

# Last and Second-Last

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🕒 Recommended Time: 9 mins   🏆 Points: 50   ✅ 7 test cases (2 samples)

Coding



EASY

Problem Solving

Strings

Given a string, create a new string made up of its last two letters, reversed and separated by a space.

## Example

Given the word 'bat', return 't a'.

## Function Description

Complete the function *lastLetters* in the editor below.

*lastLetters* has the following parameter(s):

*string word*: a string to process

Returns:

*string*: a string of two space-separated characters

## Constraint

- $2 \leq \text{length of } word \leq 100$

## ▼ Input Format for Custom Testing

Input from stdin will be processed as follows and passed to the function.

The line contains a string, *word*.

## ▼ Sample Case 0

### Sample Input

STDIN	Function
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APPLE	→ word = 'APPLE'

### Sample Output

E L

### Explanation

The last letter in 'APPLE' is *E* and the second-to-last letter is *L*, so return *E L*.