## **Problem**

You are provided an array A of size N that contains non-negative integers. Your task is to determine whether the number that is formed by selecting the last digit of all the N numbers is divisible by 10.

Note: View the sample explanation section for more clarification.

## Input format

- First line: A single integer  ${\cal N}$  denoting the size of array  ${\cal A}$
- ullet Second line: N space-separated integers.

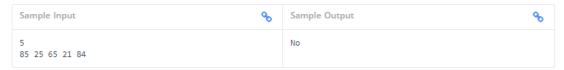
## Output format

If the number is divisible by 10, then print Yes. Otherwise, print No.

## Constraints

 $1 \leq N \leq 10^5$ 

 $0 \leq A[i] \leq 10^5$ 



Time Limit: 1

Memory Limit: 256

Source Limit:

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