1. Which of the following does not contain a function call?
   - A type(4.5)
   - B area(2,9)
   - C def add_one(x):
     return x+1
   - D print("Hello")
   - E None of the above, all contain function calls
   - F I don't know

   Answer: C
   This is a function definition, not a call; the others are all function calls.

2. What is the output of this code?

   ```python
   w = 0
   def calculate(w, x, y):
       a = x
       b = w + 1
       return a + b + 3
   calculate(3, 2, 0)
   ```

   A 3
   B 5
   C 6
   D 9
   E I don't know

   Answer: D
   When calculate is invoked w, x, y are assigned 3, 2, 0 respectively. In the function body, a and b are assigned 2 and 4 respectively. Thus the return value is 2 + 4 + 3 = 9.
3. What are the bugs in the following code?

```python
def add_one(x):
    return x + 1

x = 2
x = x + add_one(x)
```

A. No bugs.
B. The function body is not indented
C. We are using x as a parameter and a variable, but we are not allowed to do that
D. Both B and C are bugs
E. I don't know

Answer: B
Function bodies must be consistently indented.
Recall function parameters are only defined within the function body and can have the same name as other variables elsewhere in the program.