



## **More Practice With Functions**

### Question 1

What is wrong with the following code? Hint: There are 4 issues in total.

```
def my_function(x, y, 1z)
    print("Hello there, good thing you are doing the HW")
    return x+y

print(my_function(1))
```

### Question 2

Below is an incomplete function that takes a list of numbers (num\_list). The function should return true if all the numbers are negative otherwise the function will return false

```
def is_all_negative(num_list):
    # Blah Blah Blah
    # Blah Blah Blah
```

### Question 3

Write a function that will take a list of strings (num\_str) and a number (num). The function will return true if at least one of the strings in num\_str contains num number of characters. The function will return false otherwise.