

```

1  #include<stdio.h>
2  #include<process.h>
3  struct student
4  {
5      int student_id,age,marks;
6  }s;
7  int main()
8  {
9      printf("Enter the Student information\n");
10     printf("\nEnter the Student_id:\n");
11     scanf("%d",&s.student_id);
12     printf("\nEnter the age:\n");
13     scanf("%d",&s.age);
14     printf("\nEnter the marks:\n");
15     scanf("%d",&s.marks);
16     printf("\nDisplaying Student Information\n");
17     printf("\nStudent_id: %d\n",s.student_id);
18     printf("\nage: %d",s.age);
19     printf("\nmarks: %d",s.marks);
20     if((s.age>20)&&(s.marks>=0 && s.marks<=100))
21     {
22         printf("\nThe Student Data is Valid\n");
23     }
24     else
25     {
26         printf("\nThe Student Data is Invalid\n");
27     }
28     if(((s.age>20)&&(s.marks>=0 && s.marks<=100))&&(s.marks>=65))
29     {
30         printf("\nThe Student is qualified for Admission\n");
31     }
32     else
33     {
34         printf("\nThe Student is Not qualified for Admission\n");
35     }
36     return 0;
37 }
38

```

Enter the Student information

Enter the Student_id:

24

Enter the age:

25

Enter the marks:

75

Displaying Student Information

Student_id: 24

age: 25

marks: 75

The Student Data is Valid

The Student is qualified for Admission

(program exited with code: 0)

Press any key to continue . . .

C:\WINDOWS\SYSTEM32\cmd.exe

Enter the Student information

Enter the Student_id:

19

Enter the age:

15

Enter the marks:

70

Displaying Student Information

Student_id: 19

age: 15

marks: 70

The Student Data is Invalid

The Student is Not qualified for Admission

(program exited with code: 0)

Press any key to continue . . .

C:\WINDOWS\SYSTEM32\cmd.exe

Enter the Student information

Enter the Student_id:

40

Enter the age:

-25

Enter the marks:

-75

Displaying Student Information

Student_id: 40

age: -25

marks: -75

The Student Data is Invalid

The Student is Not qualified for Admission

(program exited with code: 0)

Press any key to continue . . .