```
ttinclude < stdio.h>
int main ()
 struct student &
  int noll_00, fees, nesult;
  chan name[10], sec[10], dep[10];
 7 31, 52:
 printf ("In Enter the details of the first studentln");
 printf ("Enter the roll-noi);
 scant (""d", 4.31, noll-no);
 printf (in Enter the name: ");
 scan f("1, s", fs1, name);
 printf (" ( In Enter the section: ");
 scanf ("/s", fs1. sec);
print(" in Enter the department:");
scanf ("/s", fs1. dep);
 printf (" In Enter the total marks: ");
 scanf ("ka ",d", & sz. nesut);
 printf ("In Enter the fees: ");
 scant ("/d; 431, fees);
 print f C'In Enter the details of the second student In");
printf(" Entor the roll no: ");
scanf (" % d", +52, noll_no);
printf(" in Enter the name:
scanf ("%3", fse, name):
point & ("In Enter the section: ");
scanf (" 1.3", 452. sec);
printf ("In Enter the department: ");
scant (" 1/15", $52. dep);
 print f (" \n Enter the total marks: ");
scanf (" %d", f se. fees);
```

if (sr. nesult > sl. nesult) { print ("In The student with highest marks is 1.5", 51. name) Printf ("In Roll no. = 7.d in Section = 7.5 In Department = 7.5 In To tal manks = %d \n fee = 1/d; s1. noll-no, s1. sec, st. dep, s1. nesult, s1. fees); elses printf ("In The student with highest marks is 4.5", 52, name) printf ("In Roll no = 4.dln Section = 7.3 In Department = 7.3 In To -tal marks = 1.d ln fee = 7.d', 32. noll-no, 32, sec, 32. dep sa nesut, sa fees); notion o;