
Number of different letters

X36667_en

A code to compute the number of different letters a word has is desired. Write a function `num_dif_letters_list(f)` that provided a list of words `f` returns a list of numbers. Each number in the result list has to be the number of different letters of the corresponding word in `f`. All words in `f` consists of lowercase letters.

Sample session

```
>>> num_dif_letters_list(['alea', 'iacta', 'est'])
[3, 4, 3]
>>> num_dif_letters_list(['', 'z', 'zz', 'zzz', 'zzzz'])
[0, 1, 1, 1, 1]
>>> num_dif_letters_list([])
[]
>>> num_dif_letters_list(['atalaya', 'orinoco', 'pasas', 'elixir'])
[4, 5, 3, 5]
```

Problem information

Author : ProAI

Generation : 2017-12-05 10:34:02

© Jutge.org, 2006–2017.

<https://jutge.org>