What's Your Name? ⭐

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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 ≤ **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.

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```
 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        # Write your code here
12        print(f"Hello {first} {last}! You just delved into python.")
13
14    if __name__ == '__main__':
15        first_name = input()
16        last_name = input()
17        print_full_name(first_name, last_name)
```

Line: 1 Col: 1

⬆ Upload Code as File   ☐ Test against custom input   Run Code   Submit Code

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50%   165/220

Python
★★★

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✓ **Test case 0**   Compiler Message

                                    Success

✓ Test case 1 🔒

Input (stdin)   **Download**

```
1   Ross
2   Taylor
```

Expected Output   **Download**

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

Input (stdin)   **Download**

```
1   Ross
2   Taylor
```