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Problem

Submissions

Leaderboard

You made this submission 4 minutes ago.

Score: 10.00 Status: **Accepted**

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Class

Learn how to create and use classes.

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Submitted Code

Language: C++

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```
1 #include <cmath>
2 #include <cstdio>
3 #include <vector>
4 #include <iostream>
5 #include <algorithm>
6 using namespace std;
7
8 /*
9     add code for struct here.
10 */
11 struct Student {
12     int age;
13     string first_name;
14     string last_name;
15     int standard;
16 };
17
18 int main() {
19     Student st;
20
21     cin >> st.age >> st.first_name >> st.last_name >> st.standard;
```

```
22     cout << st.age << " " << st.first_name << " " << st.last_name << " " <<
    st.standard;
23
24     return 0;
25 }
26
```

[✔ Test case 0](#)[✔ Test case 1](#)[✔ Test case 2](#)[✔ Test case 3](#)[✔ Test case 4](#)[✔ Test case 5](#)

Compiler Message

Success

Input (stdin)

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```
1 15
2 john
3 carmack
4 10
```

Expected Output

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```
1 15 john carmack 10
```

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