Problem E. E

Time limit	1000 ms
Code length Limit	50000 B
OS	Linux

Chef is planning a family picnic. He will go to the picnic only if the temperature on that day is **strictly greater** than 24 degrees.

Given that the temperature on a day is X degrees, find whether he will go to the picnic on that day.

Input Format

- The first line of input will contain a single integer T, denoting the number of test cases.
- Each test case consists of a single integer X – the temperature on a given day.

Output Format

For each test case, output on a new line, `YES`, if Chef will go to the picnic, and `NO` otherwise.

You may print each character in uppercase or lowercase. For example, `NO, no, No,` and `n0,` are all considered the same.

Constraints

- $1 \leq T \leq 100$
- $1 \leq X \leq 100$

Sample 1

Input	Output
4 12 24 25 60	NO NO YES YES

Test case 1: The temperature on the day is 12 which is **not** > 24. Thus, Chef will not go to the picnic.

Test case 2: The temperature on the day is 24 which is **not** > 24. Thus, Chef will not go to the picnic.

Test case 3: The temperature on the day is 25 which is > 24. Thus, Chef will go to the picnic.

Test case 4: The temperature on the day is 60 which is > 24. Thus, Chef will go to the picnic.