Problem 67: AEIOU

Difficulty: Easy

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Problem Background

The English alphabet contains five vowels – A, E, I, O, and U. The other 21 letters of the alphabet are called consonants. Vowels are like the glue to the English language – without them, our words would be unpronounceable! As a result, they are together the most common letters in the English language.

Problem Description

Today, we need you to count how many vowels appear in a series of sentences.

Sample Input

The first line of your program's input, received from the standard input channel, will contain a positive integer representing the number of test cases. Each test case will include:

- A single line with a series of lowercase words separated by spaces.

```
3
code quest is fun
good luck programming today
queueing has five vowels in a row
```

Sample Output

For each test case, your program should print out the number of vowels contained in the input.

```
6
8
13
```