

Reverse It

Problem

Submissions

Leaderboard

Discussions

Problem Statement

You will be given data for **N** students, where each student will have a name (**nm**), class (**cls**), section (**s**) and student ID (**id**). The Headmaster decided to change the sections of the students. He wants to reverse their sections. Now he needs your help to do so.

Your task is reverse their section and print all the students data. That means the section of the first student will be replaced by the section of the last student, the section of the second student will be replaced by the section of the second last student and so on. See the sample input and output for more clarifications.

Input Format

- First line will contain **N**.
- Next **N** lines will contain **nm**, **cls**, **s**, and **id** respectively.

Constraints

1. $1 \leq N \leq 100$
2. $1 \leq |nm| \leq 100$ and will contain only English alphabets.
3. $1 \leq cls \leq 10$
4. 'A' $\leq s \leq$ 'Z'
5. $1 \leq id \leq 100$

Output Format

- Output all the students data after reversing their section.

Sample Input 0

```

3
Rakib 7 B 90
Sakib 10 A 85
Ahsan 9 C 36
    
```

Sample Output 0

```

Rakib 7 C 90
Sakib 10 A 85
Ahsan 9 B 36
    
```

Sample Input 1

4
Munna 8 D 10
Shojoy 9 E 11
Asif 10 C 12
Joy 9 G 13

Sample Output 1

Munna 8 G 10
Shojoy 9 C 11
Asif 10 E 12
Joy 9 D 13

[f](#) [t](#) [in](#)

Submissions: [343](#)

Max Score: 20

Difficulty: Easy

Rate This Challenge:

☆☆☆☆☆

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C++20



```
1 #include <bits/stdc++.h>
2
3 using namespace std;
4
5
6
7 int main()
8 {
9     // Write your code here
10
11     return 0;
12 }
13
```

Line: 1 Col: 1

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