```c
1  #include <stdio.h>
2  #include<conio.h>
3  struct student{
4    int id;
5    int a;
6    int m;
7
8  };
9
10 int main()
11 {
12   int i,n;
13
14   printf("enter the number of students :\n");
15   scanf("%d",&n);
16
17   struct student st[n];
18 for (i=0;i<n;i++)
19 {
20   printf("enter the studen ID\n");
21   scanf("%d",&st[i].id);
22   {
23
24 printf("enter the age of student ID :%d\n",st
25 scanf("%d",&st[i].a);
26 if (st[i].a<=20)
27   printf("not eligible for admission\n");
28   else
29   printf("your entry has been recorded\n");
30   }
31
32 printf("enter the marks of student ID:%d\n",st
33 scanf("%d",&st[i].m);
34
35   if(st[i].m<65)
36   printf("not eligible for admission\n");
37   else
38   printf("your entry has been recorded\n");
39   }
40
41
42
43 return 0;
44 }
```

```
enter the number of students :
3
enter the studen ID
1
enter the age of student ID :1
20
not eligible for admission
enter the marks of student ID:1
10
not eligible for admission
enter the studen ID
2
enter the age of student ID :2
34
your entry has been recorded
enter the marks of student ID:2
67
your entry has been recorded
enter the studen ID
3
enter the age of student ID :3
3
not eligible for admission
enter the marks of student ID:3
56
not eligible for admission

Process finished.
```