





return 0;

else

11

12

int n;
cin >> n;
if(n>9)



cout << name[n];</pre>



cout << "Greater than 9";









string name[10]={"zero", "one", "two", "three", "four", "five", "six", "seven", "eight", "nine"};

















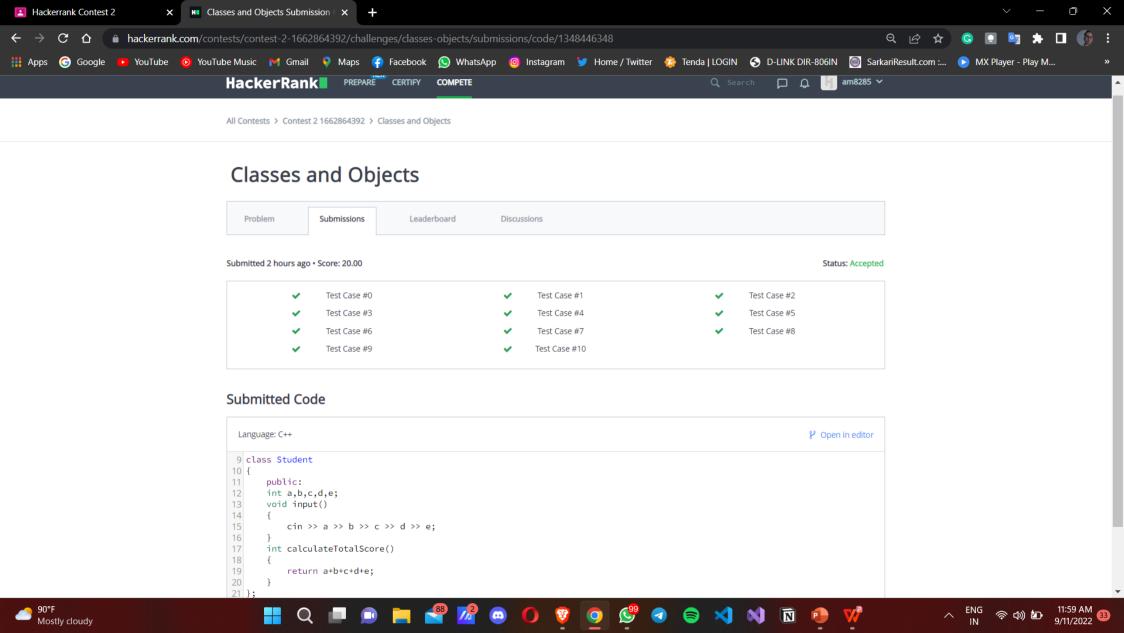


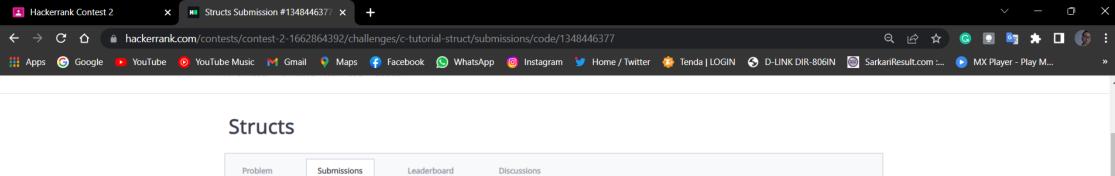












```
    Problem
    Submissions
    Leaderboard
    Discussions

    Submitted 2 hours ago • Score: 10.00
    Status: Accepted

    ✓ Test Case #0
    ✓ Test Case #1
    ✓ Test Case #2

    ✓ Test Case #3
    ✓ Test Case #4
    ✓ Test Case #5
```

Submitted Code

```
Language: C++
                                                                                                                     P Open in editor
 1 #include <cmath>
 2 #include <cstdio>
 3 #include <vector>
 4 #include <iostream>
 5 #include <algorithm>
 6 using namespace std;
 8 struct Student{
       int age, standard;
       string first_name; string last_name;
11 };
12
13 int main() {
14
       Student st;
15
       cin >> st.age >> st.first_name >> st.last_name >> st.standard;
17
       cout << st.age << " " << st.first_name << " " << st.last_name << " " << st.standard;</pre>
18
19
       return 0;
20 }
```





































