```c
#include<stdio.h>
#include<stdlib.h>
#include<string.h>

//结构体在定义时相当于约束了一个规则


/**struct stu{
        int id;
    char name[21];
        char sex;
        int age;
        int score;
        char addr[51];
};

int main06(){

        //按照结构体成员列表顺序依次初始化
        struct stu ss={1001,"张三",'F',18,123,"青岛市"};

        ss.id=1004;
        strcpy(ss.name,"李四");

        printf("%d\n",ss.id);
        printf("%s\n",ss.name);
        printf("%c\n",ss.sex=='F'?("男"):("女"));

        system("pause");
        return 0;
}*/
```