

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

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

```
struct student {
```

```
    int id;
```

```
    int age;
```

```
    float marks;
```

```
};
```

```
int main() {
```

```
    int i, n;
```

```
    printf("Enter the number of students  
to be stored: \n");
```

```
    scanf("%d", &n);
```

```
    struct student st[n];
```

```
    printf("Please enter the student  
details: \n");
```

```
    for (i = 0; i < n; i++) {
```

```
        printf("Student %d: \n", i+1);
```

```
        printf("Enter student id: \n");
```

```
        scanf("%d", &st[i].id);
```

```
        printf("Enter student age: \n");
```

```
        scanf("%d", &st[i].age);
```

```
        if (st[i].age < 20) {
```

```
            printf("Please enter a valid age (> 20), as  
the student is not eligible: \n");
```

```
            scanf("%d", &st[i].age);
```

```
printf("enter student marks: \n");
scanf("%f", &std[i].marks);
if (std[i].marks < 0 || std[i].marks > 100)
```

```
{
```

```
printf("pls enter valid marks between  
0 to 100 (inclusive), else  
the student is not eligible.\n");
scanf("%f", &std[i].marks);
```

```
}
```

```
printf("\n");
```

```
printf("The student qualifies  
for admissions are: \n");
```

```
for printf("\n");
```

```
printf("The student qualified for  
admissions are: \n");
```

```
for (i = 0; i < n; i++) {
```

```
if (std[i].marks >= 65 &&  
std[i].age >= 20 {
```

```
printf("Student id: %d \n", std[i].id);
```

```
printf("Student age: %d \n", std[i].age);
```

```
printf("Student marks: %f \n", std[i].marks);
```

```
printf("..... \n");
```



```
{  
else {  
    printf("The student with id %d  
was not qualified because  
he/she has failed to maintain  
the cutoff for marks & age  
std[id].id);  
}  
}
```