

Python → Errors and exceptions → [Exception handling](#).

Exception handling → Finalizing the flow

📊 Medium ⌚ 4 minutes ❓

1490 users solved this problem. Latest completion was about 5 hours ago.

Advanced `input()` handling is used to read input directly into several variables, e. g.,

`name, surname = input().split()`, but a user still can enter more or fewer words.

Now, your task is to welcome the users both if they have made an error or not:

- If there are not enough or too many words in the input, print a warning `"You need to enter exactly 2 words. Try again!"`
- If everything's OK, print a personal welcome.
- In all cases, print: `"You will be more than welcome!"`

📄 Report a typo

Sample Input 1:

Sherlock Holmes

Sample Output 1:

Welcome to our party, Sherlock Holmes
You will be more than welcome!

Sample Input 2:

Watson

Sample Output 2:

You need to enter exactly 2 words. Try again!
You will be more than welcome!

↩ Write a program

[Code Editor](#) [IDE](#)

Python

```
1  try:
2      name, surname = input().split()
3      print(f"Welcome to our party, {name} {surname}")
4      print("You will be more than welcome!")
5  except ValueError:
6      print("You need to enter exactly 2 words. Try again!")
7      print("You will be more than welcome!")
8
```

✓ Correct.

That's an awesome solution! What do you think about showing it off? [Post it to Solutions](#) so other learners can enjoy it too.

122 users liked this problem. 3 didn't like it. What about you?



[Continue](#) [Solve again](#) [Solutions \(69\)](#)

Time limit: 15 seconds Memory limit: 256 MB

[Comments \(2\)](#) [Hints \(4\)](#) [Useful links \(0\)](#) [Solutions \(69\)](#) [Show discussion](#)