

5472. Shuffle String

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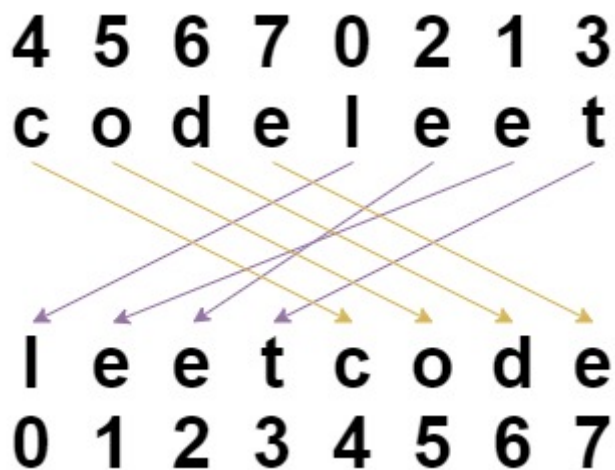
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Given a string s and an integer array $indices$ of the **same length**.

The string s will be shuffled such that the character at the i^{th} position moves to $indices[i]$ in the shuffled string.

Return *the shuffled string*.

Example 1:



Input: $s = \text{"codeleet"}$, $indices = [4, 5, 6, 7, 0, 2, 1, 3]$

Output: "leetcode"

Explanation: As shown, "codeleet" becomes "leetcode" after shuffling.

Example 2:

Input: $s = \text{"abc"}$, $indices = [0, 1, 2]$

Output: "abc"

Explanation: After shuffling, each character remains in its position.

Example 3:

Input: $s = \text{"aiohn"}$, $indices = [3, 1, 4, 2, 0]$

Output: "nihao"

Example 4:

Input: $s = \text{"aaiougrt"}$, $indices = [4, 0, 2, 6, 7, 3, 1, 5]$

Output: "arigatou"

User Accepted: 0

User Tried: 0

Total Accepted: 0

Total Submissions: 0

Difficulty: Easy

Example 5:**Input:** s = "art", indices = [1,0,2]**Output:** "rat"**Constraints:**

- s.length == indices.length == n
- 1 <= n <= 100
- s contains only lower-case English letters.
- 0 <= indices[i] < n
- All values of indices are unique (i.e. indices is a permutation of the integers from 0 to n - 1).

JavaScript



```
1  /**
2   * @param {string} s
3   * @param {number[]} indices
4   * @return {string}
5   */
6  var restoreString = function(s, indices) {
7
8  };
```

☐ Custom Testcase

Use Example Testcases

Run

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