5.18 LAB: Swapping variables

Write a program whose input is two integers and whose output is the two integers swapped.

Ex: If the input is:

```
3
8
```

the output is:

```
8  3
```

Your program must define and call the following function. swap_values() returns the two values in swapped order.

```
def swap_values(user_val1, user_val2)
```

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ma...py   Load default templat

```
1  ''' Define your function here. '''
2
3  if __name__ == '__main__':
4      ''' Type your code here. Your code must call the function. '''
```

Develop mode	Submit mode

Run your program as often as you'd like, before submitting for grading. Below, type any neede input values in the first box, then click **Run program** and observe the program's output in the second box.

Enter program input (optional)

If your code requires input values, provide them here.

Run program   Input (from above) → **main.py** (Your program) → Output (shown below)

Program output displayed here

Signature of your work   What is this?

History of your effort will appear here once you begin working on this zyLab.

Feedback?