```c
#include <stdio.h>
#include <stdlib.h>
struct student
{
    int id;
    int age;
    int marks;
};
int validate(struct student s);
int qualify(struct student s);
int main()
{
    struct student s[10];
    int n,i;
    printf("enter the number of students:\n");
    scanf("%d",&s[i].n);
    for(i=0;i<n;i++)
    {
        printf("enter id,age,marks of student %d\n",i+1);
        scanf("%d%d%d",&s[i].id,&s[i].age,&s[i].marks);
        if (qualify(s[i]))
            printf("student %d is eligible for admission\n",i+1);
            else
                printf("student %d is not eligible for admission\n",i+1);
    }
    return 0;
}
int validate(struct student s)
{
    if(s.age>20 && s.marks>=0 && s.marks<=100)
        return 1;
    else
        return 0;
}
int qualify(struct student s)
{
    if(validate(s))
    {
        if(s.marks>=65)
            return 1;
        else
            return 0;
    }
    else
    {
        printf("data is not valid\n");
        return 0;
    }
    getch();
}
```