```
#include<bits/stdc++.h>
using namespace std;
#define II long long
int main()
{
        int t, x;
        cin>>t;
        while(t--)
        {
                int n,res=0;
                cin >> n;
                for(int i=1;i<n;i++){
                        cin >> x;
                        res = res^x;
                        res = res^i;
                }
                cout<<(res^n)<<endl;
        }
        return 0;
}
```