

You are given a string where you have to find its first word.

When solving a task pay attention to the following points:

- There can be dots and commas in a string.
- A string can start with a letter or, for example, one/multiple dot(s) or space(s).
- A word can contain an apostrophe and it's a part of a word.
- The whole text can be represented with one word and that's it.

Input: A string.

Output: A string.

Example:

```
1 first_word("Hello world") == "Hello"
2 first_word("greetings, friends") == "greetings"
```

How it is used: *the first word is a command in a command line*

Precondition: *the text can contain a-z A-Z , . ' "*