

```
1 #include<stdio.h>
2 #include<stdlib.h>
3 #include<conio.h>
4
5 struct student
6 {
7     int marks,age,flag;
8
9 }stu1;
10
11 void main()
12 {
13     struct student stu1;
14     printf("Enter student details\n");
15     printf("Age: \n");
16     scanf("%d",&stu1.age);
17     printf("Marks: \n");
18     scanf("%d",&stu1.marks);
19
20     if(stu1.marks>=0&&stu1.age>20&&stu1.marks<=100)
21     {
22         printf("student details identified for admission\n");
23         printf("Age: %d\n",stu1.age);
24         printf("Marks: %d\n",stu1.marks);
25         if(stu1.marks>=65)
26         {
27             printf("Student has been qualified for admission with marks: %d",stu1.marks);
28         }
29     }
30 }
31
32 }
```

Correct Input

```
Enter student details
Age:
21
Marks:
67
student details identified for admission
Age: 21
Marks: 67
Student has been qualified for admission with marks: 67

...Program finished with exit code 55
Press ENTER to exit console.[]
```

Enter student details

Age:

22

Marks:

64

student details identified for admission

Age: 22

Marks: 64

...Program finished with exit code 64

Press ENTER to exit console.

Wrong Input 1

```
Enter student details
```

```
Age:
```

```
25
```

```
Marks:
```

```
-10
```

Wrong input 2

```
...Program finished with exit code 246
```

```
Press ENTER to exit console.█
```

```
Enter student details
```

```
Age:
```

```
19
```

```
Marks:
```

```
66
```

Wrong input 3

```
...Program finished with exit code 19
```

```
Press ENTER to exit console.
```