

```

9  #include <stdio.h>
10 struct student
11 {
12     int id;
13     int m;
14     int a;
15 };
16 int main()
17 {
18     int i,n;
19     struct student s[20];
20     printf("enter the number of students:");
21     scanf("%d",&n);
22     printf("enter the id of the students:");
23     for(i=0;i<n;i++)
24         scanf("%d",&s[i].id);
25     printf("enter the age of the students:");
26     for(i=0;i<n;i++)
27         scanf("%d",&s[i].a);
28     printf("enter the marks of the students:");
29     for(i=0;i<n;i++)
30         scanf("%d",&s[i].m);
31     for(i=0;i<n;i++)
32     {
33         if((s[i].m>=65 && s[i].m<=100) && s[i].a>20)
34             printf("the student with id: %d is eligible to take admission \n",s[i].id);
35         else
36             printf("the student with id: %d is not eligible for admission \n",s[i].id);
37     }

```

```
38 return 0;  
39 }  
40
```

input

```
enter the id of the students:123 124 125  
enter the age of the students:21 19 22  
enter the marks of the students:75 75 64  
the student with id: 123 is eligible to take admission  
the student with id: 124 is not eligible for admission  
the student with id: 125 is not eligible for admission
```

```
...Program finished with exit code 0
```