Experiment No : 02

PROGRAM :

print("Swapping Of Numbers :")

print("")

a=int(input("Enter the First Number :"))

b=int(input("Enter the Second Number :"))

temp=0;

print("Before Swapping Numbers Are a=",a,"b=",b)

if(a>0):

print("The Given number is Positive:")

elif(a<0):

print("The Given number is Negative:")

else:

print("Number is Zero");

temp=a

a=b

b=temp

print("After Swapping Numbers are a=",a,"b =",b )

if(a>0):

print("After Swapping Number1 is Positive:")

elif(a<0):

print("After Swapping Number1 is Negative:")

else:

print("After Swapping Number1 is Zero");

OUTPUT :

RESTART: D:/COMPUTER STUDY/COMPUTER NOTES/PROGRAMMING DATA/Python/Experiment/Exp 02.py

Swapping Of Numbers :

Enter the First Number :56

Enter the Second Number :28

Before Swapping Numbers Are a= 56 b= 28

The Given number is Positive:

After Swapping Numbers are a = 28 b= 56

After Swapping Number1 is Positive:

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