You are given an integer array nums. You need to create a 2D array from nums satisfying the following conditions:

* The 2D array should contain **only** the elements of the array nums.
* Each row in the 2D array contains **distinct** integers.
* The number of rows in the 2D array should be **minimal**.

Return *the resulting array*. If there are multiple answers, return any of them.

**Note** that the 2D array can have a different number of elements on each row.

**Example 1:**

Input: nums = [1,3,4,1,2,3,1]  
Output: [[1,3,4,2],[1,3],[1]]  
Explanation: We can create a 2D array that contains the following rows:  
- 1,3,4,2  
- 1,3  
- 1  
All elements of nums were used, and each row of the 2D array contains distinct integers, so it is a valid answer.  
It can be shown that we cannot have less than 3 rows in a valid array.

**Example 2:**

Input: nums = [1,2,3,4]  
Output: [[4,3,2,1]]  
Explanation: All elements of the array are distinct, so we can keep all of them in the first row of the 2D array.

**Constraints:**

* 1 <= nums.length <= 200
* 1 <= nums[i] <= nums.length