# include clostream> using namespace std; int main () int i; float pbl, diskon, total-hig; 1=1; while (1 4=5) cout ex "orang ke-"ex i ex endi; cout ex "masukkan Pembelian: "; cin >> pbl; if (pbl < 1000000) dickon = pb1 + 8/100; else diskon 2 pb1 # 8/100; total-hrg = pbl - diskon; cout <2 "total-diskon: Rp " Ediskon ce end!; cout <2" total-harga: Rp " <2 total-hrg (cend!; 1=1+1; return 0;

```
#include <iostream>
using namespace std;
int main(){
    int i;
    float pbl, diskon, total_hrg;
    i = 1;
    while (i <= 5)
        cout << "orang ke-" << i << endl;</pre>
        cout << "Masukkan Harga Pembelian: ";</pre>
        cin >> pbl;
        if (pbl < 1000000){
            diskon = pbl * 5/100;
            diskon = pbl * 8/100;
        total_hrg = pbl - diskon;
        cout << "-----
        cout << "total diskon: Rp " << diskon <<endl;</pre>
        cout << "total harga : Rp " << total_hrg << endl<<endl;</pre>
        i = i + 1;
    return 0;
```