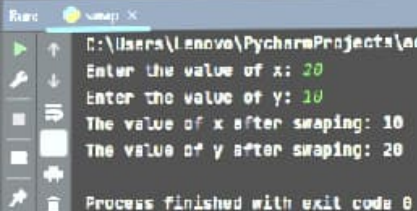


```
1 x=input('Enter the value of x: ')
2 y=input('Enter the value of y: ')
3 temp = x
4 x = y
5 y = temp
6 print('The value of x after swaping: {}'.format(x))
7 print('The value of y after swaping: {}'.format(y))
8
```



add > sum.py



Current File



Project

Project

- add C:\Users\Lenovo\PycharmProjects\add
 - venv <script>root
 - sum.py
- External Libraries
- Scratches and Consoles

sum.py

```
1 a=15
2 b=15
3
4 sum=a+b
5 print("The sum of {0} and {1} is {2}".format(a, b, sum))
```

Run

sum



```
C:\Users\Lenovo\PycharmProjects\add\venv\Scripts\python.exe C:\Users\Lenovo\PycharmProjects\add\sum.py
```

```
The sum of 15 and 15 is 30
```

```
Process finished with exit code 0
```

Users\Lenovo\PycharmProjects\add

1

2

3

for i in range(1,11):

print(a, '*', i, '=', a*i)

for i in range(1,11)

table x

C:\Users\Lenovo\PycharmProjects\add\venv\Scripts\python.exe C:\Users\Lenovo\PycharmProjects\add\table.py

```
10 * 1 = 10
10 * 2 = 20
10 * 3 = 30
10 * 4 = 40
10 * 5 = 50
10 * 6 = 60
10 * 7 = 70
10 * 8 = 80
10 * 9 = 90
10 * 10 = 100
|
```

Process finished with exit code 0