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Q: How to use Moq to return different mocked object instances? I'm trying to test the constructor for a particular class. The new class has a couple of arguments, in addition to the two in the base class. I want the constructor of the new class to return an instance of the base class with these two new parameters, so I set up the mock to return two different objects that have these same parameters. I've stubbed out two different constructors for the base class, with each of the new parameters set to the values I want.

```
_actualClass = new SomeClass(typeOfTest, valueOfTest);
_expectedClass = new BaseClass(typeOfTest, valueOfTest);
var sut = new AsyncTask(this, _expectedClass);
var mockClass = new Mock();
mockClass.Setup(_ => _.Create()).Returns(new Mock().Object);
_expectedClass = sut;
Assert.AreEqual(_expectedClass, _actualClass);
```

The problem is that `sut == _expectedClass` and `sut == _actualClass`, so the line `Assert.AreEqual(_expectedClass, _actualClass);` doesn't seem to work. Is there a simple way of doing this, or am I going to have to setup a `c6a93da74d`

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