**Palindrome**

[palindrome](http://www.practice.geeksforgeeks.org/tag-page.php?tag=palindrome&isCmp=0)[Adobe](http://www.practice.geeksforgeeks.org/tag-page.php?tag=Adobe&isCmp=1)

Given an integer, check whether it is a palindrome or not.  
**Input:**  
The first line of input contains an integer T denoting the number of test cases. Then T test cases follow. Each test case consists of a single line. The first line of each test case contains a single integer N to be checked for palindrome.  
  
**Output:**  
Print "Yes" or "No" (without quotes) depending on whether the number is palindrome or not.  
  
**Constraints:**  
1 <= T <= 1000  
1 <= N <= 10000  
  
**Example:**  
**Input**:  
3  
6  
167  
55555  
  
**Output**:  
Yes  
No  
Yes

\*\*For More Examples Use Expected Output\*\*

<http://www.practice.geeksforgeeks.org/problem-page.php?pid=652>

/\*

\* To change this template, choose Tools | Templates

\* and open the template in the editor.

\*/

package javaapplication123;

import java.util.Scanner;

/\*\*

\*

\* @author Administrador

\*/

public class JavaApplication123 {

/\*\*

\* @param args the command line arguments

\*/

public static void main(String[] args) {

// TODO code application logic here

Scanner sc = new Scanner(System.in);

int t = Integer.parseInt( sc.nextLine());

while(t-- > 0) {

String N = sc.nextLine();

if( new StringBuilder(N).reverse().toString().equals(N)){

System.out.println("Yes");

} else{

System.out.println("No");

}

}

}

}