Pentavocalic Word Lines X77867_en

Find out whether the input includes a line in which all the words are pentavocalic. A word is pentavocalic if each of the characters 'a', 'e', 'i', 'o', 'u' do appear at least once in the word.

Input

Input is a sequence of zero or more lines, each consisting of zero or more words. All words consist of only lower-case letters, and are separated by one or more blank spaces. Note that the input may include lines with no words (i.e. empty lines, or lines consisting only of whitespaces).

Output

Output must be a copy of the first line in which all the words are pentavocalic, if such a line exists. Otherwise, the output must be the sentence "No all-pentavocalic line was found". Empty or all-whitespace lines must be ignored.

Sample input 1

```
skip this line
aeiou uoiea
the previous line must be the output
```

Sample output 1

```
aeiou uoiea
```

Sample input 2

```
aeiou not this one
uoiea eeooaaiiuu alaeleilioloulu almost
euphoria revolutionary equation
the previous line works
```

Sample output 2

```
euphoria revolutionary equation
```

Sample input 3

```
not this one
sustentation started well but no
ultraligero not this one either
escualidos arquipteros mordisqueaba meditabundo murcielago
orquideas obsequia perdulario aurelio
the previous line also works but the earlier one wins
```

Sample output 3

```
escualidos arquipteros mordisqueaba meditabundo murciel
```

Sample input 4

```
subdominant

fail suroccidental sublevation
fennougrian neoculteranism urogenital stop
```

Sample output 4

```
No all-pentavocalic line was found
```

Sample input 5

Sample output 5

```
No all-pentavocalic line was found
```

Problem information