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Clash of Clans 4.0   🔒 locked

H   by pruthvishalcodi1

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Editorial by PruthvishE

Count number of Red and Blue occurences in the string.

Set by PruthvishE

Problem Setter's code :

```python
t = int(input())

for i in range(t):
    n = input()
    #print(n)
    Red = n.count("Red")
    Blue = n.count("Blue")
    if(Red>Blue):
        print("Red")
    elif(Blue>Red):
        print("Blue")
    else:
        print("Tie")
```

Tested by PruthvishE

Problem Tester's code :

```cpp
#include <cmath>
#include <cstdio>
#include <vector>
#include <iostream>
#include <algorithm>
using namespace std;


int main() {
    int testcase;
    scanf("%d",&testcase);
    while(testcase--){
        string str;
        cin>>str;
        int i,red=0,blue=0;
        for(i=0;i<str.length();i++){
            if(str[i]=='R'){
                red++;
            }
            if(str[i]=='B'){
                blue++;
```

Statistics

Difficulty: **Medium**
Time   O(Strlen(S))
Complexity: Required
Knowledge: **strings**
Publish Date: Jul 02 2019

```
            }
        }
        if(red>blue){
            cout<<"Red\n";
        }
        else if(red == blue){
            cout<<"Tie\n";
        }
        else{
            cout<<"Blue\n";
        }
    }
    return 0;
}
```

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