1920. Build Array from Permutation

Description

```
Given a zero-based permutation [nums] (0-indexed), build an array [ans] of the same length where [ans[i] = nums[nums[i]] for each [0 <= i < nums.length] and return it.
```

A zero-based permutation nums is an array of distinct integers from 0 to nums.length - 1 (inclusive).

Example 1:

Example 2:

Constraints:

- 1 <= nums.length <= 1000
- 0 <= nums[i] < nums.length
- The elements in nums are distinct.

Follow-up: Can you solve it without using an extra space (i.e., 0(1) memory)?