Permutations II

Try to solve the Permutations II problem.

We'll cover the following
Statement
Examples
Understand the problem
Try it yourself

Statement

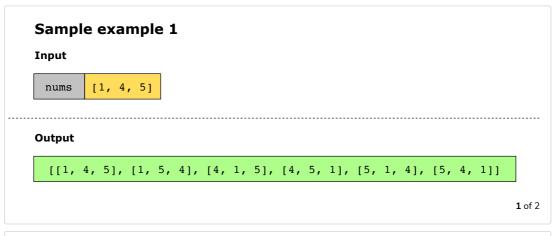
For a given integer list, nums, which might contain duplicates, return all possible unique permutations derived from nums.

Note: The order in which the permutations appear doesn't matter.

Constraints:

- $1 \leq \mathsf{nums.length} \leq 8$
- $-10 \le$ nums[i] ≤ 10

Examples



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Sample example 2
Input

nums [6, 6, 5]

Output

[[6, 6, 5], [6, 5, 6], [5, 6, 6]]
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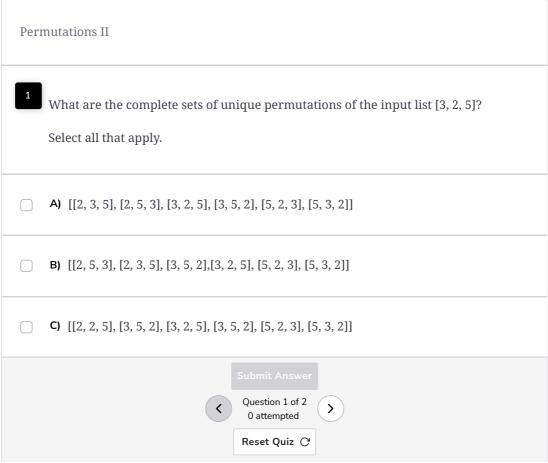
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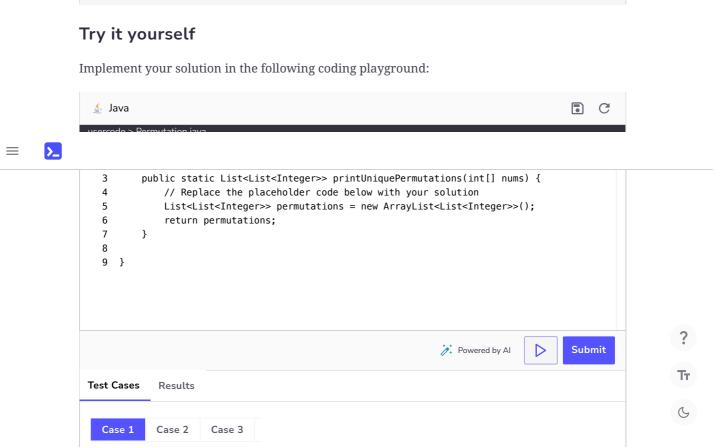
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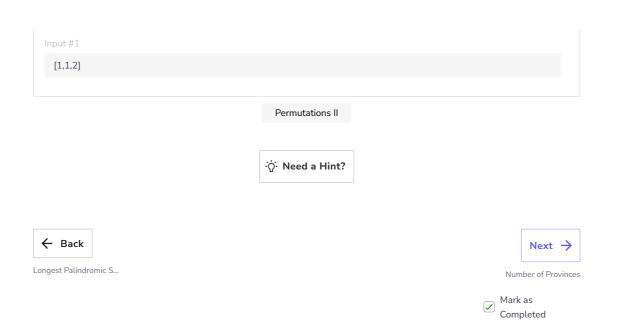
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Understand the problem

Let's take a moment to make sure you've correctly understood the problem. The quiz below helps you check if you're solving the correct problem:







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