

def

def

return

4

1 3

=> 15

1 2 3 2 # => [1, 2, 3, 1, 2, 3]

'1' 'o1o' 4 # => '1o1o1o1o1o1o1o1o1o'

Duck Typing

```
def compute(a, b, c):  
    return (a + b) * c
```

```
compute(4, 1, 3) # => 15
```

```
compute([1], [2, 3], 2) # => [1, 2, 3, 1, 2, 3]
```

```
compute('l', 'olo', 4) # => 'lololololololololo'
```

To the `compute` function, all that matters is that the arguments support `+` and `*`

Duck Typing