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

struct stud s
{
    int stud-id;
    int age;
    float mark;
}

void main()
{
    int n,j,k=0;
    printf("Enter the number of students");
    scanf("%d",&n);
    struct stud s[n], a[n,a]
    while(k<n){
        printf("Enter the id age mark of the
        student %d",k+1);
        scanf("%d %d %f",&a[k].stud-id,
        &a[k].age,&a[k].mark);
        if(a[k].age<20)|a[k].marks<65 ||
            a[k].marks)
            a[k]>0;
        else a[k]=1;
        k+=1;
    }
    k=0
    while(k<n)S
        if(a[k]==1);
            print("valid");
            print("student id id student age %d,a[k].studi
            student the mark %f,a[k].age,a[k].mark)
        else
            continue;
}
```

```
for (int k = 0; k < n; k++)
{ printf ("\n student Id: %d \n students
        age: %d \n student marks: %f",
        s[k].stud_id, s[k].age, s[k].marks);
if (a[k] == 1)
        printf ("\n Qualified");
else
        printf (" \n Not qualified");
3.
```