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#include<stdio.h>

struct student
{
char firstName[50];
int roll;
float marks;
s[5];
}
int main()
{
int i;
printf("Enter information of students:\n");

//strong information
for(i=0;i<5;++i)
{
s[i],roll=i+1;
printf("\n For roll number %d\n",s[i],roll);
scanf("%s",s[i],firstName);
printf("Enter Marks");
scanf("%f",&s[i],marks);
}
printf("Displayiing Information:\n\n");

//Displaying information
for(i=0;i<5;++i)
{
printf("\n Roll number :%d\n",i+1);
printf("First Name");
puts(s[i],firstName);
printf("Marks:%f",s[i],marks);
printf("\n");
}
return 0;
}

```