

Module 1.2

1 1 point

Recall the higher-order function `derivative` from class.

```
def derivative(f: Callable[[float], float]  
              ) -> Callable[[float], float]:  
    ...
```

What is the result of the following code?

```
y = 10  
def f(x):  
    return y * x * x + y
```

```
g = derivative(f)  
g(20)
```