C.P.	Logo	34
3BR23A	STUDENT REPORT	28
	TAILS AREASELLA SERVARIAN STUDENT REPORT AREASELLA SERVARIAN SERVA	30
DE	TAILS 362 3611 23623 ALT 12 3622 ALT 12 36	5P.
ν ² ,	38R ²³ R ¹⁷ 38R ²	23ª
	V K SRIJA	- Br
77 R	coll Numbers ART 123 A	
` [RIVI'
-3/	3BR23Al172 PERIMENT BR13 Al 172 3BR23 Al 17	38275
EX Titl	PERIMENT BR23 1 172 38 12 3 A	
	e	17234
Ę	LECTIONS 17 38 17 38 17 17 18 17 17 18 17 18 17 18 17 18 17 18 17 18 18 17 18 18 18 18 18 18 18 18 18 18 18 18	13A1
2 ³ A17	PERIMENT BROWN AND TO SERVE SE	00
	You are the head of the election committee in your village. Each Political party is associated with a unique number and the	3BRV
7172	votes are represented 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.	23A11
	Note: If only one vote is there he is the winner.	53,
3BR	Input Format :	
V	input1: An integer value representing the number the number of voters	1172
,	input2: An integer array A representing the votes of the voters.	2
R23A	output Format:	
/	Return an integer value denoting the winning party's number.Return -1 there is no party with a majority	3BP
12	Example 1:	V
P1115	Input:	
	6	823A
280	112223	,
123BP	Output:	19
	2	BAIN
2231	Explanation:	
8R73,	As 2 got the most number of votes i.e 3.	265
	Example 2:	1992
	Input:	
	6	223
	121122	B. 10.
	Output:	
	-1	RAIN
	Explanation:	201

Source Code:

d={} if n==1:

else:

n=int(input()) arr=list(map(int,input().split())) print(arr[0])

d[i]=1 else: d[i]+=1x=sorted(d.items(),key=lambda x:x[1],reverse=True) if x[0][1]==x[1][1]:

print(-1) else: print(x[0][0])

for i in arr:

if i not in d:

RESULT

6 / 6 Test Cases Passed | 100 %