

CP With Shibam

Day-34

[A. Three Pairwise Maximums](#)

```
#include<bits/stdc++.h>

using namespace std;

int t,a[3];

int main(){

    cin>>t;

    while(t--){

        cin>>a[0]>>a[1]>>a[2];

        sort(a,a+3);

        if(a[2]!=a[1]) cout<<"No"<<endl;

        else cout<<"Yes\n"<<a[2]<<" "<<a[0]<<" "<<1<<endl;

    }

}
```

[A. Casimir's String Solitaire](#)

```
#include <bits/stdc++.h>

using namespace std;

int main(){

    int t;

    cin>>t;

    while(t--){

        string s;

        cin>>s;

        cout<<(count(s.begin(),s.end(),'B')*2==s.size()?"YES\n":"NO\n");

    }
```

```
}  
return 0;  
}
```

Shibam