Question :

You are given a list of repeated and non repeated alphabets. Check whether the given set of words can be framed from the given alphabets. Display result for each word.

Input Description:

First line consists of alphabets length
Second line consists of list of alphabets
Third line consists of words count
Fourth line consists of list of words

Output Description :

Display YES if the word can be framed, and NO if not.

Solution :

```
alpha_len = int(input())
alphabets = [x for x in input().split()]

words_len = int(input())
words = [x for x in input().split()]

solution = []
for word in words:
    flag = True
    for alphabet in word:
        if word.count(alphabet) > alphabets.count(alphabet):
            flag = False
            break
    if flag:
        solution.append('YES')
    else:
        solution.append('NO')
print(*solution)
```

Test Cases:

Test Case 1:

Input
10
a b c d e f g h i j
3

abc ddf ghi
Output :
YES NO YES

Test Case 2:
Input :
5
d e w f e
2
ab dee
Output :
NO YES

Test Case 3:
Input :
10
a 1 d 3 g 4 h 6 j 7
5
a1b d3a h46 h664 j7
Output :
NO YES YES NO YES

Test Case 4:
Input :
15
d f s f s f s f d s d f g r u
5
gdg gf kkb ubs gur
Output :
NO YES NO NO YES

Test Case 5:
Input :
4
1 2 3 4
5
32 4 15 23 63
Output :
YES YES NO YES NO