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 ! You just delved into python’ where and are replaced with and .

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 ≤ .

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.

Submissions: 142

Max Score: 10

Difficulty: Easy

Rate This Challenge:

More

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.”)

14

If \_\_name\_\_ == ‘\_\_main\_\_’:↔

Line: 12 Col: 36

Run Code Submit CodeUpload Code as File

Test against custom input

Testcase 0

Congratulations, you passed the sample test case.

Click the Submit Code button to run your code against all the test cases.

Input (stdin)

Ross

Taylor

Your Output (stdout)

Hello Ross Taylor! You just delved into python.

Expected Output

Hello Ross Taylor! You just delved into python.