

Replace Word

Problem

Submissions

Leaderboard

Discussions

Problem Statement

You will be given two strings **S** and **X**. You need to replace all **X** from string **S** with a '#' sign.

Input Format

- First line will contain **T**, the number of test cases.
- Next **T** lines will contain a line with **S** and **X**.

Constraints

1. $1 \leq T \leq 1000$
2. $1 \leq |S|, |X| \leq 1000$
3. $|X| \leq |S|$

Output Format

- For each test cases output the modified string **S**.

Sample Input 0

```

2
rahimisagoodguy good
canyoutellmewhereicanfindheriwillbegreatefultoyouifyoutellmetheanswer you
    
```

Sample Output 0

```

rahimisa#guy
can#tellmewhereicanfindheriwillbegreatefultoif#tellmetheanswer
    
```

[f](#)
[t](#)
[in](#)

Submissions: [280](#)

Max Score: 20

Difficulty: Easy

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☆☆☆☆☆

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C++



```

1 #include <bits/stdc++.h>
2
3 using namespace std;
4
5
6
7 int main()
8 {
9     // Write your code here
10
11     return 0;
    
```