

Full Name: _____

Name you go by in class: _____

This exercise is for 10 points towards your assignments/quiz grade.

On this exercise, correct answers count 2 pts each.
Incorrect answers count 0 pts.

For this exercise, you **may** discuss your answers with others.
but each of you **MUST** turn in your own separate sheet to get credit.

Consider the following segment of Python code.
The numbers are not part of the code—they are only for reference.)

```
1 def foo(x):  
2     return x + 3 * 4  
3  
4 def bar(x):  
5     return x / 2  
6  
7  
8
```

- (1) On line 2, how many operators appear? What are they?
- (2) How many function definitions appear in the code above?
- (3) How many function calls appear in the code above?
- (4) If we type `foo(2)` at the `>>>` prompt, is that a function call or a function definition?
- (5) If we type `bar(14)` at the `>>>` prompt, what result will be printed?

(end of exercise)