

Bài 1 . Cấu trúc lồng

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

struct NhaCungCap{
    char TenNCC[30];
};
struct MatHang{
    int MaMH;
    char TenMH[100];
    NhaCungCap ncc;
};

main(){
    MatHang caphe;
    //Nhap gia tri cho mat hang
    caphe.MaMH = 1;
    strcpy(caphe.TenMH,"coca");
    strcpy(caphe.ncc.TenNCC,"ABC Company");
    //Xuat thong tin mat hang
    printf("Ma mat hang : %d\n",caphe.MaMH);
    printf("Ten mat hang : %s\n",caphe.TenMH);
    printf("Ten nha cung cap : %s\n",caphe.ncc.TenNCC);
}
```

Bài 2.

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

struct NhaCungCap{
    char TenNCC[30];
    char DiaChiNCC[30];
};
struct MatHang{
    int MaMH;
    char TenMH[100];
    NhaCungCap NCC; //thong tin nha cung cap la kieu cau truc
};

main(){
    MatHang caphe;
    //Nhap gia tri cho mat hang
    printf("Nhap ma mat hang :");
    scanf("%d",&caphe.MaMH);
    _flushall();
    printf("Nhap ten mat hang:");
    gets(caphe.TenMH);
    printf("Nhap ten nha cung cap:");

    //de nhap ten nha cung cap , ta dung cu phap :
    // caphe.ncc.TenNCC
    gets(caphe.NCC.TenNCC); |
    printf("Nhap dia chi nha cung cap:");
    gets(caphe.NCC.DiaChiNCC);
    //Xuat thong tin mat hang
    printf("-----*****-----\n");
    printf("Ma mat hang : %d\n",caphe.MaMH);
    printf("Ten mat hang : %s\n",caphe.TenMH);
    printf("Ten nha cung cap : %s\n",caphe.NCC.TenNCC);
    printf("Dia chi nha cung cap : %s\n",caphe.NCC.DiaChiNCC);
}
```