2610. Convert an Array Into 2D Array W/ Conditions

Given input array with elements, return minimal 2d list in which each element in a row are unique.

Ea. Input: [111358]
Output: [[1358]
[1]
[1]

There are I approaches I can think of.

- 1 Sort Arrang
- 1 Iterate over array.
- Insert prev. have curr. value inserted in next row
- 4) Else insert prev. hore curr. value insertal
 in row 0.
- 5) For steps 3, 4; if next doesn't exist, create it.
- 6.1 Refure value.

Time: O(nlogn) Space: O(n) [sorting can take O(n)]

OR

- 1.) Create a rap < int, int > representing value and nun occurences.
- 1 I terate over map.
- 3) Insert key value times, each into next row. Create row it doesn't exist.
- A) Retwo created notize.