

```

1  #include<stdio.h>
2  #include<stdlib.h>
3  #include<conio.h>
4
5  struct student
6  {
7      int marks,age,flag;
8  }
9
10
11 void main()
12 {
13     struct student st[5];
14     printf("Enter Records of 5 students");
15     for(int i=0;i<5;i++){
16         printf("\nEnter Age:");
17         scanf("%d",&st[i].age);
18         printf("\nEnter Marks:");
19         scanf("%d",&st[i].marks);
20     }
21     printf("\nStudent Information List:");
22     for(int i=0;i<5;i++){
23         int x = i;
24         printf("\nID: %d, Age: %d , Marks: %d \n", x , st[i].age,st[i].marks);
25         if(st[i].marks>=0&&st[i].age>20&&st[i].marks<=100)
26         {
27             if(st[i].marks>=65)
28             {
29                 printf("Student has been qualified for admission with marks: %d\n",st[i].marks);
30             }
31             else
32             {
33

```

```

11 void main()
12
13 {
14     struct student st[5];
15     printf("Enter Records of 5 students");
16     for(int i=0;i<5;i++){
17         printf("\nEnter Age:");
18         scanf("%d",&st[i].age);
19         printf("\nEnter Marks:");
20         scanf("%d",&st[i].marks);
21     }
22     printf("\nStudent Information List:");
23     for(int i=0;i<5;i++){
24         int x = i;
25         printf("\nID: %d, Age: %d , Marks: %d \n", x , st[i].age,st[i].marks);
26         if(st[i].marks>=80&&st[i].age>20&&st[i].marks<=100)
27         {
28             if(st[i].marks>=65)
29             {
30                 printf("Student has been qualified for admission with marks: %d\n",st[i].marks);
31             }
32             else
33             {
34                 printf("student details identified for admission and not qualified\n");
35             }
36         }
37     }
38     else {
39         printf("student not qualified\n");
40     }
41 }
42
43

```

input

```
Enter Marks:34
Enter Age:4678
Enter Marks:34
Enter Age:678
Enter Marks:678
Enter Age:4
Enter Marks:
684

Student Information List:
ID: 0, Age: 34 , Marks: 65
Student has been qualified for admission with marks: 65

ID: 1, Age: 5667 , Marks: 34
student details not eligible for admission

ID: 2, Age: 4678 , Marks: 34
student details not eligible for admission

ID: 3, Age: 678 , Marks: 678

ID: 4, Age: 4 , Marks: 684

...Program finished with exit code 4
Press ENTER to exit console.
```