

Quizlet 2

Given the following code snippet:

```
x = 2
```

```
y = 3
```

```
def fun1(w, y):  
    z = w + x + y  
    print("x:", x)  
    print("y:", y)  
    print("z:", z)  
    return z
```

```
print("110")  
z = fun1(x, 5) + 1  
print("Final")
```

For the function call `fun1(x, 5)` that is being called in the second-to-last line of the code above, write below its function argument(s) and returned value(s). Write “nothing” if there are none.

Function argument(s)	Function returned value(s)
2, 5	9

Write what will be printed in the shell/interpreter after all the above code executes:

```
110  
x: 2  
y: 5  
z: 9  
Final
```

Quizlet 2

Given the following code snippet:

```
x = 2
```

```
y = 3
```

```
def fun1(w, y):  
    z = w + x + y  
    print("x:", x)  
    print("y:", y)  
    print("z:", z)  
    return z
```

```
print("110")  
z = fun1(x, 7) + 1  
print("Done")
```

For the function call **fun1(x, 7)** that is being called in the second-to-last line of the code above, write below its function argument(s) and returned value(s). Write “nothing” if there are none.

Function argument(s)	Function returned value(s)
2, 7	11

Write what will be printed in the shell/interpreter after all the above code executes:

```
110  
x: 2  
y: 7  
z: 11  
Done
```