

Lab 2

Worth 10 points

1. Write a small Python program that demonstrates Variable Reassignment. Save the file as `variable_reassign_YourName.py`
2. Write a small Python program that asks for two numbers, converts them to fractions /decimals, and displays the total sum. Save the file as `input1_YourName.py`
3. Write a program that asks for a number and doubles it. Save the file as `input2_Yourname.py`
4. Write a program that asks users for Name, Age, and Income; it converts the age to integer data type, and the income to floating point. Finally will display the values. Save the file as `input3_Yourname.py`
5. Write a program that ask the user to enter an item's original price, then calculates the sale price at 20% discount. Display the discount and final price. Save the file as `sales_price_Yourname.py`
6. Submit files in the Blackboard Assignment_2 drop box.