

2710. Remove Trailing Zeros From a String

Description

Given a **positive** integer `num` represented as a string, return *the integer* `num` *without trailing zeros as a string*.

Example 1:

Input: `num = "51230100"`

Output: `"512301"`

Explanation: Integer `"51230100"` has 2 trailing zeros, we remove them and return integer `"512301"`.

Example 2:

Input: `num = "123"`

Output: `"123"`

Explanation: Integer `"123"` has no trailing zeros, we return integer `"123"`.

Constraints:

- `1 <= num.length <= 1000`
- `num` consists of only digits.
- `num` doesn't have any leading zeros.

