Assignment 3

1. class add:

def sum\_2(self, a, b):

s = a + b

return s

a = int(input("Enter first number:"))

b = int(input("Enter second number:"))

tot = add()

s = tot.sum\_2(a, b)

print("Sum is:", s)

1. def swap(a,b):

c=a

a=b

b=c

return a,b

a=int(input("Enter the value of a:"))

b=int(input("Enter the value of b:"))

a,b = swap(a,b)

print(a,b)