

```
#include <stdio.h>
#include <conio.h>
#include <stdlib.h>
```

```
struct student
{
    int marks, age, flag;
};
```

```
void main()
```

```
{
    struct student st[5];
    printf("Enter Records of 5 students");
    for(int i=0; i<5; i++){
        printf("\nEnter Age:");
        scanf("%d", &st[i].age);
        printf("\nEnter Marks:");
        scanf("%d", &st[i].marks);
    }
    printf("\nStudent Information List");
    for(int i=0; i<5; i++){
        int p = i;
        printf("\nID: %d, Age: %d Marks: %d \n", p, st[i].age, st[i].marks);
        if(st[i].marks >= 0 & st[i].age > 20 & st[i].marks <= 100)
        {
            if(st[i].marks >= 65)
            {
                printf("Student has been qualified for admission with marks: %d \n", st[i].marks);
            }
        }
    }
}
```

```
}  
else  
{  
printf("student details identified for admissions\n");  
    }  
}  
}
```

```
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- }

Enter Marks:65
Enter Age:99
Enter Marks:100
Enter Age:1
Enter Marks:1
Enter Age:420
Enter Marks:420

Student Information List:
ID: 0, Age: 20 , Marks: 69
ID: 1, Age: 19 , Marks: 65
ID: 2, Age: 99 , Marks: 100
Student has been qualified for admission with marks: 100
ID: 3, Age: 1 , Marks: 1
ID: 4, Age: 420 , Marks: 420

...Program finished with exit code: 164
Press ENTER to exit console.
```