

Unique Sorted

Problem	Submissions	Leaderboard	Discussions
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Submitted 16 hours ago • Score: 20.00

Status: Accepted

✓	Test Case #0	✓	Test Case #1	✓	Test Case #2
✓	Test Case #3	✓	Test Case #4	✓	Test Case #5

Submitted Code

Language: C++20

Open in editor

```
1 #include <bits/stdc++.h>
2 using namespace std;
3
4 int main()
5 {
6     int t;
7     cin >> t;
8     while (t-->0)
9     {
10
11         set<int> s;
12         int n;
13         cin >> n;
14         while (n-->0)
15         {
16             int x;
17             cin >> x;
18             s.insert(x);
19         }
20
21         stack<int> st;
22         for (auto it = s.begin(); it != s.end(); it++)
23         {
24             // cout<<*it<<endl;
25             st.push(*it);
26         }
27
28         while (!st.empty())
29         {
30             cout << st.top() << " ";
31             st.pop();
32         }
33         cout<<endl;
34     }
35     return 0;

```

36	}
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