

🔍 KLU Y19 23 - CSIP - PHASE - 1 (/course/view/6111c91c03d2360e28dd7cb9)
/ [KLU-23-P1] Humble Beginnings and Course Resources (/classes/6111cac503d2360e28dd7cba)
/ Swap and Print

Swap and Print

(author: Sandeep)

[Score: 10]

| | |
|--------------------------|--|
| PROBLEM STATEMENT | Write code that reads 2 space separated integers a and b given on a single line; and prints them first in given order on first line. Then swap their values and print them again on second line. |
| INPUT FORMAT | Two space separated numbers a b |
| OUTPUT FORMAT | Print two lines of output, refer sample output below. |
| CONSTRAINTS | 1 <= a, b <= 100 |

| SAMPLE INPUT | SAMPLE OUTPUT | EXPLANATION |
|--------------|----------------------|------------------|
| 2 3 | a=2, b=3 a=3, b=2 | Self Explanatory |

Example Input - Output

```
SwapAndPrint(2, 3) =>  
a=2, b=3  
a=3, b=2
```

Code

Language:

PYTHON3 ▼ ↺

```
1 a,b=map(int,input().split())  
2 print("a="+a+"b="+b)  
3 a=a+b  
4 b=a-b  
5 a=a-b  
6 print("a="+a+"b="+b)
```

☐ Test against custom input

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