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Cricket structure sorting with team-wise

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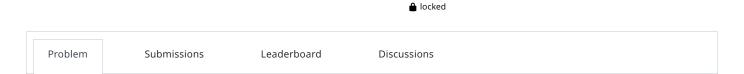| Problem | Submissions | Leaderboard | Discussions |

Define a structure called cricket that will describe the following information: player name,team name and batting average. Using cricket, declare an array player with n elements and write a program to read the information about all the n players and print a team-wise list containing names of player with their batting average sorted acccording to team-name.

Input Format

First line contains number of elements. Next N lines contains two string and one number seperated by space. First string indicates the player name, second string contains team name and number contains batting average.

Constraints

1<=n<=100

Output Format

Output contains n lines of elements sorted according to team name.

Sample Input 0

```
5
Sachin India 50
Rahul India 45
Ponting Australia 50
Dhoni India 60
ABD SA 70
```

Sample Output 0

```
Ponting    Australia    50
Sachin     India    50
Rahul     India    45
Dhoni     India    60
ABD     SA    70
```

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Submissions: 121
Max Score: 10
Difficulty: Medium

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```
C                ⌄    ⛶    ⚙
```

```c
1 ▼  #include <stdio.h>
2    #include <string.h>
3    #include <math.h>
4    #include <stdlib.h>
5
6 ▼  int main() {
7
8 ▼      /* Enter your code here. Read input from STDIN. Print output to STDOUT */
9        return 0;
10   }
11
```

Line: 1 Col: 1

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