

# Unit Test

python test\_module1.py

python test\_module1.py -v

test case执行的顺序是按方法名称排序

Method	Checks That
<code>assertEqual(a, b)</code>	<code>a == b</code>
<code>assertNotEqual(a, b)</code>	<code>a != b</code>
<code>assertTrue(x)</code>	<code>bool(x)</code> is True
<code>assertFalse(x)</code>	<code>bool(x)</code> is False
<code>assertIs(a, b)</code>	<code>a is b</code>
<code>assertIsNot(a, b)</code>	<code>a is not b</code>
<code>assertIsNone(x)</code>	<code>x is None</code>
<code>assertIsNotNone(x)</code>	<code>x is not None</code>
<code>assertIn(a, b)</code>	<code>a in b</code>
<code>assertNotIn(a, b)</code>	<code>a not in b</code>
<code>assertIsInstance(a, b)</code>	<code>isinstance(a, b)</code>
<code>assertNotIsInstance(a, b)</code>	<code>not isinstance(a, b)</code>

python3 -m unittest test\_module

python3 -m unittest module.TestClass

python3 -m unittest module.Class.test\_method