CCC '07 S1 - Federal Voting Age

Time Limit: 2.0s   **Memory Limit:** 64M

Canadian Computing Competition: 2007 Stage 1, Senior #1

For the big election on February 27, 2007, the government has commissioned an electronic voting system, and you have been hired as a sub-subcontractor for this very grand programming project.

Your task is to write the system that determines whether a given person is old enough to vote. The voting age is 18, so given someone's birthday, you must determine whether that person will be 18 years of age on the day of the election.

Input Specification

The input will consist of a number n ($1 \le n \le 100$) on a single line, indicating the number of birthdays to evaluate. Then, each of the following n lines, will be of the form `y m d`, where y is the year of a potential voter's birth ($0 \le y \le 2007$), m ($1 \le m \le 12$) is the month of birth, and d ($1 \le d \le 31$) is the day. It is assured that each birthday is a correct and valid date.

Output Specification

For each date in the input, output a line with either `Yes` if the voter is eligible to vote, or `No` otherwise.

Sample Input

```
5
1933 10 29
1989 2 28
1961 11 23
1999 12 31
1989 2 27
```

Output for Sample Input

```
Yes
No
Yes
No
Yes
```