CP Club 365 Days Challenge

Programming language – Any language

Problem Statement

https://www.codechef.com/problems/ADJSUMPAR

Your Code:

```cpp
#include <iostream>
using namespace std;

int main() {
    // your code goes here
    int t;
    cin>>t;
    while(t--){
        int n;
    cin>>n;
    int a[n];
    int b=0;
    for(int i=0; i<n; i++)
    {
      cin>>a[i];
      b+=a[i];
    }
    if(b%2==0)
    {
      cout<<"yes"<<endl;
    }
    else
```

```
    {
      cout<<"no"<<endl;
    }
     }
    return 0;
}
```

Output (Screen Shot):

My Submissions

ID	Result	Time	Mem	Lang	Date	
86190028	🔄	0.00s	0M	C++17	12 seconds ago	→
86189854	✓	0.03s	5M	C++17	2 minutes ago	→

Understanding about problem:

In this problem we have to find mod 2 (A(i) + A(i+1)) so we need to satisfy the for condition and then if it is mod 2 == 0 then print yes or else no.

Note: If you can't understand the problem, feel free to contact us and we'll help you. Please don't copy and paste from anywhere.

ALL THE BEST
Team CP Club