215. Given a collection of numbers, nums, that might contain duplicates, return all possible unique permutations in any order.

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

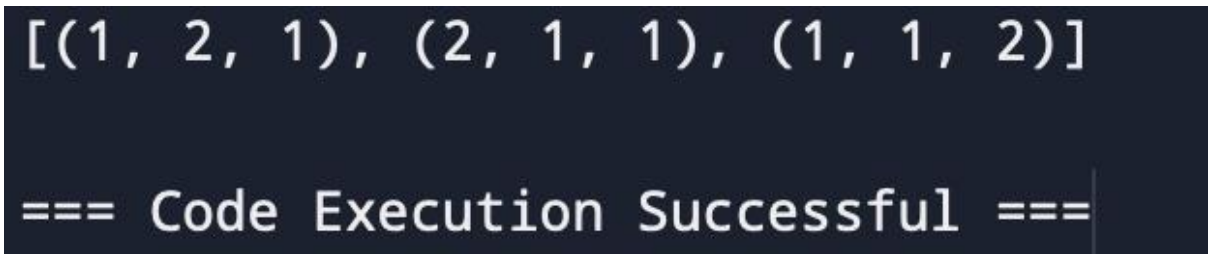
PROGRAM:-

```
from itertools import permutations

def permuteUnique(nums):
    return list(set(permutations(nums)))

# Example
nums = [1, 1, 2]
print(permuteUnique(nums))
```

OUTPUT:-



TIME COMPLEXITY:-O(nN*N!+Mlog m)