

Anagram Palindrome

Given a string, Check if characters of the given string can be rearranged to form a palindrome.

For example characters of “geeksogeeks” can be rearranged to form a palindrome “geeksoskeeg”, but characters of “geeksforgeeks” cannot be rearranged to form a palindrome.

Input:

First line consists of T test cases. Only line of test cases consists of String.

Output:

Single line output, print "Yes" if is possible to make it a palindrome else "No".

Constraints:

$1 \leq T \leq 100$

$1 \leq |\text{String length}| \leq 1000$

Example:**Input:**

2

geeksogeeks

geeksforgeeks

Output:

Yes

No