Problem I. tcdr

Time limit 2000 ms

Mem limit 1048576 kB

Problem Statement

You are given a string S consisting of lowercase English letters.

Remove all occurrences of `a`, `e`, `i`, `o`, `u` from S and print the resulting string.

S contains at least one character other than `a`, `e`, `i`, `o`, `u`.

Constraints

- S is a string of length between 1 and 100, inclusive, consisting of lowercase English letters.
- S contains at least one character other than `a`, `e`, `i`, `o`, `u`.

Input

The input is given from Standard Input in the following format:

S

Output

Print the answer.

Sample 1

Input	Output
atcoder	tcdr

For $S = $ `atcoder`, remove the 1-st, 4-th, and 6-th characters to get `tcdr`.

Sample 2

Input	Output
xyz	xyz

Sample 3

Input	Output
aaaabbbbcccc	bbbbcccc