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DONO	STUDENT REPORT  STAILS  Name  KALYANI	O3CDOA
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73CD049	KALYANI	
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88	3BR23CD040	
	(PERIMENT 38th) Show 3 35th Show 3	-00A
Tit		BR13C+
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3BR	ELECTIONS 34213 4723CIO 40 3V 4723CIO COO 34223CIO 40 3V 4723CIO 40 40 40 40 40 40 40 40 40 40 40 40 40	10 3B
	Description 3th 2000 2000 2000 2000 2000 2000 2000 20	c,00h
23CD040	You are the head of the election committee in your village. Each Political party is associated with a unique number and the votes are represented as an integer array A. where each element contains the party number voted for by the villagers. For a	
230	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.	38R23C
o.P.		2
3040 3BR	Input Format :	OA
2	input1: An integer value representing the number the number of voters	£23CD0A
305	innut2. An integer every A representing the vetes of the veter	
3BR13C1	output Format:	,00A03B
	Return an integer value denoting the winning party's number.Return -1 there is no party with a majority	DOVE
3CDOAO	Example 1:	_
230	Input:	2823C
,	6	3
,040 3BR	112223	.5
JOA 0	Output:	38500th
-5	2	, Skr
3BR13CF	Explanation:	æ
'S*	As 2 got the most number of votes i.e 3.	388RO33
	Example 2:	3.
	Input:	-9655 -9655
	6	038BK
	121122	`
	Output:	~500ds
	-1	\$58.30
	Explanation:	

...Q

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Source Code:

6 / 6 Test Cases Passed | 100 %

```
N = int(input())
          A = list(map(int,input().strip().split()))[:N]
          freq = dict()
          for party in A:
              if party in freq.keys():
                  freq[party]+=1
              else:
                  freq[party]=1
          \max = 0
          answer = 0
          count = 0
          for key,value in freq.items():
              if maximum < value:</pre>
                 maximum = value
                  answer = key
          for value in freq.values():
              if maximum==value:
                  count+=1
          if count>1:
              print(-1)
          else:
              print(answer)
RESULT
```