Steven Caraballo

Lab 2

Lab Description: Write a program that displays a menu to the user with the following options (1) enter a number (2) exit. When the user enters option 1, the program will ask for two integer numbers *x* and *y*. I made a program by assigning variables coefficients. I chose numbers 10 and 9 and all the addition, subtraction, multiplication, division, and percentage of numbers appears right after another.

x = 10

y = 9

print (x + y)

print (x - y)

print(x \* y)

print ( x/y)

print (x % y)

if x > y :

 print ( "x is greater than y")

else :

 print ("y is greater than x" )

