Write a C program to print the Record of the Student merit wise. Here a structure variable is defined which contains student rollno, name and score.

**Sample Test Cases**

<table>
<thead>
<tr>
<th>Input</th>
<th>Output</th>
</tr>
</thead>
<tbody>
<tr>
<td>4</td>
<td>1</td>
</tr>
<tr>
<td>Pradip</td>
<td>900</td>
</tr>
<tr>
<td>2</td>
<td>1</td>
</tr>
<tr>
<td>Asutosh</td>
<td>600</td>
</tr>
<tr>
<td>3</td>
<td>2</td>
</tr>
<tr>
<td>Santosh</td>
<td>750</td>
</tr>
<tr>
<td>4</td>
<td>3</td>
</tr>
<tr>
<td>Sandip</td>
<td>500</td>
</tr>
</tbody>
</table>

TheMeritListis:
1 Pradip 900
2 Asutosh 600
3 Santosh 750
4 Sandip 500
The due date for submitting this assignment has passed.
As per our records you have not submitted this assignment.

Sample solutions (Provided by instructor)

```c
#include<stdio.h>

struct student
{
    int rollno;
    char name[20];
    int score;
};

void main()
{
    struct student s[20];
    int i, n;
    scanf("%d", &n); //No. of Students taken from test data
    // Roll no., Name and Score of n students are taken from test data
    for (i=0; i<n; i++)
    {
        scanf("%d", &s[i].rollno);
        scanf("%s", s[i].name);
        scanf("%d", &s[i].score);
    }
    //Complete the program so that merit list is printed in descending order
    struct student temp;
    int j;
    for (i=0; i<n-1; i++)
    {
        for (j=0; j<n-1; j++)
        {
            if(s[j].score<s[j+1].score)
                {
                    temp=s[j];
                    s[j]=s[j+1];
                    s[j+1]=temp;
                }
        }
    }
    printf("The Merit List is :\n");
    for(i=0; i<n; i++)
    {
        printf("%d", s[i].rollno);
        printf(" %s", s[i].name);
        printf(" %d\n", s[i].score);
    }
}
```