

Quizlet 2

Consider the following code:

```
1 def f1(x):  
2     x = x - 3  
3     y = x * 3  
4     print("f1:", f2(y))  
5     return x  
6  
7 def f2(x):  
8     print("f2:", x)  
9     x = "my"  
10    w = x * 2  
11    return w  
12  
13 w = 5  
14 result = f1(w)  
15 print("End:", w, result)
```

Write in the space below what this block of code will print once it stops running.

Hint: You should track the variable values using a scratch-work table.

Quizlet 2

Consider the following code:

```
1 def f1(x):  
2     print("f1:", x)  
3     x = "hi"  
4     w = x * 2  
5     return w  
6  
7 def f2(x):  
8     x = x - 3  
9     y = x * 2  
10    print("f2:", f1(y))  
11    return x  
12  
13 w = 4  
14 result = f2(w)  
15 print("End:", w, result)
```

Write in the space below what this block of code will print once it stops running.

Hint: You should track the variable values using a scratch-work table.

VB: Name _____ andrewID _____