Difference between sums of odd and even digits

Given a long integer, we need to find if the difference between sum of odd digits and sum of even digits is 0 or not. The indexes start from zero (0 index is for leftmost digit).

Input:
First line consists of T test cases. Only line of every test case consists of a number N.

Output:
Print "Yes" if difference is 0 else print "No".

Constraints:
$1<=T<=200$
$1<=N<=10^{18}$

Example:
Input:
2
1212112
123
Output:
Yes
No