

Lab 5

1. Create a simple function function (done in class). *greeter_YourName.py*
2. Create a simple function function (done in class). *pets_YourName.py*
3. Create a simple function function that returns a value (done in class). *Formatted_name.py*
4. Create a program that demonstrates a function that accepts two arguments.
Save the file as *pass_mult_arg_YourName.py*
5. Create a program that passes more than two **keyword arguments** to a function.
Save the file as *pass_keyword_args_YourName.py*
6. Write a program with a function that accepts two integer values as arguments and **return** their sum. Save the file as *total-ages_YourName.py*
7. Create a program that display a rectangular patter using a “for Loop”. Save the file as:
for_loop_rectangular_pattern_YourName.py
8. Create a program that calculates the sum of a series. Save the file as:
for_loop_accumulator_YourName.py
9. Create a program that displays a series of numbers. Save the file as:
for_loop_in_range_YourName.py
10. Submit the files in Blackboard in the assigned dropbox.