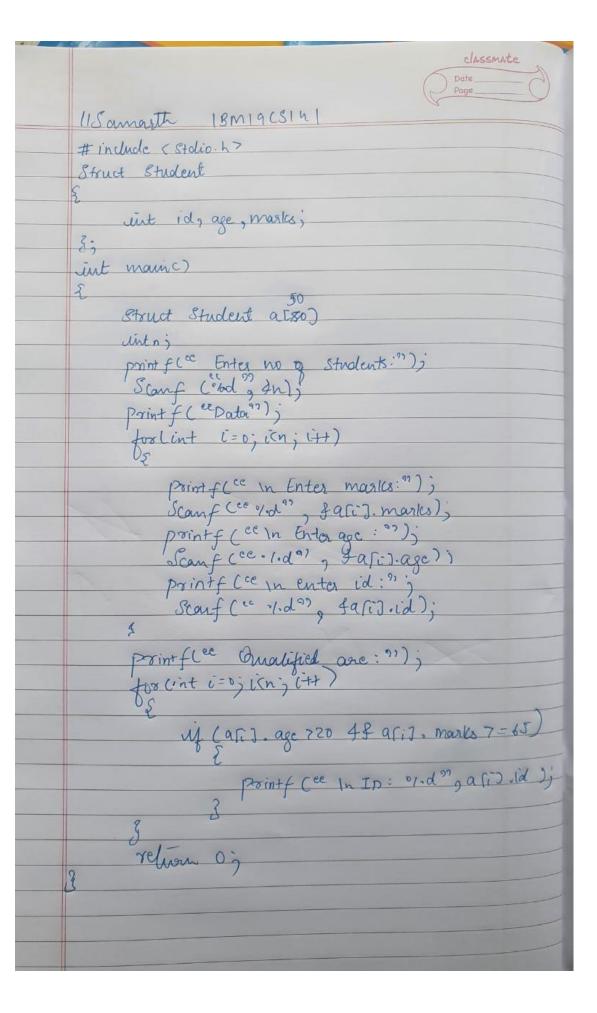
```
// SAMARTH 1BM19CS141 Student details program for qualification
#include<stdio.h>
struct student
{
  int id,age,marks;
};
int main()
{
  struct student a[50];
        int n;
        printf("Enter no of students :");
        scanf("%d",&n);
        printf("Data");
        for(int i=0;i<n;i++)
        {
          printf("\n ENTER MARKS: ");
          scanf("%d",&a[i].marks);
          printf("\n ENTER AGE: ");
          scanf("%d",&a[i].age);
          printf("\n ENTER id: ");
          scanf("%d",&a[i].id);
        }
        printf("Qualified are : ");
        for(int i=0;i<n;i++)
        {
          if(a[i].age>20 && a[i].marks>=65)
          {
            printf("\n ID : %d",a[i].id);
          }
        } return 0;
```



```
Enter no of students :3
                                                           input
Data
 ENTER MARKS: 45
 ENTER AGE: 21
 ENTER id: 1001
 ENTER MARKS: 67
 ENTER AGE: 22
 ENTER id: 1001
 ENTER MARKS: 87
 ENTER AGE: 22
 ENTER id: 1003
Qualified are :
 ID : 1001
 ID : 1003
...Program finished with exit code 0
Press ENTER to exit console.
```