Celestra Assert plugin cheatsheet – v5.8.0 – https://github.com/Serrin/Celestra/

Plugin properties	Description
assert(condition [, message]);	<pre>celestra.assert(condition [, message]);</pre>
assert.strict = true	Default value is true. If this property is true, then always the strict equality is used in the assert.equal();, assert.notEqual();, assert.deepEqual();, assert.notDeepEqual();
<pre>assert.deepEqual(value1, value2 [, message]);</pre>	<pre>celestra.deepStrictEqual(value1, value2 [, message]); or celestra.assertDeepEqual(value1, value2 [, message]);</pre>
assert.doesNotMatch(string, regexp, message);	<pre>celestra.assertDoesNotMatch(string, regexp, message);</pre>
assert.equal(value1, value2 [, message]);	<pre>celestra.assertStrictEqual(value1, value2 [, message]); or celestra.assertEqual(value1, value2 [, message]);</pre>
assert.fail(message OR error);	celestra.assertFail(message OR error);
<pre>assert.instanceOf(value, constructor [, message]);</pre>	<pre>celestra.assertInstanceOf(value, constructor [, message]);</pre>
assert.isFalse(condition [, message]);	celestra.assertFalse(condition [, message]);
assert.isNil(value [, message]);	celestra.assertIsNil(value [, message]);
assert.isNotNil(value [, message]);	celestra.assertIsNotNil(value [, message]);
assert.isTrue(condition [, message]);	celestra.assertTrue(condition [, message]);
assert.match(string, regexp, message);	<pre>celestra.assertMatch(string,regexp, message);</pre>
<pre>assert.notDeepEqual(value1, value2 [, message]);</pre>	<pre>celestra.assertNotDeepStrictEqual(value1, value2 [, message]); or celestra.assertNotDeepEqual(value1, value2 [, message]);</pre>
<pre>assert.notEqual(value1, value2 [, message]);</pre>	<pre>celestra.assertNotStrictEqual(value1, value2 [, message]); or celestra.assertNotEqual(value1, value2 [, message]);</pre>
<pre>assert.notInstanceOf(value, constructor [, message]);</pre>	celestra.assertNotInstanceOf(value, constructor [, message]);
assert.notStrictEqual(value1, value2 [, message]);	<pre>celestra.assertNotStrictEqual(value1, value2 [, message]);</pre>
<pre>assert.notTypeOf(value, type [, message]);</pre>	<pre>celestra.assertNotTypeOf(value, type [, message]);</pre>
assert.ok(condition [, message]);	<pre>celestra.assert(condition [, message]);</pre>
assert.strictEqual(value1, value2 [, message]);	<pre>celestra.assertStrictEqual(value1, value2 [, message]);</pre>
assert.Throws(callback [, message]);	celestra.assertThrows(callback [, message]);
assert.typeOf(value, type [, message]);	<pre>celestra.assertTypeOf(value, type [, message]);</pre>