## Problem B. 202<s>3</s>

Time limit 2000 ms Mem limit 1048576 kB

#### **Problem Statement**

You are given a string S consisting of lowercase English letters and digits.

S is guaranteed to end with 2023.

Change the last character of S to  $\frac{4}{2}$  and print the modified string.

#### **Constraints**

- S is a string of length between 4 and 100, inclusive, consisting of lowercase English letters and digits.
- S ends with 2023.

#### Input

The input is given from Standard Input in the following format:

 $igg|_S$ 

### Output

Print the answer.

### Sample 1

Input	Output
hello2023	hello2024

Changing the last character of hello2023 to 4 yields hello2024.

### Sample 2

Input	Output
worldtourfinals2023	worldtourfinals2024

## Sample 3

Input	Output
2023	2024

S is guaranteed to end with 2023, possibly being 2023 itself.

# Sample 4

Input	Output
20232023	20232024