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#include
<iostream>
#include <string>
using namespace
std;

struct data_pembeli
{
    char kode_pbl[20]={"P001","P002","P003","P004","P005"};
    char status[20]={"M","M","BM","BM","M"};
    char nama[20]={"Dedi","Rani","Loli","Desi","Dodi"};

}pembeli_data[5];

struct

data_penjual
{
    char kode_brg[20]={"BRG001","BRG002","BRG003","BRG004","BRG005"};
    char nama_brg[20]={"Pulpen","Buku
    Tulis","Penghapus","Penggaris","Tip X"}; long int
    harga[20]={"2000","3500","1000","1500","2500"};

}barang_data[5

]; int main()
{
    int jumlah;
    int
    jumlahtotal;
    int uang;

    ulang:

    cout<<"Masukkan Kode
    Pembeli :";
    cin>>pembeli_data[5].kode_pbl]
    ; if(pembeli_data.kode_pbl==0){
        cout<<pembeli_data[5].nam
        a;
        cout<<pembeli_data[5].stat
        us
    }else(pembeli_data[5].kode_pbl==
    1){ cout<<"Kode Anda Salah";
        goto ulang;
    }

    ulang2:
    cout<<"Masukkan Kode
    Barang :";
    cin>>barang_data.kode_brg[;
    if(barang_data[5].kode_brg==0
    {
        cout<<barang_data[5].nama_br
        g; cout<<barang_data[5].harga;
    }else(barang_data.kode[5]_brg=
    =1){ cout<<"Kode Anda
    Salah";
        goto ulang2;
    }
}

```

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}  
cout<<"Jumlah yang dibeli  
.";  
cin>>jumlah<<endl<<endl;  
cout<<"Input uang anda :";
```

```

cin>>uang;<<endl;

//NOTA
cout<<"Kode Barang
:"<<barang_data.kode_brg<<endl; cout<<"Nama
Barang :"<<barang_data.nama_brg<<endl;
cout<<"Harga Barang:"<<barang_data.harga<<endl;
cout<<"Jumlah yang dibeli :"<<jumlah
cout<<"Jumlah Total
:"<<jumlahtotal<<endl;
jumlahtotal=jumlah*barang_data.harga;
if(jumlah<2){
    cout<<"Diskon 10%
    :"<<jumlahtotal*10/100; cout<<"Jumlah
    Total :"<<jumlahtotal<<endl;
}else(jumlah>2){
    cout<<"Jumlah Total :"<<jumlahtotal<<endl;
}
cout<<"Uang Anda :"<<uang<<endl;
cout<<"Kembali :"<<int kembali=uang-jumlahtotal;<<endl<<endl;

cout<<"DATA PEMBELI";
cout<<"Kode Pembeli :";
cout<<pembeli_data[5].kode_p
bl; cout<<"Nama Pembeli :";
cout<<pembeli_data[5].nama;
cout<<"Status :";
cout<<pembeli_data[5].status

return 0;
}

```