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Clash of Clans 3.0

locked

 by [pruthvishalcodi1](#)

Problem

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Keep the sum of health points of the players in both the Clans compare them the one with the higher Health points wins.

Set by [PruthvisHE](#)

Statistics

Difficulty: Easy

Time $O(N)$

Complexity: Required

Knowledge: simple math

Publish Date: Jun 24 2019

Problem Setter's code :

```
#include <bits/stdc++.h>
using namespace std;

int main(int argc, char const *argv[])
{
    int t,n,Red,Blue;
    cin>>t;
    while(t--)
    {
        cin>>n;
        Red = Blue = 0;
        for(int i = 0,ele;i<n;i++)
        {
            cin>>ele;
            Red+=ele;
        }
        for(int i = 0,ele;i<n;i++)
        {
            cin>>ele;
            Blue+=ele;
        }
        if(Red == Blue)
        {
            cout<<"Tie\n";
        }
        else if(Red>Blue)
        {
            cout<<"Red\n";
        }
        else
        {
            cout<<"Blue\n";
        }
    }
    return 0;
}
```

Tested by [PruthvisHE](#)

Problem Tester's code :

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

```
for i in range(t):
    n = int(input())
    Red = sum([int(j) for j in input().split()])
    Blue = sum([int(j) for j in input().split()])
    if(Red == Blue):
        print("Tie")
    elif(Red>Blue):
        print("Red")
    else:
        print("Blue")
```

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