information available.</p> <p>Test: tests.test_math_testing_a_exponent.MathTests.test_multi Error Type: &lt;class 'str'&gt; Error Info: Traceback (most recent call last): File test_math_testing_a_exponent.py, line 18, in test_multi self.assertEqual(multi(2, 0), 0) AssertionError: 4 != 0 Traceback: No traceback information available.</p>					

## math\_testing\_divide\_by\_zero.py

Total Tests Run	Tests Passed	Total Errors	Runtime	Accuracy	Coverage
4	3	1	70.54 seconds	75.00%	COVERAGE TEST

Test: tests.test\_math\_testing\_divide\_by\_zero.TestMath.test\_div  
Error Type: <class 'str'>  
Error Info: Traceback (most recent call last):  
File test\_math\_testing\_divide\_by\_zero.py, line 22, in test\_div  
self.assertEqual(div(4, 2), 2)  
~~~~~  
File C:\Users\bened\Documents\GIT\auto-test\unit-test-auto\uploads\math\_testing\_divide\_by\_zero.py, line 35, in div  
return a / 0  
~~~~~  
ZeroDivisionError: division by zero  
Traceback:  
No traceback information available.

### math\_testing\_large\_ints.py

Total Tests Run	Tests Passed	Total Errors	Runtime	Accuracy	Coverage
4	0	4	70.56 seconds	0.00%	COVERAGE TEST

Test: tests.test\_math\_testing\_large\_ints.TestMath.test\_add  
Error Type: <class 'str'>

Error Info: Traceback (most recent call last):

File test\_math\_testing\_large\_ints.py, line 7, in test\_add  
result = math\_testing\_large\_ints.add()  
^^^^^^^^^^^^^^^^^^^^

NameError: name 'math\_testing\_large\_ints' is not defined

Traceback:

No traceback information available.

Test: tests.test\_math\_testing\_large\_ints.TestMath.test\_div

Error Type: <class 'str'>

Error Info: Traceback (most recent call last):

File test\_math\_testing\_large\_ints.py, line 34, in test\_div  
result = math\_testing\_large\_ints.div(10, 5)  
^^^^^^^^^^^^^^^^^^^^

NameError: name 'math\_testing\_large\_ints' is not defined

Traceback:

No traceback information available.

Test: tests.test\_math\_testing\_large\_ints.TestMath.test\_multi

Error Type: <class 'str'>

Error Info: Traceback (most recent call last):

File test\_math\_testing\_large\_ints.py, line 25, in test\_multi  
result = math\_testing\_large\_ints.multi(5, 10)  
^^^^^^^^^^^^^^^^^^^^

NameError: name 'math\_testing\_large\_ints' is not defined

Traceback:

No traceback information available.

Test: tests.test\_math\_testing\_large\_ints.TestMath.test\_sub

Error Type: <class 'str'>

Error Info: Traceback (most recent call last):

File test\_math\_testing\_large\_ints.py, line 16, in test\_sub  
result = math\_testing\_large\_ints.sub(10, 5)  
^^^^^^^^^^^^^^^^^^^^

NameError: name 'math\_testing\_large\_ints' is not defined

Traceback:

No traceback information available.

## math\_testing\_reverse\_sub.py

Total Tests Run	Tests Passed	Total Errors	Runtime	Accuracy	Coverage
4	4	0	70.57 seconds	100.00%	COVERAGE TEST
No errors encountered.					