Beautiful Word

We consider a word, w, to be *beautiful* if the following two conditions are satisfied:

- No two consecutive characters are the same.
- No two consecutive characters are in the following vowel set: `a`, `e`, `i`, `o`, `u`, `y`. Note that we consider `y` to be a vowel in this challenge.

For example:

The string `batman` is beautiful because it satisfies the given criteria; however, `apple` has two consecutive occurrences of the same letter (`pp`) and `beauty` has three consecutive vowels (`eau`), so those words are not beautiful.

Given w, print `Yes` if it is beautiful or `No` if it is not.

Input Format

A single string denoting w.

Constraints

- $1 \leq length(w) \leq 100$
- w consists of lowercase English alphabetic letters only (i.e., `a` through `z`).

Output Format

Print `Yes` if w is beautiful, or `No` if it is not.

Sample Input 0

```
abacaba
```

Sample Output 0

```
Yes
```

Explanation 0

Every pair of consecutive characters consists of one vowel and one consonant, so the word is beautiful and we print `Yes`.

Sample Input 1

```
badd
```

Sample Output 1

```
No
```

Explanation 1

There are two consecutive occurrences of `d`, so it is not beautiful and we print `No`.

Sample Input 2

```
yes
```

Sample Output 2

```
No
```

Explanation 2

The first pair of letters (`y` and `e`) both appear in our set of vowel characters, so the word is not beautiful and we print `No`.