


Description

 **Solution**

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i Java ▼

Autocomplete

 i $\{\}$ \hookrightarrow \odot \square

47. Permutations II

Medium 5614 98 Add to List Share

Given a collection of numbers, `nums`, that might contain duplicates, return *all possible unique permutations* **in any order**.

Example 1:

Input: nums = [1,1,2]

Output:

 $[[1,1,2],$ $[1, 2, 1],$

[2,1,1]]

Example 2:

Input: nums = [1,2,3]

Output: `[[1,2,3],[1,3,2],[2,1,3],[2,3,1],[3,1,2],[3,2,1]]`

Constraints:

- `1 <= nums.length <= 8`
- `-10 <= nums[i] <= 10`

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Seen this question in a real interview before?

Yes No

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```
1 class Solution {
2     public List<List<Integer>> permuteUnique(int[] nums) {
3     }
4 }
5 }
```