

# Example 2 - ✨MagicMock✨

```
class TestMockingImageProcessing(TestCase):

    def test_thumbnail(self):
        with self.assertRaises(AssertionError):
            thumbnail(MagicMock(), MagicMock())

        with thumbler_pil_mock():
            thumbnail(MagicMock(), MagicMock())

        with self.assertRaises(AssertionError):
            thumbnail(MagicMock(), MagicMock())

    def test_overlay(self):
        with self.assertRaises(AssertionError):
            overlay(MagicMock(), MagicMock(), MagicMock(), MagicMock())

        with thumbler_pil_mock():
            overlay(MagicMock(), MagicMock(), MagicMock(), MagicMock())

        with self.assertRaises(AssertionError):
            overlay(MagicMock(), MagicMock(), MagicMock(), MagicMock())
```

- But please, please don't abuse the MagicMock!
- Like, I guess this works?...
- Reading the code behind it...sure, this tests something. But wow.
- From <https://github.com/unisport/thumblr>



# Example 3 - Patch it like it's Hot 🔥

- THE MOST USEFUL (imho) FEATURE from the Mock module
- Let's you use decorators to easily patch stuff under the covers
- **Seriously, this is extremely powerful and useful and does the hard hand-wiring for you!!!**

