#include<iostream>

#include<conio.h>

using namespace std;

void main(){

char kodePakaian[10],ukuran[10],jenis[25],jenisPakaian[75],alamat[55];

int hargaPakaian,jumlah,subTotal;

long int total,diskon,uangBayar,sisa;

cout<<"=============================================="<<endl;

cout<<"\tProgram Penjualan Pakaian Wanita Dan Pria"<<endl;

cout<<"=============================================="<<endl;

cout<<"Jenis Pakaian (Pria/Wanita) : ";cin>>jenisPakaian;

cout<<"Warna Pakaian : ";cin>>alamat;

cout<<"Kode Pakaian [T/K/J/B] : ";cin>>kodePakaian;

cout<<"Masukan Ukuran [S/M/L] : ";cin>>ukuran;

cout<<"Jumlah Pembelian : ";cin>>jumlah;

if(!strcmp(kodePakaian,"T")||!strcmp(kodePakaian,"t"))

{

strcpy(jenis,"T-Shirt");

if (!strcmp(ukuran,"S")||!strcmp(ukuran,"s"))

{

hargaPakaian=31000;

}

else if (!strcmp(ukuran,"M")||!strcmp(ukuran,"m"))

{

hargaPakaian=38000;

}

else

{

hargaPakaian=0;

}

}

else if(!strcmp(kodePakaian,"K")||!strcmp(kodePakaian,"k"))

{

strcpy(jenis,"Kemeja");

if (!strcmp(ukuran,"S")||!strcmp(ukuran,"s"))

{

hargaPakaian=47000;

}

else if (!strcmp(ukuran,"M")||!strcmp(ukuran,"m"))

{

hargaPakaian=51000;

}

else if (!strcmp(ukuran,"L")||!strcmp(ukuran,"l"))

{

hargaPakaian=63000;

}

else

{

hargaPakaian=0;

}

}

else if(!strcmp(kodePakaian,"J")||!strcmp(kodePakaian,"j"))

{

strcpy(jenis,"Jaket");

if (!strcmp(ukuran,"S")||!strcmp(ukuran,"s"))

{

hargaPakaian=51000;

}

else if (!strcmp(ukuran,"M")||!strcmp(ukuran,"m"))

{

hargaPakaian=61000;

}

else if (!strcmp(ukuran,"L")||!strcmp(ukuran,"l"))

{

hargaPakaian=65000;

}

else

{

hargaPakaian=0;

}

}

else if(!strcmp(kodePakaian,"J")||!strcmp(kodePakaian,"j"))

{

strcpy(jenis,"Batik");

if (!strcmp(ukuran,"S")||!strcmp(ukuran,"s"))

{

hargaPakaian=74000;

}

else if (!strcmp(ukuran,"M")||!strcmp(ukuran,"m"))

{

hargaPakaian=78000;

}

else if (!strcmp(ukuran,"L")||!strcmp(ukuran,"l"))

{

hargaPakaian=85000;

}

else

{

hargaPakaian=0;

}

}

else

{

strcpy(jenis,"Salah Memasukan Jenis Pakaian");

}

subTotal=jumlah\*hargaPakaian;

if(subTotal>=200000)

{

diskon=subTotal\*0.2;

}

else if (subTotal>=100000)

{

diskon=subTotal\*0.1;

}

else if (subTotal<100000)

{

diskon=0;

}

total=hargaPakaian\*jumlah;

cout<<endl;

cout<<"----------------------------------------------"<<endl;

cout<<"\Resi Pemesanan"<<endl;

cout<<"----------------------------------------------"<<endl;

cout<<"Jenis Pakaian : "<<jenisPakaian<<endl;

cout<<"Warna Pakaian : "<<alamat<<endl;

cout<<"Jenis Pakaian : "<<jenis<<endl;

cout<<"Ukuran Pakaian : "<<ukuran<<endl;

cout<<"Harga : Rp. "<<hargaPakaian<<endl;

cout<<"Jumlah Pembelian : "<<jumlah<<endl;

cout<<"Diskon : Rp. "<<diskon<<endl;

cout<<"Total Biaya : Rp. "<<total<<endl;

cout<<"=============================================="<<endl;

do

{

cout<<"Bayar : Rp. ";cin>>uangBayar;

if(uangBayar<total)

cout<<"Maaf uang anda kurang!!\n";

}

while(uangBayar<total);

sisa=uangBayar-total;

cout<<"kembalian : Rp. "<<sisa<<"\n";

cout<<"=============================================="<<endl;

cout<<endl;

cout<<"'Terima Kasih Telah Berbelanja di Toko Kami'"<<endl;

getch();

}