1. Program to take info of students and then print if they are eligible or not.

```c
#include <stdio.h>
struct Student
{
    int Id, age;
    float marks;
} Stud [100];
void main ()
{
    int i, n;
    printf ("Enter the total number of Students\n");
    scanf ("%d", &n)
    printf ("Enter Student info as Id. Age. Marks \n");
    for (i = 0; i < n; i++)
    {
        scanf (" %d %d %f", & Stud[i].Id,
                & Stud[i].age, & Stud[i].marks);
    }
    printf (" \n Qualified Students are : \n");
    printf (" \n Id \t \t AGE \t \t MARKS \n");
    for (i = 0; i < n; i++)
    {
        if (( Stud[i].age > 20) && ( Stud[i].marks >= 65)
            && ( Stud[i].marks <= 100) &&
            ( Stud[i].marks >= 0) {
            printf ("%d \t \t %d \t \t %f \t \n",
                & Stud[i].Id, Stud[i].age, Stud[i].marks)
```

```c
}
    printf("\n Not qualified Student are:\n");
    printf("\n Id \t \t Age \t \t MARKS \n");
    for (i=0; i<n; i++)
    {
        if (Stud[i].age >20 && Stud.[i].marks <65)
        {
            printf(
            printf("\n %d \t \t %d \t \t %f \t \n",
                Stud[i].Id, Stud[i].Age,
                Stud[i].marks);
        }
    }
    printf("\n Students with invalid data are:\n");
    printf("\n Id \t \t AGE \t \t MARKS \n");
    for (i=0; i<m; i++)
    {
        if (Stud[i].age <20 || Stud[i].marks<0
            || Stud[i].marks >100)
        {
            printf("\n %d \t \t %d \t \t %f \t \n",
                Stud[i].Id, Stud[i].age,
                Stud[i].marks);
        }
    }
}
```