

# What's Your Name?

Problem

Submissions

You are given the firstname and lastname of a person on two different lines. Your task is to read them and print the following:

```
Hello firstname lastname! You just delved into python.
```

## Function Description

Complete the `print_full_name` function in the editor below.

`print_full_name` has the following parameters:

- `string first`: the first name
- `string last`: the last name

## Prints

- `string`: 'Hello ***firstname lastname***! You just delved into python' where ***firstname*** and ***lastname*** are replaced with ***first*** and ***last***.

## Input Format

The first line contains the first name, and the second line contains the last name.

## Constraints

The length of the first and last names are each  $\leq 10$ .

## Sample Input 0

```
Ross  
Taylor
```

## Sample Output 0

```
Hello Ross Taylor! You just delved into python.
```

## Explanation 0

The input read by the program is stored as a string data type. A string is a collection of characters.



Contest ends in 1 day 6 hours 3 minutes 7 seconds

Submissions: 735

Max Score: 50

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Python 3



```
1 def print_full_name(a, b):
```

```
2     print("Hello {} {}! You just delved into python.".format(a,b))
3
4 ▼ if __name__ == '__main__':
5     first_name = input()
6     last_name = input()
7     print_full_name(first_name, last_name)
8
```

```
10 ▶ if __name__ == '__main__':↵
```

Line: 6 Col: 24

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☐ Test against custom input

Run Code

Submit Code