

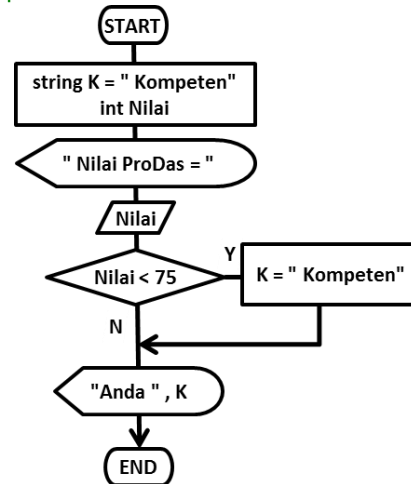
// IF 000.cpp : Defines the entry point for the console application.

```
#include "stdafx.h"
#include "iostream"
#include "string";
using namespace std;

int N;
string K = "\n KOMPETEN ..!";

void main()
{
    cout << "\n Nilai Pemrograman Dasar : "; cin >> N;

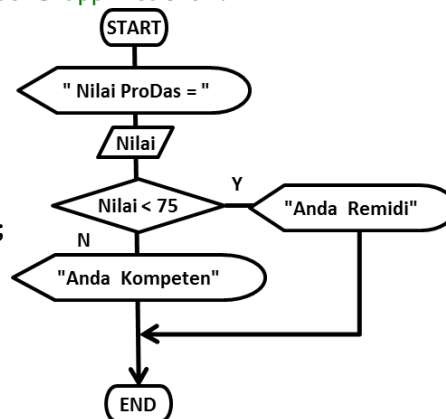
    if (N<75) Keterangan = "\n REMIDI..!!";
    cout << "\n Anda " << K;
    cout << "\n\n"; system ("pause");
}
```



// IF 01.cpp : Defines the entry point for the console application.

```
#include "stdafx.h"
#include "iostream"
using namespace std;
int N;
void main()
{
    cout << "\n Nilai Pemrograman Dasar : "; cin >> N;

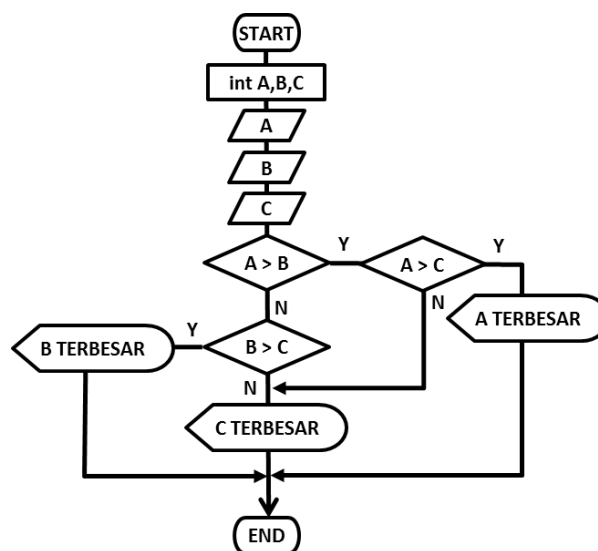
    if (N>=75) cout << "\n Anda LULUS..!!";
    else cout << "\n Anda REMIDI..!!";
    cout << "\n\n";
    system ("pause");
}
```



// MAX ABC.cpp : Defines the entry point for the console application.

```
#include "stdafx.h"
#include "iostream"
using namespace std;
int A,B,C;
void main()
{
    cout << "\n\n";
    cout << " Nilai A = "; cin >> A;
    cout << " Nilai B = "; cin >> B;
    cout << " Nilai C = "; cin >> C;

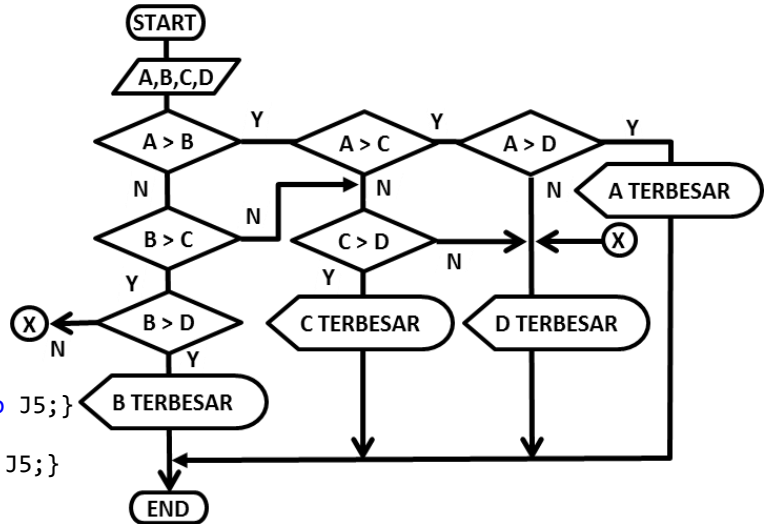
    if (A>B) goto J3;
    if (B>C) goto J2;
J1:  cout << "\n C TERBESAR";
    goto J5;
J2:  cout << "\n B TERBESAR";
    goto J5;
J3:  if (A>C) goto J4;
    goto J1;
J4:  cout << "\n A TERBESAR";
J5:  cout << "\n\n";system("pause");
}
```



```
// MAX ABCD.cpp : Defines the entry point for the console application.
```

```
#include "stdafx.h"
#include "iostream"
using namespace std;
int A,C,D,B;

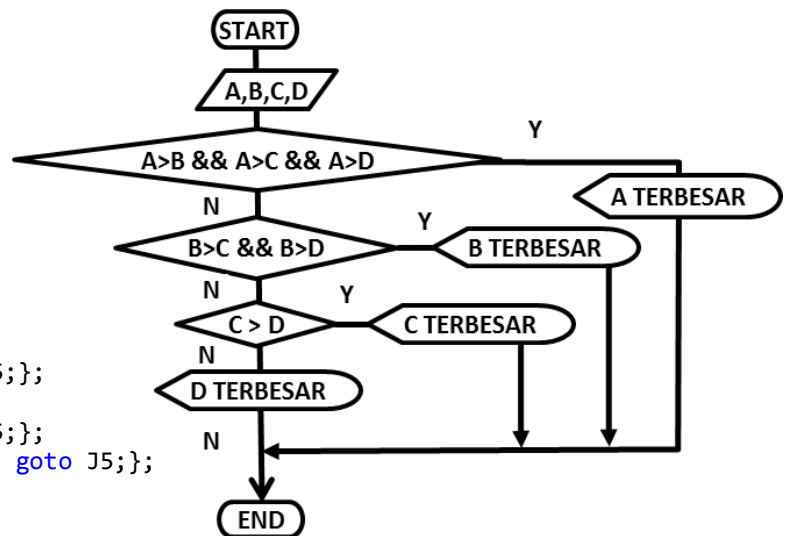
void main()
{
    cout << "\n Nilai A = "; cin >> A;
    cout << "\n Nilai B = "; cin >> B;
    cout << "\n Nilai C = "; cin >> C;
    cout << "\n Nilai D = "; cin >> D;
    if(A>B) goto J3;
    if(B>C) goto J2;
J1: if(C>D) {cout << "\n C Terbesar.."; goto J5;}
    cout << "\n D Terbesar.."; goto J5;
J2: if(B>D) {cout << "\n B Terbesar.."; goto J5;}
J3: if(A>C) goto J4;
    goto J1;
J4: if(A>D) {cout << "\n A Terbesar.."; goto J5;}
J5: cout << "\n\n "; system("pause");
}
```



```
// IF AND.cpp : Defines the entry point for the console application.
```

```
#include "stdafx.h"
#include "iostream"
using namespace std;
int A,C,D,B;

void main()
{
    cout << "\n Nilai A = "; cin >> A;
    cout << "\n Nilai B = "; cin >> B;
    cout << "\n Nilai C = "; cin >> C;
    cout << "\n Nilai D = "; cin >> D;
    if(A>B && A>C && A>D)
    {cout << "\n A Terbesar.."; goto J5;}
    if(B>C && B>D)
    {cout << "\n B Terbesar.."; goto J5;}
    if(C>D) {cout << "\n C Terbesar.."; goto J5;}
    cout << "\n D Terbesar..";
J5: cout << "\n\n "; system("pause");
}
```



```
// IF AND ELSE.cpp : Defines the entry point for the console application.
```

```
#include "stdafx.h"
#include "iostream"
using namespace std;
int A,C,D,B;
void main()
{
    cout << "\n Nilai A = "; cin >> A;
    cout << "\n Nilai B = "; cin >> B;
    cout << "\n Nilai C = "; cin >> C;
    cout << "\n Nilai D = "; cin >> D;
    if(A>B && A>C && A>D) cout << "\n A Terbesar..";
    else if(B>C && B>D) cout << "\n B Terbesar..";
    else if(C>D) cout << "\n C Terbesar..";
    else cout << "\n D Terbesar..";
    cout << "\n\n "; system("pause");
}
```

```

#include "stdafx.h"
#include "iostream"
#include "string"
using namespace std;
float Nilai,N;
string NH;

void main()
{
    cout << "\n Nilai (0 - 100) = ";    cin >> Nilai; N=Nilai/100 * 4;

    if(N>=3.67 && N<=4.00) NH = "A";    else
    if(N>=3.66 && N<3.67) NH = "A -";    else
    if(N>=3.33 && N<3.66) NH = "B +";    else
    if(N>=3.00 && N<3.33) NH = "B";    else
    if(N>=2.66 && N<3.00) NH = "B -";    else
    if(N>=2.33 && N<2.66) NH = "C +";    else
    if(N>=2.00 && N<2.33) NH = "C";    else
    if(N>=1.66 && N<2.00) NH = "C -";    else
    if(N>=1.33 && N<1.66) NH = "D +";    else
    NH = "D";

    cout << "\n Nilai Rapor = " << N;
    cout << "\n Nilai Huruf = " << NH;

    cout << "\n\n "; system("pause");
}

```

```

#include "stdafx.H"
#include "iostream"
using namespace std;
void main()
{
    char NB[10];
    int HB,RP,N;
    int I=0,TT=0; // inisialisasi nilai awal var. I dan TT

    cout << " SUPER MARKET SUPER\n";
    cout << "\n Jumlah Barang : "; cin >> N;

    LOOP: // label bernama LOOP
    I++;
    cout << "\n " << I << ". Nama Barang : "; cin >> NB,10;
    cout << " Harga Barang : Rp."; cin >> HB;
    TT =TT + HB;
    if (I < N) goto LOOP; // jika nilai I < N arus program looping ke LOOP:

    cout << "\n Total : Rp." << TT;
    cout << "\n Bayar : Rp."; RP; cin >> RP;

    if (RP > TT)
    cout << " Kembali : Rp." << RP-TT;
    cout << "\n\n Tanks!!\n\n";

    system("pause");
}

```

