

Collapse

Expand

calculator_tests	3 m 53 s
CalculatorTests	3 m 53 s
test_check_AC_button	passed12.17 s
test_check_C_button	passed6.22 s
test_combination_of_division_and_multiplication (Check 8 / 4 x 2 = 4)	passed6.24 s
test_combination_of_division_and_subtraction (Check 8 / 2 - 6 = -2)	failed6.70 s
Failure Traceback (most recent call last): File "C:\Python27\lib\unittest\case.py", line 329, in run testMethod() File "C:\Users\◆◆◆◆◆\PycharmProjects\calc\calculator_tests.py", line 183, in test_combination_of_division_and_subtraction self.assertEqual(self.display(), str(result)) File "C:\Python27\lib\unittest\case.py", line 513, in assertEqual assertion_func(first, second, msg=msg) File "C:\Python27\lib\unittest\case.py", line 506, in _baseAssertEqual raise self.failureException(msg) AssertionError: u'2' != '-2'	
test_combination_of_division_and_summation (Check 4 / 2 + 1 = 3)	passed6.39 s
test_combination_of_multiplication_and_subtraction (Check 1 x 2 - 4 = -2)	failed6.25 s
Failure Traceback (most recent call last): File "C:\Python27\lib\unittest\case.py", line 329, in run testMethod() File "C:\Users\◆◆◆◆◆\PycharmProjects\calc\calculator_tests.py", line 169, in test_combination_of_multiplication_and_subtraction self.assertEqual(self.display(), str(result)) File "C:\Python27\lib\unittest\case.py", line 513, in assertEqual assertion_func(first, second, msg=msg) File "C:\Python27\lib\unittest\case.py", line 506, in _baseAssertEqual raise self.failureException(msg) AssertionError: u'-3' != '-2'	
test_combination_of_multiplication_and_summation (Check 3 x 2 + 1 = 7)	passed6.15 s
test_combination_of_subtraction_and_division (Check 8 - 4 / 2 = 6)	failed6.41 s
Failure Traceback (most recent call last): File "C:\Python27\lib\unittest\case.py", line 329, in run testMethod() File "C:\Users\◆◆◆◆◆\PycharmProjects\calc\calculator_tests.py", line 176, in test_combination_of_subtraction_and_division self.assertEqual(self.display(), str(result)) File "C:\Python27\lib\unittest\case.py", line 513, in assertEqual assertion_func(first, second, msg=msg) File "C:\Python27\lib\unittest\case.py", line 506, in _baseAssertEqual raise self.failureException(msg) AssertionError: u'-2' != '6'	
test_combination_of_subtraction_and_multiplication (Check 4 - 1 x 2 = 2)	failed6.46 s
Failure Traceback (most recent call last): File "C:\Python27\lib\unittest\case.py", line 329, in run testMethod() File "C:\Users\◆◆◆◆◆\PycharmProjects\calc\calculator_tests.py", line 162, in test_combination_of_subtraction_and_multiplication self.assertEqual(self.display(), str(result)) File "C:\Python27\lib\unittest\case.py", line 513, in assertEqual assertion_func(first, second, msg=msg) File "C:\Python27\lib\unittest\case.py", line 506, in _baseAssertEqual raise self.failureException(msg) AssertionError: u'-2' != '2'	
test_combination_of_summation_and_division (Check 1 + 4 / 2 = 3)	failed6.22 s
Failure Traceback (most recent call last): File "C:\Python27\lib\unittest\case.py", line 329, in run testMethod() File "C:\Users\◆◆◆◆◆\PycharmProjects\calc\calculator_tests.py", line 148, in test_combination_of_summation_and_division self.assertEqual(self.display(), str(result)) File "C:\Python27\lib\unittest\case.py", line 513, in assertEqual assertion_func(first, second, msg=msg) File "C:\Python27\lib\unittest\case.py", line 506, in _baseAssertEqual raise self.failureException(msg) AssertionError: u'2.5' != '3'	
test_combination_of_summation_and_multiplication (Check 1 + 3 x 2 = 7)	failed6.22 s
Failure Traceback (most recent call last): File "C:\Python27\lib\unittest\case.py", line 329, in run testMethod() File "C:\Users\◆◆◆◆◆\PycharmProjects\calc\calculator_tests.py", line 134, in test_combination_of_summation_and_multiplication self.assertEqual(self.display(), str(result)) File "C:\Python27\lib\unittest\case.py", line 513, in assertEqual assertion_func(first, second, msg=msg) File "C:\Python27\lib\unittest\case.py", line 506, in _baseAssertEqual raise self.failureException(msg) AssertionError: u'8' != '7'	
test_combination_of_summation_and_subtraction (Check 1 + 3 - 2 = 2)	failed6.33 s
Failure Traceback (most recent call last): File "C:\Python27\lib\unittest\case.py", line 329, in run testMethod() File "C:\Users\◆◆◆◆◆\PycharmProjects\calc\calculator_tests.py", line 127, in test_combination_of_summation_and_subtraction self.assertEqual(self.display(), str(result)) File "C:\Python27\lib\unittest\case.py", line 513, in assertEqual assertion_func(first, second, msg=msg) File "C:\Python27\lib\unittest\case.py", line 506, in _baseAssertEqual raise self.failureException(msg) AssertionError: u'-1' != '2'	
test_complicated_division (Check 1875 / 5 / 15 = 25)	passed6.92 s
test_complicated_multiplication (Check 25 x 15 x 5 = 1875)	passed6.75 s
test_complicated_subtraction (Check 115 - 25 - 15 = 75)	failed6.59 s
Failure Traceback (most recent call last): File "C:\Python27\lib\unittest\case.py", line 329, in run testMethod() File "C:\Users\◆◆◆◆◆\PycharmProjects\calc\calculator_tests.py", line 78, in test_complicated_subtraction self.assertEqual(self.display(), str(result)) File "C:\Python27\lib\unittest\case.py", line 513, in assertEqual assertion_func(first, second, msg=msg) File "C:\Python27\lib\unittest\case.py", line 506, in _baseAssertEqual raise self.failureException(msg) AssertionError: u'-15' != '75'	
test_complicated_summation (Check 25 + 15 + 75 = 115)	passed6.52 s
test_division_by_zero	passed6.04 s
test_division_of_floats (Check 2_5 / 0_4 = 6_25)	passed6.63 s
test_insert_digits (Check inserting all digits 1234567890)	passed7.10 s
test_insert_float_with_zero_in_the_beginning (Check inserting float with zero in the beginning 0_123456789)	failed6.69 s
Failure Traceback (most recent call last): File "C:\Python27\lib\unittest\case.py", line 329, in run testMethod() File "C:\Users\◆◆◆◆◆\PycharmProjects\calc\calculator_tests.py", line 92, in test_insert_float_with_zero_in_the_beginning self.assertEqual(self.display(), str(result)) File "C:\Python27\lib\unittest\case.py", line 513, in assertEqual assertion_func(first, second, msg=msg) File "C:\Python27\lib\unittest\case.py", line 506, in _baseAssertEqual raise self.failureException(msg) AssertionError: u'0.12345678900000001' != '0.123456789'	
test_insert_float_without_zero_in_the_beginning (Check inserting float without zero in the beginning 0_123456789)	failed6.88 s
Failure Traceback (most recent call last): File "C:\Python27\lib\unittest\case.py", line 329, in run testMethod() File "C:\Users\◆◆◆◆◆\PycharmProjects\calc\calculator_tests.py", line 85, in test_insert_float_without_zero_in_the_beginning self.assertEqual(self.display(), str(result)) File "C:\Python27\lib\unittest\case.py", line 513, in assertEqual assertion_func(first, second, msg=msg) File "C:\Python27\lib\unittest\case.py", line 506, in _baseAssertEqual raise self.failureException(msg) AssertionError: u'0.12345678900000001' != '0.123456789'	
test_insert_negative (Check inserting negative number -2)	passed5.91 s
test_multiplication_of_floats (Check 2_5 * 0_5 = 1_25)	passed6.18 s
test_negative_division (Check - 4 / 2 = -2)	passed6.00 s
test_negative_multiplication (Check - 4 x 2 = -8)	passed6.04 s
test_negative_on_negative_division (Check - 4 / (- 2) = 2)	failed6.14 s
Failure Traceback (most recent call last): File "C:\Python27\lib\unittest\case.py", line 329, in run testMethod() File "C:\Users\◆◆◆◆◆\PycharmProjects\calc\calculator_tests.py", line 232, in test_negative_on_negative_division self.assertEqual(self.display(), str(result)) File "C:\Python27\lib\unittest\case.py", line 513, in assertEqual assertion_func(first, second, msg=msg) File "C:\Python27\lib\unittest\case.py", line 506, in _baseAssertEqual raise self.failureException(msg) AssertionError: u'-6' != '2'	
test_negative_on_negative_multiplication (Check - 4 x (- 2) = 8)	failed6.04 s
Failure Traceback (most recent call last): File "C:\Python27\lib\unittest\case.py", line 329, in run testMethod() File "C:\Users\◆◆◆◆◆\PycharmProjects\calc\calculator_tests.py", line 239, in test_negative_on_negative_multiplication self.assertEqual(self.display(), str(result)) File "C:\Python27\lib\unittest\case.py", line 513, in assertEqual assertion_func(first, second, msg=msg) File "C:\Python27\lib\unittest\case.py", line 506, in _baseAssertEqual raise self.failureException(msg) AssertionError: u'-6' != '8'	
test_negative_subtraction (Check - 2 - 4 = -6)	failed6.11 s
Failure Traceback (most recent call last): File "C:\Python27\lib\unittest\case.py", line 329, in run testMethod() File "C:\Users\◆◆◆◆◆\PycharmProjects\calc\calculator_tests.py", line 204, in test_negative_subtraction self.assertEqual(self.display(), str(result)) File "C:\Python27\lib\unittest\case.py", line 513, in assertEqual assertion_func(first, second, msg=msg) File "C:\Python27\lib\unittest\case.py", line 506, in _baseAssertEqual raise self.failureException(msg) AssertionError: u'-4' != '-6'	
test_negative_summation (Check - 4 + 3 = -1)	passed6.21 s
test_simple_division (Check 6 / 2 = 3)	passed5.91 s
test_simple_multiplication (Check 2 x 3 = 6)	passed6.04 s
test_simple_subtraction (Check 5 - 3 = 2)	failed5.89 s
Failure Traceback (most recent call last): File "C:\Python27\lib\unittest\case.py", line 329, in run testMethod() File "C:\Users\◆◆◆◆◆\PycharmProjects\calc\calculator_tests.py", line 71, in test_simple_subtraction self.assertEqual(self.display(), str(result)) File "C:\Python27\lib\unittest\case.py", line 513, in assertEqual assertion_func(first, second, msg=msg) File "C:\Python27\lib\unittest\case.py", line 506, in _baseAssertEqual raise self.failureException(msg) AssertionError: u'-3' != '2'	
test_simple_summation (Check 1 + 3 = 4)	passed5.89 s
test_subtraction_of_floats (Check 1_5 - 2_6 = -1_1)	failed6.54 s
Failure Traceback (most recent call last): File "C:\Python27\lib\unittest\case.py", line 329, in run testMethod() File "C:\Users\◆◆◆◆◆\PycharmProjects\calc\calculator_tests.py", line 106, in test_subtraction_of_floats self.assertEqual(self.display(), str(result)) File "C:\Python27\lib\unittest\case.py", line 513, in assertEqual assertion_func(first, second, msg=msg) File "C:\Python27\lib\unittest\case.py", line 506, in _baseAssertEqual raise self.failureException(msg) AssertionError: u'-2.6' != '-1.1'	
test_summation_of_floats (Check 1_5 + 2_6 = 4_1)	passed6.61 s
test_zero_division_by_digit (Check 0 / 2 = 0)	passed6.06 s