```c
# include <stdio.h>
struct student {
            int student_id;
            int age;
            int marks;
    };
int main ()
{
    int flag = 1, i, n;
    printf ("enter the no. of students \n");
    scanf ("%d", &n);
    struct student stud [n];
    for (i=0; i<n; i++)
    {
        printf ("Enter the student Id:");
        scanf ("%d", & stud[i].student_id);
        printf ("Enter the age");
        scanf ("%d", & stud[i].age);
        printf ("Enter the marks:");
        scanf ("%d", & stud[i].marks);
        if (stud[i].age <= 20)
        {
            printf ("student data is invalid. Age is less than
                                                20\n");
            flag = 0;
        }
        if (stud[i].marks <0 || stud[i].marks>100)
        {
            printf ("student data is invalid, Marks is out
                            of range \n");
            flag = 0;
        }
```

```
if ((flag ==1) && (stud[i].marks >= 65))
{
    printf ("student is qualified for admission \n");
}
else
    printf ("student is not qualified for admission \n");
}
```

OUTPUT:

```
Enter the no. of students
3
Enter the Student Id : 46
Enter the age : 21
Enter the marks : -33
Student data is invalid. Marks is out of range
Student is not qualified for admission
Enter the Student Id : 77
Enter the age : 19
Enter the marks : 66
Student data invalid. Age is less than 20
Student is not qualified for admission
Enter the Student Id : 97
Enter the age : 24
Enter the mark : 55
Student is not qualified for admission
```