H   PRACTICE   COMPETE   JOBS   LEADERBOARD   🔍 Search   💬 🔔   👤 sukritishah15 ⌄

Another String Problem

Problem	Submissions	Leaderboard	Discussions

Vinit and **Muskan** are good at string manipulation problems. One day, their biggest enemy **Rewa** and **Mayank** decided to test their skills. They have given two strings s1 & s2 and asked to find whether s2 is a rotated version of s1. **Vinit** and **Muskan** have no idea to solve it. They need your help.

Input Format

The first line of the input contains a single integer T, denoting the number of test cases. Then T test case follows. Each testcase contains two lines for s1 and s2.

Constraints

1<=T<=100
1<=|s1|,|s2|<=100
The strings are lowercase.

Output Format

For each testcase, you need to print 1 if s2 is a rotated version of s1 otherwise print 0.

Sample Input 0

```
3
ananyachaudhary
chuadharyananya
vinitshahdeo
deovinitshah
shreyadeepanand
deepanandshreya
```

Sample Output 0

```
0
1
1
```

f 𝕏 in

Submissions: 14
Max Score: 10
Difficulty: Medium

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More

Current Buffer (saved locally, editable)

C++

```cpp
1  #include <cmath>
2  #include <cstdio>
3  #include <vector>
4  #include <iostream>
5  #include <algorithm>
6  using namespace std;
7
8
9  int main() {
10     /* Enter your code here. Read input from STDIN. Print output to STDOUT */
11     return 0;
12 }
13
```

Line: 1 Col: 1

Upload Code as File   ☐ Test against custom input   Run Code   Submit Code