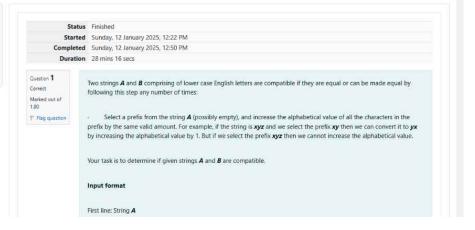
# GE23131-Programming Using C-2024





Next line: String 8

Output format

For each test case, print YES if string A can be converted to string B, otherwise print NO.

Constraints

1 ≤ len(A) ≤ 1000000

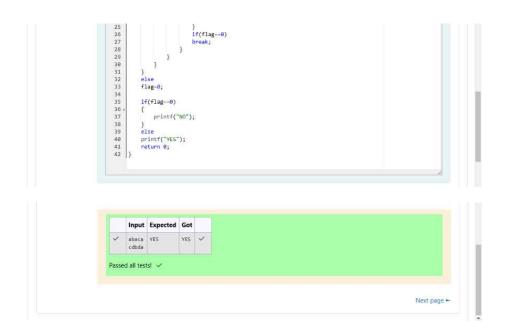
1 ≤ len(B) ≤ 1000000

SAMPLE INPUT

abaca
cdbda

SAMPLE OUTPUT

YES



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Danny has a possible list of passwords of Manny's facebook account. All passwords length is odd. But Danny knows that Manny is a big fan of palindromes. So, his password and reverse of his password both should be in the list.

You have to print the length of Manny's password and it's middle character.

# Note: The solution will be unique.

## INPUT

The first line of input contains the integer N, the number of possible passwords.

Each of the following N lines contains a single word, its length being an odd number greater than 2 and lesser than 14. All characters are lowercase letters of the English alphabet.

# OUTPUT

The first and only line of output must contain the length of the correct password and its central letter.

# CONSTRAINTS

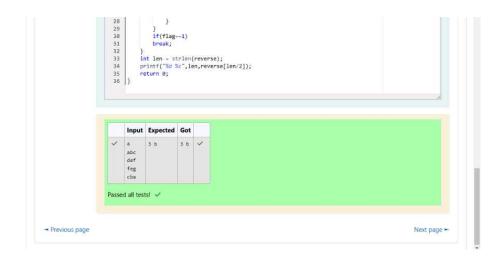
1 ≤ N ≤ 100

# SAMPLE INPUT

abc def feg

# SAMPLE OUTPUT

3 b



REC-CIS

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Joey loves to eat Pizza. But he is worried as the quality of pizza made by most of the restaurants is deteriorating. The last few pizzas ordered by him did not taste good :(. Joey is feeling extremely hungry and wants to eat pizza. But he is confused about the restaurant from where he should order. As always he asks Chandler for help.

Chandler suggests that Joey should give each restaurant some points, and then choose the restaurant having **maximum points**. If more than one restaurant has same points, Joey can choose the one with **lexicographically smallest** name.

Joey has assigned points to all the restaurants, but can't figure out which restaurant satisfies Chandler's criteria. Can you help him out?

 $Next\ N\ lines\ contain\ Name\ of\ Restaurant\ and\ Points\ awarded\ by\ Joey,\ separated\ by\ a\ space.\ Restaurant\ name\ has\ \textbf{no}$ spaces, all lowercase letters and will not be more than 20 characters.

REC-CIS

# Output:

Print the name of the restaurant that Joey should choose.

# Constraints:

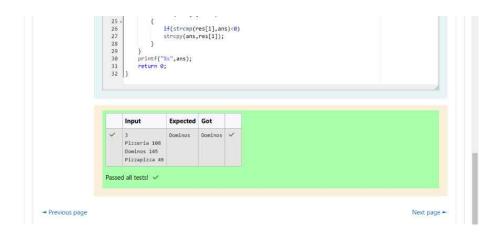
1 <= N <= 10<sup>5</sup> 1 <= Points <= 10<sup>6</sup>

# SAMPLE INPUT

Pizzeria 108 Dominos 145 Pizzapizza 49

# SAMPLE OUTPUT

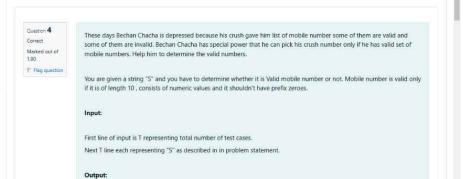
```
Answer: (penalty regime: 0 %)
             scanf("%s",res[i]);
scanf("%d",%rate[i]);
              int max=rate[0];
char ans[20];
strcpy(ans,res[0]);
for(int i=1;i<n;i++)
{
    if(arte[i]);
}</pre>
                   if(rate[i]>max)
                        max-rate[i];
strcpy(ans,res[i]);
                    else if(rate[i]--max)
```



REC-CIS

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Print "YES" if it is valid mobile number else print "NO". Note: Quotes are for clarity.

# Constraints: 1 <= T <= 10<sup>3</sup> sum of string length <= 10<sup>5</sup> SAMPLE INPUT 3 123456789 0123456789 0123456.87 SAMPLE OUTPUT YES NO NO

REC-CIS

