```c
#include <stdio.h>
#include <conio.h>
void main() {
    struct student {
    int roll_no, fees, result;
    char name[25], sec[5], dep[20];
    } s1, s2;
    clrsch();
    printf("\n Enter the details of the first student \n");
    printf(" Enter the roll no: ");
    scanf("%d", &s1.rollno);
    printf("\n Enter the name: ");
    scanf getchar();
    gets(s1.name);
    printf("\n Enter the section: ");
    scanf("%s", &s1.sec);
    printf("\n Enter the department: ");
    scanf("%s", &s1.dep);
    printf("\n Enter the total marks: ");
    scanf("%d", &s1.result);
    printf("\nEnter the total fees: ");
    scanf("%d", &s1.fees);
    printf("\n---------------------");
    printf("Enter the details of the second student \n");
    printf("Enter the roll no: ");
    scanf("%d", &s2.roll_no);
    printf("\n Enter the name: ");
    getchar();
    gets(s2.name);
    printf("\n Enter the section: ");
    scanf("%s", &s2.sec);
```

```c
printf("\nEnter the department:");
scanf("%s", &s2.dep);
printf("\nEnter the total marks:");
scanf("%d", &s2.result);
printf("Enter the total fees:");
scanf("%d", &s1.fees);
printf("\n------------------------------");
if (s1.result > s2.result) {
    printf("\nThe student with highest marks is %s", s1.name);
    printf("\nRollno = %d \nSection = %s \nDepartment = %s \nTotal marks = %d", s1.rollno, s1.sec, s1.dep, s1.result);
    printf("\nFees = %d", s1.fees);
}
else {
    printf("\nThe student with highest marks is %s", s2.name);
    printf("\nRoll no. = %d \nSection = %s \nDepartment = %s \nTotal marks = %d", s2.roll-no, s2.sec, s2.dep, s2.result);
    printf("\nFees is = %d", s2.fees);
}
getch();
}
```