

Problem Statement 1:

Given an array of n strings - strarray[][100], you have to check whether a string x is available in the array strarray[][100].

You have to use the following function prototype:

bool checkTable(char strarray[][100], char x[], int n)

Input :

First line specifies t, the number of test cases. In each of the next t test cases, first line specifies n, the number of strings in strarray[][100], the second line consists of n space separated strings, and the third line consists of the string x.

Output:

For each test case print “Yes” if x is present in strarray[][100] otherwise print “No” in newline.

Constraints:

$1 \leq t \leq 10$

$1 \leq n \leq 98$

$1 \leq \text{length of } x, \text{ length of each string in strarray[][100]} \leq 100$

Sample Input:

2

2

Qwqe eqeeq

eqeeq

4

saaa bbdhs dshj sdhj

bbd

Sample Output:

Yes

No