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Clash of Clans 4.0   🔒 locked

H by **pruthvishalcodi1**

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Like last time thier are two clans Red and Blue,Given the outcome of all games played between Red and Blue clan in string format, output the clan with most wins. Example:- Given the string "RedRedBlueRed" Red has won most games so output Red.

Input Format

First line contains number of Testcases **T** Next **T** lines contain a string representing outcome of the games played.

Constraints

- $0 <= T <= 100$
- $0 <= length\_Of\_String <= 10^5$

Output Format

output in a newline for every testcase the winning team output **Tie** in case they have won equal number of games.

Sample Input 0

```
3
RedRedRedRed
RedBlueRedBlue
RedRedBlueBlueBlue
```

Sample Output 0

```
Red
Tie
Blue
```

Explanation 0

```
Red as won more games
Red and Blue team have won equal number of games
Blue as won more games
```

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Submissions: 171
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Current Buffer (saved locally, editable) ⑂ 🕒   C++14 ⌄   ⛶ ⚙

```cpp
 1  #include <cmath>
 2  #include <cstdio>
 3  #include <vector>
 4  #include <iostream>
 5  #include <algorithm>
 6  using namespace std;
 7
 8
 9  int main() {
10      /* Enter your code here. Read input from STDIN. Print output to STDOUT */
11      return 0;
12  }
13
```

Line: 1 Col: 1

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