

491. Non-decreasing Subsequences

Description

Given an integer array `nums`, return *all the different possible non-decreasing subsequences of the given array with at least two elements*. You may return the answer in **any order**.

Example 1:

Input: `nums = [4,6,7,7]`

Output: `[[4,6],[4,6,7],[4,6,7,7],[4,7],[4,7,7],[6,7],[6,7,7],[7,7]]`

Example 2:

Input: `nums = [4,4,3,2,1]`

Output: `[[4,4]]`

Constraints:

- `1 <= nums.length <= 15`
- `-100 <= nums[i] <= 100`

