CP With Shibam

Day-32

A. Odd Set

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

using namespace std;

int main() {

        int t;

        cin>>t;

        while(t--){

                int n,cnt[2]={0};

                cin>>n;

                for(int i=1,x;i<=n*2;i++)cin>>x,cnt[x%2]++;

                if(cnt[0]==n)puts("Yes");

                else puts("No");

        }

        return 0;}
```

A. Park Lighting

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

using namespace std;


int t,a,b;


int main(){

        cin>>t;

        while(t--){
```

```
        cin>>a>>b;

        cout<<(a*b+1)/2<<endl;
    }
}
```