CP Club 365Days Challenge

Programming language – Any language

Problem Statement

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

Your Code:

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

int main() {
int scaler;
cin>>scaler;
while(scaler--)
{
    int a,b,c;
    cin>>a>>b>>c;
    if(a!=b && b!=c && c!=a){
        cout<<"yes"<<endl;
    }

    else{
        cout<<"no"<<endl;
    }

}
    return 0;
}
```

Output (Screen Shot):

Time:
0.00s

Sub-Task	Task #	Result (time)
1	0	AC (0.004246)
1	1	AC (0.004261)
1	2	AC (0.004438)
Subtask Score: 100.00%		Result - AC
		Total Score = 100.00%

Understanding about problem:

In this problem we have to compare all the sides of the triangle that they are distinct and if they are then it is scaler or else it is not scaler.

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