

Python 3.7.3 (default, Mar 27 2019, 17:13:21) [MSC v.1915 64 bit (AMD64)]  
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IPython 7.4.0 -- An enhanced Interactive Python.

```
In [1]: 'C:/Users/j78410/Documents/3 Systems Eng. Masters Program/SSW 567/HW/
HW02_TestTriangle.py' = 'C:/Users/j78410/Documents/3 Systems Eng. Masters Program/SSW
567/HW'
FFFRunning unit tests
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=====
FAIL: testEquilateralTriangles (__main__.TestTriangles)
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Traceback (most recent call last):
  File "C:/Users/j78410/Documents/3 Systems Eng. Masters Program/SSW 567/HW/
HW02_TestTriangle.py", line 27, in testEquilateralTriangles
    self.assertEqual(classifyTriangle(1,1,1),'Equilateral','1,1,1 should be equilateral')
AssertionError: 'InvalidInput' != 'Equilateral'
- InvalidInput
+ Equilateral
: 1,1,1 should be equilateral

=====
FAIL: testRightTriangleA (__main__.TestTriangles)
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Traceback (most recent call last):
  File "C:/Users/j78410/Documents/3 Systems Eng. Masters Program/SSW 567/HW/
HW02_TestTriangle.py", line 21, in testRightTriangleA
    self.assertEqual(classifyTriangle(3,4,5),'Right','3,4,5 is a Right triangle')
AssertionError: 'InvalidInput' != 'Right'
- InvalidInput
+ Right
: 3,4,5 is a Right triangle

=====
FAIL: testRightTriangleB (__main__.TestTriangles)
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Traceback (most recent call last):
  File "C:/Users/j78410/Documents/3 Systems Eng. Masters Program/SSW 567/HW/
HW02_TestTriangle.py", line 24, in testRightTriangleB
    self.assertEqual(classifyTriangle(5,3,4),'Right','5,3,4 is a Right triangle')
AssertionError: 'InvalidInput' != 'Right'
- InvalidInput
+ Right
: 5,3,4 is a Right triangle

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Ran 3 tests in 0.005s

FAILED (failures=3)
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In [2]:
```