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#include <stdio.h>

struct student
{
    int age, marks;
}

int main()
{
    int n, i;
    printf("Enter the no. of students record to be stored\n");
    scanf("%d", &n);
    struct student st[n];
    for (i=0; i<n; i++)
    {
        printf("Enter student %d age\n", i+1);
        scanf("%d", &st[i].age);
        printf("Enter student %d marks\n", i+1);
        scanf("%d", &st[i].marks);
    }
    printf("Students Information\n");
    for (i=0; i<n; i++)
    {
        if ((st[i].marks >= 0 && st[i].marks <= 100) &&
            st[i].age > 20)
        {
            if (st[i].marks > 65)
            {
                printf("student %d has been qualified with\n",
                    marks: %d\n", i+1, st[i].marks);
            }
            else {
                printf("student %d has not been qualified\n",
                    because his marks: %d does not satisfy\n",
                    the condition\n", i+1, st[i].marks);
            }
        }
        else {
            printf("Student %d Information is not valid\n", i+1);
        }
    }
}

```