

```

        self.__secretCount += 1

        print self.__secretCount

counter = JustCounter()
counter.count()
counter.count()
print counter.__secretCount

```

When the above code is executed, it produces the following result:

```

1
2
Traceback (most recent call last):
  File "test.py", line 12, in <module>
    print counter.__secretCount
AttributeError: JustCounter instance has no attribute '__secretCount'

```

Python protects those members by internally changing the name to include the class name. You can access such attributes as *object._className_attrName*. If you would replace your last line as following, then it works for you:

```

.....
print counter._JustCounter__secretCount

```

When the above code is executed, it produces the following result:

```

1
2
2

```