

# String Replacement

## Description

Let us implement a word replacement operation: s/old/new to replace all occurrences of old words with new words.

For example, given a string, This book is a good book.

If the old string is book and the new string is tiger , the expression format is s/book/tiger , and the result string is This tiger is a good tiger.

The problem has 25 testcases, each accounting for 4%.

## Input

- The first line is a string of length n that includes space( ), comma(,), period(.), lowercase letters(a-z) and uppercase letters(A-Z).
- The following m lines are operations.
- Each operation is the replacement expression format s/old/new . The length of old string is s and the length of new string is k .
- The `old` and `new` string only includeslowercase letters(a-z) and uppercase letters(A-Z).

Constraints:

- 5 <= n <= 50
- 1 <= m <= 5
- 1 <= s <= 5
- 1 <= k <= 5

## Output

Please output the result string after the givenreplacementoperations.

### Sample Input 1

```
This book is a good book.
s/book/tiger
s/good/bad
```

### Sample Output 1

```
This tiger is a bad tiger.
```

Problems

Announcements

Submissions

Rankings

View Contest

### Information

ID	final_10
Time Limit	10000MS
Memory Limit	256MB
IO Mode	Standard IO
Created By	aster
Level	Low
Score	100
Tags	Show

### Statistic

Details

AC WA

