

Java Regex 2 - Duplicate Words

When we write something, it is easy to repeat words by mistake. For example: `Monmoy loves to to code`. Here, `"to"` is written multiple times.

Using **Regex**, we can easily identify the repeated pattern in a given text. In this problem, you will be given a text. Your task is to identify the *consecutively repeated words* and delete them after the first occurrence of the word.

Complete the code in the editor to solve this problem. **Don't** modify any extra lines. You will get the wrong answer if you modify more than **3** lines.

To restore the original code in the editor, create a new buffer by clicking on the top-left button in the editor.

Input Format

The first line of input contains an integer N , representing the number of testcases. The next N lines contain a string of English letters and whitespaces.

Constraints

In each line, there will be at most 10^4 English letters and whitespaces.

$$1 \leq N \leq 100$$

Output Format

Print the input string after deleting the consecutive words after the first occurrence of the word.

Sample Input

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

Sample Output

```
Goodbye bye world
Swapnil went to his business
Rana is the best player in eye game
in inthe
Hello Ab
```