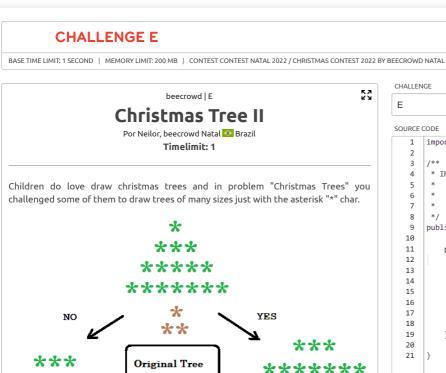




*

DESCRIPTION CLARIFICATIONS



Based on these drawings, artificial trees were built to decorate the squares and streets. The problem is that from one year to the next these trees were dismantled, level by level. Disconsidering the tree base and starting from the top, each of these levels has an odd amount of material (indicated by asterisks), depending on its size. For example, a small tree might have 1 and 3 asterisks. A larger tree might have 1,3,5,7,9 asterisks and so on.

Based on the different levels provided, you then have to check whether each of the trees recovered from the previous year is whole or not, answering YES (if it is whole) or NO (if any part is missing), as shown in the illustration below.

Input

*

The input contains 1 test case. This test case consists of an integer N (2 < N < 100) that indicates the number of levels the tree has, followed by each of these levels, one each line.

Output

Your program must draw a tree as specified above and in the example below, with a blank line after each tree.

Samples Input	Samples Output
	yes

**	
	yes
**	

	no

* * * *	

```
LANGUAGE
CHALLENGE
Ε
                                  Java 14
SOURCE CODE
        import java.io.IOException;
         * IMPORTANT:
                 O nome da classe deve ser "Main" para que
Class name must be "Main" for your soluti
                 El nombre de la clase debe ser "Main" par
   8
   9
        public class Main {
  10
  11
            public static void main(String[] args) throws
  12
  13
  14
                  * Escreva a sua solução aqui
                  * Code your solution here
  15
  16
                  * Escriba su solución aquí
  17
  18
  19
  20
```

CODE YOUR SOLUTION AND SUBMIT!

SEND