2. How Many Words

A sentence is made up of a group of words. Each word is a sequence of letters, (*'a'-'z', 'A'-'Z'*), that may contain one or more hyphens and may end in a punctuation mark: period (.), comma (,), question mark (?), or exclamation point (!). Words will be separated by one or more white space characters. Hyphens join two words into one and should be retained while the other punctuation marks should be stripped. Determine the number of words in a given sentence.

Example
s = 'How many eggs are in a half-dozen, 13?'
The list of words in the string is *['How', 'many', 'eggs', 'are', 'in', 'a', 'half-dozen']* and the number of words is *7*. Notice that the numeric string, *'13'*, is not a word because it is not within the allowed character set.

Function Description
Complete the function *howMany* in the editor below.

howMany has the following parameter(s):
    sentence: a string

Returns:

   int: an integer that represents the number of words in the string

Constraints

- $0 < \text{length of } s \le 10^5$

The only line contains a string, *sentence.*

Sample Input

```
he is a good programmer, he won 865 competitions, but sometimes he dont.
What do you think? All test-cases should pass. Done-done?
```

Sample Output

```
21
```

Explanation

The substring *'865'* is not a word, so is not included in the count. The hyphenated words *'test-cases'* and *'Done-done'* each count as *1* word. The total number of words in the string is *21.*

▼ Sample Case 1

Sample Input

```
jds dsaf lkdf kdsa fkldsf, adsbf ldka ads? asd bfdal ds bf[l. akf dhj ds
878  dwa WE DE 7475 dsfh ds  RAMU 748 dj.
```

Sample Output

```
21
```

Explanation

Note that the substring *'bf[l'* is not a word because of the invalid character. Other substrings that are not words are *'878'*, *'7475'* and *'748'*. The total number of words in the string is *21*.