
Vowel and consonant

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You have to program the function below.

- Write a function *vowel_consonant(f)* that given a list *f* of strings of lowercase letters, returns two lists. The first one is formed by words in *f* that finish with a vowel. At the second one there are the words in *f* finished with a consonant. The order of appearance of the words in each of the two resulting lists must preserve the original order.

Scoring

The function counts 100 points.

Sample session

```
>>> vowel_consonant(['five', 'six', 'seven', 'one', 'two'])
(['five', 'one', 'two'], ['six', 'seven'])
>>> vowel_consonant(['cow', 'dog', 'cat'])
([], ['cow', 'dog', 'cat'])
>>> vowel_consonant(['blue', 'white'])
(['blue', 'white'], [])
```

Problem information

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