

## Problem 113: Letter Counting

Difficulty: Easy

Author: Louis Ronat, Denver, Colorado, United States

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### Problem Background

In many older programming languages, programmers must manually reserve (or allocate) the appropriate amount of memory for their variables. Allocating the proper amount of space for a variable is important; too much and you may run out of memory, but too little and you may run into errors. Additionally, sometimes we must specify the number of characters to be copied into a string, which means we need ways to count the number of letters in a string.

0	1	2	3	4
C	O	D	E	\0

### Problem Description

You will be given one word per line and must print the number of characters in the word plus 1. The extra character is used to denote the terminator character at the end of the string.

### 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 contain a single line with a word containing upper- and/or lower-case letters.

```
3
Opera
WINTER
outback
```

### Sample Output

For each test case, your program must output the number of characters in the word, plus one.

```
6
7
8
```