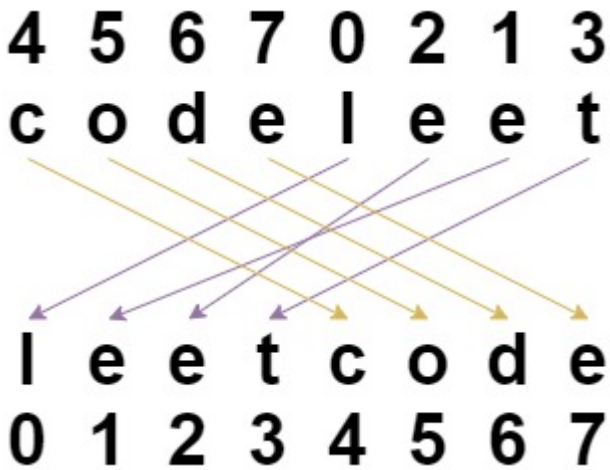


# 1528. Shuffle String

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*.



**Input:** `s = "codeleet"`, `indices = [4,5,6,7,0,2,1,3]` **Output:** "leetcode" **Explanation:** As shown, "codeleet" becomes "leetcode" after shuffling.

**Input:** `s = "abc"`, `indices = [0,1,2]` **Output:** "abc" **Explanation:** After shuffling, each character remains in its position.

**Input:** `s = "aiohn"`, `indices = [3,1,4,2,0]` **Output:** "nihao"

```
def restoreString(self, s: str, indices: List[int]) -> str:
    res = [0]*len(s)
    for i in range(len(indices)):
        res[indices[i]] = s[i]
    return ''.join(res)
```