

1309. Decrypt String from Alphabet to Integer Mapping

Description

You are given a string `s` formed by digits and `'#'`. We want to map `s` to English lowercase characters as follows:

- Characters (`'a'` to `'i'`) are represented by (`'1'` to `'9'`) respectively.
- Characters (`'j'` to `'z'`) are represented by (`'10#'` to `'26#'`) respectively.

Return *the string formed after mapping*.

The test cases are generated so that a unique mapping will always exist.

Example 1:

```
Input: s = "10#11#12"
Output: "jkab"
Explanation: "j" -> "10#" , "k" -> "11#" , "a" -> "1" , "b" -> "2".
```

Example 2:

```
Input: s = "1326#"
Output: "acz"
```

Constraints:

- `1 <= s.length <= 1000`
- `s` consists of digits and the `'#'` letter.
- `s` will be a valid string such that mapping is always possible.

