

leetcodesubmissions/1623008064/

Problem List<>

RunSubmit

0Premium

DescriptionAccepted xEditorialSolutionsSubmissions

All Submissions

Accepted53 / 53 testcases passed
_Keerthi_05 submitted at May 01, 2025 23:14

EditorialSolution

Runtime

0 ms | Beats 100.00%

Analyze Complexity

Memory

44.76 MB | Beats 58.79%

| Runtime (ms) | Percentage |
|--------------|------------|
| 0 | 100% |
| 1 | ~5% |
| 2 | ~2% |
| 3 | ~2% |
| 4 | ~2% |

Code | Java

```
class Solution {  
    public int[] shuffle(int[] nums, int n) {  
        int[] ans = new int[n << 1];  
        for (int i = 0, j = 0; i < n; ++i) {  
            ans[j++] = nums[i];  
            ans[j++] = nums[i + n];  
        }  
        return ans;  
    }  
}
```

Code

JavaAuto

```
2    public int[] shuffle(int[] nums, int n) {  
3        int[] ans = new int[n << 1];  
4        for (int i = 0, j = 0; i < n; ++i) {  
5            ans[j++] = nums[i];  
6            ans[j++] = nums[i + n];  
7        }  
8        return ans;  
9    }  
10 }  
11
```

SavedLn 11, Col 1

Testcase> Test Result

AcceptedRuntime: 0 ms

• Case 1• Case 2• Case 3

Input

nums =
[2,5,1,3,4,7]

n =
3

Output