

Secret Message

Input File: message.txt

Someone has left you a message by altering the letters of the titles of your books. Your job in *Secret Message* is to determine the secret message by comparing the letters of the altered message and the unaltered title.

Input:

The first line contains an integer N. There are N following cases. Each case will first consist of a line of unaltered text, then a line of altered text.

Output:

Print N lines of strings. Each string should consist of the changed characters of the case. If the altered line is the same as the unaltered line, print "No change".

Example Input:

```
4
The Great Expectations
The GrHat Exeeclltioos
Les Miserables
Les Worldables
The Importance of Being Earnest
The Importance of Being Earnest
I like CAKE
Inlio cake
```

Example Output:

```
Hello
World
No change
no cake
```