Question **1**Correct

Marked out of 10.00

Given a number N, the program must print if N is a step number or not. (A step number is a number which has a digit which is either 1 more or 1 less than the previous digit).

## **Input Format:**

The first line contains N.

#### **Output Format:**

The first line contains yes or no

## **Boundary Conditions:**

10 <= N <= 99999999

#### **Example Input/Output 1:**

Input:

1212343

Output:

yes

## **Example Input/Output 2:**

Input:

342345

Output:

no

Explanation:

The difference between 2 and 4 is NOT 1.

## For example:

Input	Result	
1212343	yes	
342345	no	

# Answer: (penalty regime: 0 %)

		Input	Expected	Got	
•	/	1212343	yes	yes	~
•	/	342345	no	no	~

Passed all tests! 🗸