

Check Subsequence



Given 2 strings A and B, check if A is present as a subsequence in B.

Input Format

First line of input contains T - number of test cases. Its followed by T lines, each line contains 2 space separated strings - A and B.

Constraints

$1 \leq T \leq 1000$

$1 \leq \text{len}(A), \text{len}(B) \leq 1000$

'a' \leq A[i], B[i] \leq 'z'

Output Format

For each test case, print "Yes" if A is a subsequence of B, "No" otherwise, separated by new line.

Sample Input 0

```
2
data gojdaoncptdhzay
algo plabhagqogxt
```

Sample Output 0

```
Yes
No
```

Explanation 0

Self Explanatory