

```
def my_generator(arg1, arg2):  
    blah = blah * arg1  
    blah2 = blahblah(blah)  
    result = yield blah * 3
```

First Callback

```
    foo = result + 7  
    result = yield something()
```

Second Callback

```
try:  
    something_else(result)  
except BadThings:  
    handle_bad_things(arg2)
```

Third Callback