

## Problem 71: Quick Reading

Difficulty: Easy

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### Problem Background

People tend to read at fast paces. Studies show that well-versed readers are able to predict a word based off of the first and last letter of the word, so even if a word was misspelled the word would be identified correctly.

### Problem Description

Write a program that reads a word and judges if the word is legible compared to the word it is supposed to be. A word is considered to be legible if it contains all of the same letters found in the correctly spelled word, and starts and ends with the same letters.

### 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 two words separated by a single space: the first being the misspelled word and the second being the word spelled correctly.

```
4
lkcheoed lockheed
mrtani martin
gviraty gravity
hlelo hello
```

### Sample Output

For each misspelled word, your program should print the word it was meant to be if a reader would be able to distinguish it, otherwise it should print out the misspelled word.

```
lockheed
mrtani
gravity
hello
```