

```

1 int main()
2 {
3     int n,i;
4     printf("Enter number of students applying for admission: \n");
5     scanf("%d",&n);
6     struct student{
7         int id;
8         int age;
9         int marks;
10    };
11    struct student s[n];
12    for(i=0;i<n;i++){
13        printf("Enter id, age, and marks scored of student %d: \n",i+1);
14        scanf("%d %d %d",&s[i].id,&s[i].age,&s[i].marks);
15        if((s[i].age<20)&&(s[i].marks<0)&&(s[i].marks>100)){
16            printf("The data is invalid\n");
17        }
18        else
19            printf("Data is valid\n");
20        if((s[i].marks>=65)&&(s[i].marks<=100)&&(s[i].age>20)){
21            printf("Student is qualified\n");
22        }
23        else
24            printf("Not qualified\n");
25        }
26    return 0;
27 }
28

```


Enter number of students applying for admission:

2

Enter id, age, and marks scored of student 1:

1

24

66

Data is valid

Student is qualified

Enter id, age, and marks scored of student 2:

2

23

100

Data is valid

Student is qualified

...Program finished with exit code 0

Press ENTER to exit console.