 Marwadi University	Marwadi University Faculty of Technology Department of Information and Communication Technology	
Sem : 5	Name : Pushti Depani	
Day : 77	Date : 2/1/2023	Enrollment No: 92000133018

CP Club 365 Days Challenge

Programming language – Any language


Problem Statement

https://www.codechef.com/DSAPREP_01/problems/EXPRESSION_3

Your Code:

```
#include <iostream>
#define ll long long
using namespace std;
int main() {
    // your code goes here
    int p;
    cin>>p;
    while(p--){
        ll A,B,C;
        cin>>A>>B>>C;
        if(A+B==C || B+C==A || A+C==B){
            cout<<"yes"<<endl;
        }
        else{
            cout<<"no"<<endl;
        }
    }
    return 0;
}
```

Output (Screen Shot):

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Sub-Task	Task #	Result (time)
1	1	AC (0.282478)
1	2	AC (0.285180)
1	3	AC (0.187133)
1	4	AC (0.225965)
Subtask Score: 100.00%		Result - AC
Total Score = 100.00%		

Understanding about problem:

In this problem we need to check that the addition of the 3 numbers come to 0 and if it is not then print no or else yes. So just compare $a+b=c$, $b+c=a$, $c+a=b$. if this condition is fulfilled then it will print yes, 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