Problem J2: Vote Count

Problem Description
A vote is held after singer A and singer B compete in the final round of a singing competition.

Your job is to count the votes and determine the outcome.

Input Specification
The input will be two lines. The first line will contain V $(1 \leq V \leq 15)$, the total number of votes. The second line of input will be a sequence of V characters, each of which will be A or B, representing the votes for a particular singer.

Output Specification
The output will be one of three possibilities:

- `A`, if there are more A votes than B votes;
- `B`, if there are more B votes than A votes;
- `Tie`, if there are an equal number of A votes and B votes.

Sample Input 1
```
6
ABBABB
```

Output for Sample Input 1
```
B
```

Sample Input 2
```
6
ABBABA
```

Output for Sample Input 2
```
Tie
```