

```

//structure
#include<stdio.h>
#include<conio.h>
struct student
{
    int id;
    int marks;
    char name[20];
};

void sort(struct student s1[],int size);
void main()
{
    struct student s[3];
    int i,j,temp;
    clrscr();
    for(i=0;i<3;i++)
    {
        printf("Enter idno.");
        scanf("%d",&s[i].id);
        printf("Enter name");
        scanf("%s",&s[i].name);
        printf("Enter marks");
        scanf("%d",&s[i].marks);
    }

    printf("\n\nDisply all\n");
    for(i=0;i<3;i++)
    {
        printf("\n ID NO=%d\n",s[i].id);
        printf("\n NAME=%s\n",s[i].name);
        printf("\n MARKS=%d\n",s[i].marks);
    }
    sort(s
,3);
    getch();
}

void sort(struct student s2[],int size)
{
    int i,j,temp;
    for(i=0;i<2;i++)
    {

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for(j=i+1;j<size;j++)
{
if (s2[i].marks>s2[j].marks)
{
temp=s2[i].marks;
s2[i].marks=s2[j].marks;
s2[j].marks=temp;
}
}
}
```