```c
#include<stdio.h>

struct Student
{
    int stud_id;
    int age;
    int marks;
};

int main()
{
    struct Student data[100];
    int n;
    printf("Enter the total number of students:");
    scanf("%d",&n);
    int i;
    for(i=0;i<n;i++)
    {
        printf("Enter the data of student no. %d:\n",i+1);
        scanf("%d %d %d",&data[i].stud_id,&data[i].age,&data[i].marks);
    }
    printf("data valid if age greater than 20 and marks btw 0 to 100\n ");
```

```c
main()

struct Student data[100];
int n;
printf("Enter the total number of students:");
scanf("%d",&n);
int i;
for(i=0;i<n;i++)
{
    printf("Enter the data of student no. %d:\n",i+1);
    scanf("%d %d %d",&data[i].stud_id,&data[i].age,&data[i].marks);
}
printf("data valid if age greater than 20 and marks btw 0 to 100\n ");
printf("Display the students who seek admission:\n");
for(i=0;i<n;i++)
{
    if(data[i].age>20 && (65 <= data[i].marks <= 100))
        printf("Student id:%d  Age:%d  Marks:%d\n",data[i].stud_id,data[i
}
return 0;
```

```
Enter the data of student no. 1:
21 34 67
Enter the data of student no. 2:
23
45
68
Enter the data of student no. 3:
23
56
60
data valid if age greater than 20 and marks btw 0 to 100
 Display the students who seek admission:
Student id:21  Age:34  Marks:67
Student id:23  Age:45  Marks:68
Student id:23  Age:56  Marks:60


...Program finished with exit code 0
Press ENTER to exit console.
```

```c
#include <stdio.h>


struct     student
{
int     Sdud_id;
int     age;
int     marks;
};
int  main()
{
struct     student data[100];
int n;
printf (" Enter the total num of students: \n");
scanf (" %.d", &n);
int i;
for (i=0; i<n; i++)
{
printf ("Enter data of student no. %.d: \n", i+1);
scanf ("%.d  %.d  %.d", &data[i].d, & data[i].
scanf ("%.d  %.d  %.d", &data[i]. stud_id,
    & data[i].age , &data[i].marks);
}
printf (" Contition for data validity. is : \n
age should be greater than 20 \n
marks (0 - 100).\n");
printf (" Display the student details who
gets admission in college : \n");
for (i=0; i<n; i++)
{
    if (data[i].age > 20 && ( 65 <= data[i].marks
    <= 100))
printf (" student id : %.d \n Age: %.d \n
```

```
        Marks: %d \n", data[i].stud-id,
    data[i].age, data[i].marks);
    }
    return 0;
}
```