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	STUDENT REPORT	
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	Roll Number 30 30 30 30 30 30 30 30 30 30 30 30 30	
3BR23CA	3BR23CA003	38
5° E\	XPERIMENT 38 COS 23 COS 38 COS	
Ţíi	XPERIMENT Title REVERSE PACK REVERSE PACK	
3CP	REVERSE PACK	CP
า	3BR23CA003 XPERIMENT ittle REVERSE PACK Description Given an array of positive integers, you need to create a new list where:	
0033Br	Given an array of positive integers, you need to create a new list where: Each element represents the frequency count of occurrence of all unique numbers in the original array. Each frequency count	3
	Each element represents the frequency count of occurrence of all unique numbers in the original array. Each frequency count	
3BR23CA	occurs the number of times in the new list equal to the value of the corresponding unique number in the original array. Finally, Sort the new list and display. Input Format:	38
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q		
3CA003	The second line contains n space-separated integers, representing the elements of the array. Sample Input:	CP
	Sample Input:	
22	6	
JO3 3BR1	3 3 1 1 1 2 Sample Output:	33'
	Sample Output:	
3BR23CA	[1, 1, 2, 2, 2, 3] Explanation: [3, 3, 1, 1, 2] we have {3:2,1:3,2:1}. So now 2 has to appear 3 times and 3 has to appear 1 time and 1 has to appear 2 times.	S. C.
30	Explanation:	7
	[3, 3, 1, 1, 2] we have {3:2,1:3,2:1}. So now 2 has to appear 3 times and 3 has to appear 1 time and 1 has to appear 2 times.	
3CA003?	So the list we get is [2, 2, 2, 3, 1, 1] sorting the list we have [1, 1, 2, 2, 2, 3]	SE
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	Source Code: 35th State	
aRi	Source Code: ARASCR SARVER SOURCE CODES ARASCR SARVER SARVER SOURCE CODES ARASCR SARVER SARVER SOURCE CODES ARASCR SARVER	
3BP2	Source Code: Source Code: 34473CA0334HA3CA0334AA03AA03AA03AA03AA03AA03AA03AA03AA0	in the second
BRY	Source Code: 32Ch 033 38 kg 3Ch 033 kg 3Ch 033 38 kg 3Ch 033 38 kg 3Ch 033 38 kg 3Ch 033 38 kg 3Ch 0	A Company
zkrí	Source Code: 32th 32ch 033th 32ch 03th	13° C
3827	Source Code: 32 C C C C C C C C C C C C C C C C C C C	32
3822	Source Code: 32C / 23C	32
ger	Source Code: 32C 234 R1 25C R0 23 24 R1 25C R	32
382 ²	Source Code: 344,735,767,734,735,735,735,735,735,735,735,735,735,735	

```
n=int(input())
a=list(map(int,input().split()))
d={}
for i in a:
    if i not in d:
        d[i]=1
    else:
        d[i]+=1
res=[]
for key,val in d.items():
    res+=[val]*key
res.sort()
print(res)

RESULT

5/5 Test Cases Passed | 100 %
```

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23°CY

382

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