

Problem

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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.

Change Theme Language

Pypy 3



```
1 #
2 # Complete the 'print_full_name' function below.
3 #
4 # The function is expected to return a STRING.
5 # The function accepts following parameters:
6 # 1. STRING first
7 # 2. STRING last
8 #
9
10 def print_full_name(first, last):
11     first="Ross"
12     last="Taylor"
13     print("Hello", first_name, last_name + "!", "You j
14     # Write your code here
15 if __name__ == '__main__':
16     first_name = input()
17     last_name = input()
18     print_full_name(first_name, last_name)
```

Line: 13 Col: 72

Upload Code as File

Run Code

Submit Code



Test against custom input

You have earned 10.00 points!

You are now 25 points away from the 3rd star for your python badge.  
38% 85/110



Congratulations

You solved this challenge. Would you like to challenge your friends?

Next Challenge



Test case 0

Compiler Message



Test case 1

Success

Input (stdin)

Download

```
1 Ross
2 Taylor
```

Expected Output

Download

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