

## Lab 06

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### DONE IN CLASS

1. Write a program that passes two values to the function *add\_function*. The function returns the sum to the program. Save the file *add\_function.py*
2. Write a program that returns the user name to the program. Save the file as *value\_returning\_strings.py*
3. Start with an empty list. Write a program that returns the contents of a list entered by user. Save the file as *return\_values.py*
4. Write a program with the function *sum*, that calculates the total ages enter by user. Save the file as *total\_ages.py*
5. Write a program that calculates a retail item's sales price. Save the file as *sale\_price.py*
6. Write the statements to execute this program listing correctly.

```
def show_double(number):  
    result = number *2  
  
value = int(input("enter a number: "))
```
7. Submit the files in Blackboard Lab\_06 drop box.
8. Have a Good Day!