

Super ASCII String Checker

Problem Description

In the Byte land country, a string "S" is said to super ascii string if and only if count of each character in the string is equal to its ascii value.

In the Byte land country ascii code of 'a' is 1, 'b' is 2 ... 'z' is 26.

Your task is to find out whether the given string is a super ascii string or not.

Input Format:

First line contains number of test cases T, followed by T lines, each containing a string "S".

Output Format:

For each test case print "Yes" if the String "S" is super ascii, else print "No"

Constraints:

$1 \leq T \leq 100$

$1 \leq |S| \leq 400$, S will contain only lower-case alphabets ('a'-'z').

Sample Input and Output

Sr No.	Input	Output
1	2 bba scca	Yes No

Explanation:

In case 1, viz. String "bba"

The count of character 'b' is 2. Ascii value of 'b' is also 2.

The count of character 'a' is 1. Ascii value of 'a' is also 1.

Hence string "bba" is super ascii.