ConVo Clusters

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In a given word, one can say that there exists a consonant cluster if there are two or more consonant letters in the word which do not have intervening vowels. On the other hand, a vowel cluster is a sequence of two or more vowel letters that come before, after, or between consonants.

A ConVo cluster is a sequence of two or more consonant and vowel clusters.

Your task is simple. You are to determine if a given set of words has a ConVo cluster.

Input Format

Input contains several lines. Each line contains a set of lowercase words.

Constraints

A line of input will not exceed 100 characters.

Output Format

For each line of input, display the word **YES** if it has a ConVo cluster. Otherwise, display **NO**.

Sample Input 0

```
pastillas girl
pabebe wave
cartoon characters
gilas coach tab baldwin
```

Sample Output 0

```
NO
NO
YES
YES
```

```cpp
#include <cmath>
#include <cstdio>
#include <vector>
#include <iostream>
#include <algorithm>
using namespace std;


int main() {
    /* Enter your code here. Read input from STDIN. Print output to STDOUT */
    return 0;
}
```

C++ ▼

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