

## 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  $N$  denoting the size of array  $A$
- Second line:  $N$  space-separated integers.

### Output format

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

### Constraints

$$1 \leq N \leq 10^5$$

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

Sample Input	Sample Output
5 85 25 65 21 84	No

Time Limit: 1

Memory Limit: 256

Source Limit: