



# STUDENT REPORT

## DETAILS

### Name

N Prateeth Bharadwaj

### Roll Number

3BR21EC109

## EXPERIMENT

### Title

### WINNING TEAM

### Description

Vasya is interested in determining the outcome of the Berland 1910 Football Championship finals, but he is missing the final score of the match. Fortunately, he has access to a detailed account of the match's progression, including which team scored each goal. Vasya needs your help to identify the winning team. It is certain that the match did not end in a tie.

Input:

The input starts with an integer 'n' ( $1 \leq n \leq 100$ ), which represents the number of lines in the description. Each of the following 'n' lines contains the name of the team that scored a goal

Output:

You should output the name of the winning team. In football, the team with the most goals wins.

Sample Input:

5

A

A

B

B

A

Sample Output:

A

### Source Code:

```
n=int(input())
teams=[]
for _ in range(n):
    team=input()
    teams.append(team)
winner=max(set(teams),key=teams.count)
print(winner)
```

RESULT

5 / 5 Test Cases Passed | 100 %