```
#include <stdio.h>
   int n;
  typedefal. struct student s
   int i, a;
   float m;
    charname[100], id[30];
   4 std;
    void collect (std s[n])
    for (int i=0; i<n; i++) {
   print f ("enter the details of student 1.d; \n", i+1);
printspanf l'Enter student id! ");
   Scanf ( " %. S", &s[i]. (d);
   printf ("Enter student name: ");
   Scanf ["/.s", &s[i].name);
   phrint ("Enter student age:
   scanf (" /d ", 48[1].a);
  printf ("Enter student marks ;");
  scanf (" 1.d", & sCi].m);
```

```
void ability (std s[n]).
                                 1 BM 19 CS 162
{ Pint count = 0;
for (int 1=0; 12n; 1++) {
   if (scr).a)zo &&sci].m)zo).
 printf l'étudent name : 1/8 in Age: 1/d in.
   marks: 4. f in UR QUALIFIED", s[1].name,
   S[i].a, S[i].m);
   count ++ 3
(8[1]. a <20) {
     prints(" in student/Lis not eligible due to
        lowerage 7,d 4, itl, scro.a); 7
 if (s[i].m <65) s
     printf (" in student !d is not élégible duéto
         lesser marks 1.d ", it1, s[i].m);}
 printf (" In Total number of eligible students: 1d",
       count);
  int main ()
```

print ("enter the number of student: ");
scanf ("1.d", &n);
std s[n]
collecto(s);
eligibility (s);
refurn o;