

```

#include <stdio.h>
struct student
{
    int id;
    int age;
    int marks;
};

void main()
{
    int n, i;
    struct student S[100];
    printf("Enter no. of students");
    scanf("%d", &n);
    for (i = 0; i < n; i++)
    {
        printf("Enter the ID, age and marks of student %d: \n", i+1);
        scanf("%d %d %d", &S[i].id, &S[i].age, &S[i].marks);
        if (S[i].age < 20 || S[i].marks > 100 || S[i].mark < 0)
        {
            printf("Invalid data");
        }
        else if (S[i].marks > 65)
        {
            printf("Student eligible for admission");
        }
    }
    return 0;
}

```

← file1.c Saved



```
1 #include<stdio.h>
2 struct student
3 {
4     int id;
5     int age;
6     int marks;
7 };
8 void main()
9 {
10     int n,i;
11     struct student s[100];
12     printf("Please enter the number of students\n");
13     scanf("%d",&n);
14     for(i=0;i<n;i++)
15     {
16         printf("Enter the ID, Age and Marks of student %d :\n",i+1);
```

⋮ File info ⓘ





file1.c

Saved



```
17 scanf("%d %d %d",&s[i].id,&s[i].age,&s[i].marks);
18 if(s[i].age<20 ||s[i].marks>100||s[i].marks<0)
19 {
20     printf("Invalid data");
21 }
22 else if(s[i].marks>=65)
23 {
24     printf("Student eligible for admission\n");
25 }
26 else
27     printf("Student not eligible for admission\n");
28
29 }
30 return 0;
31 }
```

File info





file1.c



Saved



```

11 struct student s[100];
12 printf("Please enter the number of students\n");
13 scanf("%d",&n);
14 for(i=0;i<n;i++)
15 {
16     printf("Enter the ID, Age and Marks of student %d :\n",i+1);
17     scanf("%d %d %d",&s[i].id,&s[i].age,&s[i].marks);
18     if(s[i].age<20 || s[i].marks>100 || s[i].marks<0)
19     {
20         printf("Invalid data");
21     }
22     else if(s[i].marks>=65)
23     {
24         printf("Student eligible for admission\n");
25     }
26     else
27         printf("Student not eligible for admission\n");

```

 File info 



× Terminal



```
Please enter the number of students
2
Enter the ID,Age and Marks of student 1 :
144 22 88
Student eligible for admission
Enter the ID,Age and Marks of student 2 :
142 23 64
Student not eligible for admission

Process finished.
```

