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Declare a structure which contains the following member and write a program in C to list all students who scored more than 75 marks. Roll No, name, age, marks.

```
#include<stdio.h>
#include<conio.h>
#include<string.h>

struct student
{
    int roll;
    char name[10];
    int age;
    int marks;
};

void main()
{
    struct student stu[5];
    char n[10];
    int r,a,m,i;
    clrscr();
    for(i=0;i<5;i++)
    {
        printf("\n Enter Roll Number ");
        scanf("%d",&r);
        printf("\n Enter Name ");
        scanf("%s",n);
        printf("\n Enter age ");
        scanf("%d",&a);
        printf("\n Enter marks ");
        scanf("%d",&m);
        stu[i].roll=r;
```

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```
        strcpy(stu[i].name,n);
        stu[i].age=a;
        stu[i].marks=m;
    }
    for(i=0;i<5;i++)
    {
        if(stu[i].marks>75)
        printf("\n%d%s%d%d",stu[i].roll,stu[i].name,stu[i].age,stu[i].marks);
    }

    getch();
}
```