

Task:

In this challenge, we use regular expressions (RegEx) to remove instances of words that are repeated more than once, but retain the first occurrence of any case-insensitive repeated word. For example, the words **love** and **to** are repeated in the sentence **I love Love to To tO code**. Can you complete the code in the editor so it will turn **I love Love to To tO code** into **I love to code**?

Input Format

The following input is handled for you the given stub code:

The first line contains an integer `n`, denoting the number of sentences.

Each of the `n` subsequent lines contains a single sentence consisting of English alphabetic letters and whitespace characters.

Output Format

The modified string must be a modified version of the initial sentence where all repeat occurrences of each word are removed.

Example:**Input 1**

```
5
Goodbye bye bye world world world
Sam went went to to to his business
Reya is is the the best player in eye eye game
in inthe
Hello hello Ab
```

Output 1

```
Goodbye bye world
Sam went to his business
Reya is the best player in eye game
in inthe

Hello Ab
```