Problem BP. Odd Sum Pair

Time limit	1000 ms
Code length Limit	50000 B
OS	Linux

Chef has 3 numbers A, B and C.

Chef wonders if it is possible to choose *exactly* two numbers out of the three numbers such that their sum is **odd**.

Input Format

- The first line of input will contain a single integer T, denoting the number of test cases.
- Each test case consists of three integers A, B, C.

Output Format

For each test case, output `YES` if you can choose exactly two numbers with odd sum, `NO` otherwise.

The output is case-insensitive. Thus, the strings `YES`, `yes`, `yeS`, and `Yes` are all considered the same.

Constraints

- $1 \leq T \leq 100$
- $1 \leq A, B, C \leq 10$

Sample 1

Input	Output
4 1 2 3 8 4 6 3 3 9 7 8 6	YES NO NO YES

Test case 1: Chef can choose 2 and 3 since $2 + 3 = 5$ and 5 is odd.

Test case 2: It can be shown that Chef cannot choose two numbers among 8, 4 and 6 with odd sum.