```
def test_with_real_function():                              function(a, b):
    assert adder(2, 3) == 5                                     return a + b


def test_with_fixed_return_value():
    fixit("adder", value=99)                    adder
    assert adder(2, 3) == 99
```

```
def test_with_real_function():                              function(a, b):
    assert adder(2, 3) == 5                                     return a + b


def test_with_fixed_return_value():         adder
    fixit("adder", value=99)
    assert adder(2, 3) == 99
```

Fake	
func	-
value	99

```
                                                            function(a, b):
def test_with_real_function():                                  return a + b
    assert adder(2, 3) == 5


def test_with_fixed_return_value():         adder
    fixit("adder", value=99)
    assert adder(2, 3) == 99
```

Fake	
func	-
value	99