

Question: Make a class named **Student**. Write a program to take a positive integer **N** as input and make an Student array of size N.

```
Student
{
    name;
    roll;
    marks;
}
```

Your task is to sort the Students data according to the marks in ascending order. If multiple students have the same marks then sort them according to the roll in descending order as the roll will be unique.

Note: name will not contain any spaces.

Sample Input	Sample Output
5 Asif 29 95 Sakib 55 89 Zubair 57 93 Ahsan 39 86 Joy 12 99	Ahsan 39 86 Sakib 55 89 Zubair 57 93 Asif 29 95 Joy 12 99
5 Asif 29 95 Sakib 55 86 Zubair 57 86 Ahsan 39 86 Joy 12 99	Zubair 57 86 Sakib 55 86 Ahsan 39 86 Asif 29 95 Joy 12 99