NAMA   : MOH LUKMAN HAKIM

NIM   : 201851050

KELAS   :1A

```php
<?php
$kondisi = "non";
$total_harga =150000;

if($kondisi == "member"){
    if($total_harga > 500000){
        $diskon = $total_harga*0.1;
    }else{
        $diskon = $total_harga*0.05;
    }

}elseif ($kondisi == "non"){
    if($total_harga > 1000000){
        $diskon = $total_harga*0.03;
    }else{
        $diskon = $total_harga*0.02;
    }
}

$total_bayar = $total_harga-$diskon;
echo $total_bayar;

?>
```

localhost:8080//xampp/lukman.php

147000

```cpp
1     #include <cstdlib>
2     #include <iostream>
3
4     using namespace std;
5
6     int main()
7   ┌ {
8     cout <<"program menentukan total pembayaran"<<endl;
9     cout <<"================================="<<endl;
10        float menu;
11        float total_harga;
12        float diskon;
13        float total_pembayaran;
14
15    cout <<"masukkan total harga barang yang dibeli"<<endl;
16    cin>>total_harga;
17    cout<<"MENU TRANSAKSI BARANG"<<endl;
18    cout<<"1.member"<<endl;
19    cout<<"2.bukan member"<<endl<<endl;
20    cout<<"silahkan pilih menu 1-2: ";
21    cin >> menu;
22    cout<<"_____"<<endl;
23    cout <<"      "<<endl;
24
25  ┌ if (menu ==1){
26  ┌     if(total_harga>500000){
27            cout <<"Anda Mendapatkan Diskon 10 %"<<endl;
28            diskon=total_harga * 0.1;
29  ┌     }else{
30            cout <<"Anda Mendapatkan Diskon 5 %"<<endl;
31            diskon=total_harga * 0.05;
```

```cpp
18    cout<<"1.member"<<endl;
19    cout<<"2.bukan member"<<endl<<endl;
20    cout<<"silahkan pilih menu 1-2: ";
21    cin >> menu;
22    cout<<"_____"<<endl;
23    cout <<"     "<<endl;
24
25 ┌ if (menu ==1){
26 ┌     if(total_harga>500000){
27            cout <<"Anda Mendapatkan Diskon 10 %"<<endl;
28            diskon=total_harga * 0.1;
29 ┌     }else{
30            cout <<"Anda Mendapatkan Diskon 5 %"<<endl;
31            diskon=total_harga * 0.05;
32        }
33 └ }
34 ┌ else if(menu ==2){
35 ┌     if(total_harga>1000000){
36            cout <<"Anda Mendapatkan Diskon 3 %"<<endl;
37            diskon=total_harga * 0.03;
38 ┌     }else{
39            cout <<"Anda Mendapatkan Diskon 2 %"<<endl;
40            diskon=total_harga * 0.02;
41        }
42 └ }
43    total_pembayaran = total_harga-diskon;
44    cout <<"Jadi total yang harus dibayarkan adalah:"<<endl;
45    cout <<total_pembayaran;
46        return 0;
47 └ }
```

```
program menentukan total pembayaran
====================================
masukkan total harga barang yang dibeli
575000
MENU TRANSAKSI BARANG
1.member
2.bukan member

silahkan pilih menu 1-2: 1
_____

Anda Mendapatkan Diskon 10 %
Jadi total yang harus dibayarkan adalah:
517500

Process exited normally.
Press any key to continue . . .
```