

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

```
struct student
{
    int marks, age, flag, ID;
} stu1;
```

```
void main()
{
    struct student stu1;
    printf("Enter student details\n");
    printf("Age : \n");
    scanf("%d", &stu1.age);
    printf("Marks : \n");
    scanf("%d", &stu1.marks);
    printf("ID : \n");
    scanf("%d", &stu1.ID);

    if (stu1.marks >= 0 && stu1.age > 20 && stu1.marks <= 100)
    {
        printf("Student details identified for admission\n");
        printf("Age : %d\n", stu1.age);
        printf("Marks : %d\n", stu1.marks);
    }
}
```

```
if (stul.marks >= 65)
{
    printf ("Student has been qualified for admission  
with marks : %d", stul.marks);
}
}
}
```