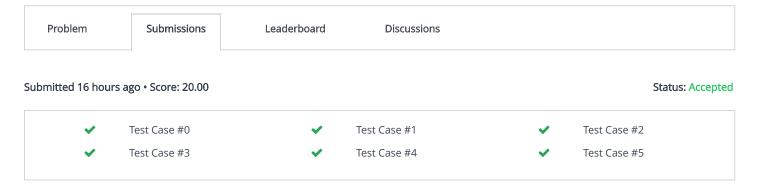
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Unique Sorted



Submitted Code

```
Language: C++20
                                                                                                    P Open in editor
1 #include <bits/stdc++.h>
2 using namespace std;
4 int main()
5 {
       int t;
6
7
       cin >> t;
       while (t--)
8
9
10
11
           set<int> s;
           int n;
12
           cin >> n;
13
           while (n--)
14
15
                int x;
16
17
                cin >> x;
18
                s.insert(x);
19
20
21
           stack<int> st;
            for (auto it = s.begin(); it != s.end(); it++)
22
23
                // cout<<*it<<endl;</pre>
24
25
                st.push(*it);
           }
26
27
           while (!st.empty())
28
29
30
                cout << st.top() << " ";
31
                st.pop();
32
33
           cout<<endl;</pre>
34
       return 0;
```

36 }

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