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## Check Code

Input file:            **standard input**  
Output file:         **standard output**  
Time limit:          1 second  
Memory limit:       256 megabytes

Given two numbers  $A, B$  and a code  $S$  consisting of digits **(0,1,2,...,9)** and a symbol '-'.

Determine if the code follows the following rules or not:

- The **position**  $A + 1$  in the code is the symbol '-'.
- All other characters are one of the following **digits**: **(0,1,2,...,9)**.

## Input

First line contains two numbers  $A, B$  ( $1 \leq A, B \leq 10$ ).

Second line contains  $S$  ( $|S| = A + B + 1$ ) and consists of '-' and digits from 0 through 9.

## Output

Print **"Yes"** if the code  $S$  follows the above rules otherwise, print **"No"**.

## Examples

standard input	standard output
3 3 269-665	Yes
1 1 12-	No
1 2 7444	No

## Note

First example:

The  $(A+1)$ -th character of code is '-', and the other characters are digits from '0' through '9', so it follows the format.