Swapping-two-values

› AIM:

To write a python program for swapping of two values

› EQUIPEMENT'S REQUIRED:

PC Anaconda - Python 3.7

› ALGORITHM:

› Step 1:

Get the two values from the user

› Step 2:

Assign the value of second variable to a temporary variable

› Step 3:

Assign the value of the first variable to the second variable.

› Step 4:

Assign the value in temporary variable to the first variable

› Step 5:

Print both the values it would be interchanged

› Step 6:

End the program

› PROGRAM:

```
x=int(input())
y=int(input())
temp=x
x=y
```

```
    y=temp
    print("Swapped values are: {} {}".format(x,y))
```

﹀OUTPUT

	Input	Expected	Got	
✔	4 10	Swapped values are: 10 4	Swapped values are: 10 4	✔
✔	56 98	Swapped values are: 98 56	Swapped values are: 98 56	✔

Passed all tests! ✔

﹀RESULT:

Thus the swapping of two values are successfully executed