```c
#include<stdio.h>
struct details
{
        int id;
        int age;
        int marks;
};
    void main()
    {
        struct details s[100];
        int n;
        printf("Enter the number of students:");
        scanf("%d",&n);
        for(int i=0;i<n;i++)
        {
           printf("For Student %d:\n",i+1);
                printf("Enter the ID\n");
                scanf("%d",&s[i].id);
                printf("Enter the Age\n");
                scanf("%d",&s[i].age);
           printf("Enter the Marks\n");
           scanf("%d",&s[i].marks);
        }

        for(int i=0;i<n;i++)
        {
           if(s[i].age<20 ||s[i].marks>100||s[i].marks<0)
    {
    printf("Student with ID=%d has invalid data\n",s[i].id);
    }
    else if(s[i].marks>=65)
    {
       printf("Student with ID=%d is eligible for admission\n",s[i].id);
    }
    else
    printf("Student with ID=%d is not eligible for admission\n",s[i].id);
        }
}
```

```
Enter the number of students:4
For Student 1:
Enter the ID
2
Enter the Age
21
Enter the Marks
66
For Student 2:
Enter the ID
7
Enter the Age
18
Enter the Marks
72
For Student 3:
Enter the ID
4
Enter the Age
23
Enter the Marks
73
For Student 4:
Enter the ID
8
Enter the Age
25
Enter the Marks
82
Student with ID=2 is eligible for admission
Student with ID=7 has invalid data
Student with ID=4 is eligible for admission
Student with ID=8 is eligible for admission

[Program finished]
```