**Sudoku**

Sudoku is a popular game that consists of the following rules:

* *Each row must contain the numbers 1 to 9, without repetitions.*
* *Each column must contain the numbers 1 to 9, without repetitions.*
* *The digits can only occur once per block.*

Given these rules, do you think you can create a program that validates a sudoku board? Each board is a 9x9 grid which contains the numbers 1-9 or a ‘-‘ which represents an empty space.

**Input:** The first line of input contains **N**, the number of boards you will validate. Each test cases consists of 9 lines, which each have 9 space separated digits or a ‘-‘.

**Output:** “Yes” if the board is correct, or “No” if otherwise.

**Example Input:**

1

5 3 - - 7 - - - -

6 - - 1 9 5 - - -

- 9 8 - - - - 6 -

8 - - - 6 - - - 3

4 - - 8 – 3 - - 1

7 - - - 2 - - - 6

- 6 - - - - 2 8 -

- - - 4 1 9 - - 5

- - - - 8 - - 7 9

**Example Output:**

Yes