#include<stdio.h>

#include<string.h>

struct student

{

//int n,i,j,t;

//char na2[25];

char name[25];

int marks;

};

int main()

{

struct student s[200];

int n,i,j,temp;

char na2[25];

printf("\nenter the no. of students");

scanf("%d",&n);

printf("\nEnter the name");

printf("\n Marks of the students");

for(i=0;i<n;i++)

{

scanf("%s%d",s[i].name,&s[i].marks);

}

for(i=0;i<n-1;i++)

{

for(j=j+1;j<n;j++)

{

if(strcmp(s[i].name,s[j].name)>0)

{

strcpy(na2,s[i].name);

strcpy(s[i].name,s[j].name);

strcpy(s[j].name,na2);

{

temp=s[i].marks;

s[i].marks=s[j].marks;

s[j].marks=temp;

}

}

}

for(i=0;i<n;i++)

printf("\nNAME:%s\nMARK:%d\n",s[i].name,s[i].marks);

}

// else

// printf("enter the correct details");

}