Тестирование в ситуациях с ошибками в doctest

```
☐ <mark>d _init_.py</mark>
                import unittest
class Test(object):
                    def __init__(self, cabinet):
    self._cabinet = cabinet
                class TestUM(unittest.TestCase):
    def setUp(self):
     ↑ Ran 4 tests in 0.000s
    File "C:/Users/azayt/PycharmProjects/lab8/_init_.py", line 5, in __main__.Test
           1 items had failures:
                                                                                                                               6-7 Python 3.8 (Jah.8). 1-
```

Работа doctest без ошибок

```
import unittest
                                                                                                              ▲1 ▲13 ★10 ^
             class Test(object):
                 def __init__(self, cabinet):
    self._cabinet = cabinet
                 def multiply_by_2(self):
           import doctest
doctest.testmod()
       class TestUM(unittest.TestCase):
    def setUp(self):
             def setUp(self):
         C:\Users\azayt\PycharmProjects\lab8\venv\Scripts\python.exe C:/Users/azayt/PycharmProjects/lab8/__init__.py
₩ ₩
    ÷
        Process finished with exit code 0
▶ Run ≔ TODO ❸ Problems 🐞 Debug 🔼 Terminal 🕏 Python Console
                                                                                         8:1 CRLF UTF-8 4 spaces Python 3.8 (lab8)
```

Тестирование в ситуациях с ошибками unittest

```
lab8 > 🚜 __init__.py
                                                                                         🦆 _init_ ▼ 🕨 🗯 🕠
 init_.py
                     with self.assertRaises(TypeError):
                 def test_strings_a_3(self):
         C:\Users\azayt\PycharmProjects\lab8\venv\Scripts\python.exe C:\Users\azayt\PycharmProjects\lab8\__init__.py
  J 4
  =
  ▶ Run ≔ TODO ❸ Problems ♣ Debug 🗷 Terminal ಿ Python Console
                                                                                                  36:31 Python 3.8 (lab8) 🧣
```

Работа без ошибок

