

```

#include <stdio.h>
#include <string.h>
struct nba{
    char city[80];
    char time[80];
    char test[80];
};
int main()
{
    struct nba a[80],tmp;
    int i;
    int m,n;
    scanf("%d",&n);
    for(i=1;i<=n;i++){
        scanf("%s",a[i].city);
        scanf("%s",a[i].test);
        if(a[i].test[0] >='A'&& a[i].test[0]<='Z') {
            strcat(a[i].city," ");
            strcat(a[i].city,a[i].test);
            scanf("%s",a[i].time);
        }else{
            int qq = strlen(a[i].test);
            for(int tt = 0;tt < qq;tt++)
                a[i].time[tt] = a[i].test[tt];
        }
    }
    for(i=0;i<n;i++){
        for(m=1;m<n-i;m++){
            if(strcmp(a[m].time,a[m+1].time)>0){
                tmp=a[m];
                a[m]=a[m+1];
                a[m+1]=tmp;
            }
        }
    }
    for(i=1;i<=n;i++){
        printf("%s %s\n",a[i].time,a[i].city);
    }
    return 0;
}

```