

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

Exception handling → Implementing logic

Medium 3 minutes

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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.

In this task, you have to make sure that the user entered the necessary amount of words and...

- If there are more or fewer words in the input, print an error: `"You need to enter exactly 2 words. Try again!"`
- If everything's good, greet the user personally.

Report a typo

Sample Input 1:

Anthony Stark

Sample Output 1:

Welcome to our party, Anthony Stark

Sample Input 2:

Steven Rogers Captain America

Sample Output 2:

You need to enter exactly 2 words. Try again!

Write a program

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

Python

✓ Correct.

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