

78. Subsets

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Given an integer array `nums` of **unique** elements, return *all possible subsets (the power set)*.

The solution set **must not** contain duplicate subsets. Return the solution in **any order**.

Example 1:

Input: `nums = [1,2,3]`
Output: `[[], [1], [2], [1,2], [3], [1,3], [2,3], [1,2,3]]`

Example 2:

Input: `nums = [0]`
Output: `[[], [0]]`

Constraints:

- `1 <= nums.length <= 10`
- `-10 <= nums[i] <= 10`
- All the numbers of `nums` are **unique**.

Seen this question in a real interview before? 1/4

☒ Yes ☐ No

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