| , (| ZLogo → Y | ~ |
|----------|--|---|
| 28R23E | STUDENT REPORT TAILS Name N | 0 |
| 30 | STAILS APPLIANAR | -38FV |
| 99 | SAFE SECOND SERVICE SAFE SECOND STATE SAFE SECOND SAFE | ٥٥ |
| DE | TAILS AND COST TO THE STATE OF | رح |
| P | Name of the state | 38223 |
| 3 | MEGHANA D | |
| | Roll Number 3882 883 460 823 600 600 600 600 600 600 600 600 600 60 | |
| 2 | 3BR23EC098 | 273600 |
| EX | PERIMENT | 5` |
| Job Titl | le general garant g | 388 |
| Е | ELECTIONS OF THE SPECIAL CONTRACTOR OF THE S | £ 0950 |
| 34,00 | 38 PLANT OF SHELL | , |
| 388 [| 3BR23EC098 PERIMENT Le LECTIONS You are the head of the election committee in your village. Each Political party is associated with a unique number and the | 382234 |
| | You are the head of the election committee in your village. Each Political party is associated with a unique number and the |)) |
| 13EC0983 | 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 | ્ર |
| 236 | number. Return -1 if there is no party with a majority. | 23kC098 |
| 2 | Note: If only one vote is there he is the winner. | 7 |
| J9838R | Input Format: | 28 |
| | | 098 |
| C C | input2: An integer array A representing the votes of the voters. | × |
| 3BR23EC | output Format: | 2235 |
| > | Return an integer value denoting the winning party's number.Return -1 there is no party with a majority | 387 |
| 698 | Example 1: | |
| 573EC098 | Input: | 25,000 |
| | O Company of the comp | 8223 |
| C098 388 | 112223 | |
| | | (2E(39)3) |
| | 2 | 50.50 |
| 3BR235 | Explanation: | ~3 |
| ·b* | As 2 got the most number of votes i.e 3. | -80 g/s/kg/k |
| | Example 2: | 52, |
| | Input: | (\$ |
| | 6 | (A) A) A |
| | 121122 | 3 |
| | Output: | |

-1

Explanation:

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 %

235

BK (09)

356

382V

983

£00.