Rövarspråket

Input file: standard input
Output file: standard output

Time limit: 1 second Memory limit: 256 megabytes

Mark's friend Jenny speaks a language called Rövarspråket. You must assist Mark by developing a program that will help him translate a given phrase into Rövarspråket. The rules are simple. For each word, every **consonant** is **doubled** up and the vowel 'o' is inserted in-between. Vowels and spaces are left intact.

The input phrase is given simply as a lowercase sentence. Output should be a lowercase sentence giving the Rövarspråket translation of the input.

Your task is to write a program that will provide you with the correct output.

Examples

| standard input | standard output |
|----------------|-----------------------|
| ruler | roruloleror |
| stubborn | sostotubobboborornon |
| caps lock | cocapopsos lolocockok |