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38	NITIN NARENDRA GHANMODE	
LAMEDIA AR	3BR23ME014 PERIMENT E LECTIONS Escription Now are the head of the election committee in wave will are Fach Political party in accordated with a unique number and the voter are senses and	All's
	3BR23ME014	BHZ3ML
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E	LECTIONS MILITA STATE HAR SHELL STATE STAT	ZMED
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	TOO BLE FILE HEBR OF FILE CLECTOR CONTRICTED IN ADDITIONAL PARTY INTEREST AND TO BE ASSOCIATED AND A DISTANCE HONORED BY FILE AND BY AND ASSOCIATED AND AND AND AND AND ASSOCIATED AND AND AND AND AND AND AND AND AND AN	EUL
JHR JHE!	as an integer array A. where each element contains the party number voted for by the villagers. For a party to win, they must have a majority of votes. our task is to find and return an integer value denoting the winning party's number. Return –1 if there is no party with a majority.	W.
370	Note: If only one vote is there he is the winner.	A BHZ W
20	Input format:	
ARZIMEU16	input1: An integer value representing the number the number of voters	MED
, D	input2: An integer array A representing the votes of the voters.	3HR3MED
EAR	output Format:	
23MEDIA 3	Return an integer value denoting the winning party's number. Return -1 there is no party with a majority	REALINE
	Example 1:	W. Jan
WELLY JAK	Input-	
MEDIL	G C	3HEILA 3F
	112223	C3ML
Old JHR 23	Output:	a a
DIA	2	A PARTIFIER
. e ⁴	Explanation:	B.
3HR23HF	As 2 got the most number of votes i.e 3.	
\$	Example 2:	14:3Hiller
	Input:	Bir
	G C C C C C C C C C C C C C C C C C C C	NE
	121122	J. HELDE
	Output:	Ç.
	-1	HHit
	Explanation:	ARIAN 3

Source Code:

```
n=int(input())
arr=list(map(int,input().split()))
d={}
if n==1:
    print(arr[0])
else:
    for i in arr:
        if i not in d:
            d[i]=1
        else:
            d[i]+=1
    x=sorted(d.items(),key=lambda x:x[1],reverse=True)
    if x[0][1]==x[1][1]:
        print(-1)
    else:
        print(x[0][0])
```

RESULT

6 / 6 Test Cases Passed | 100 %

MED.

3HH

1430

. DIA -

WED.

23M

BALL

rs. July