#include <iostream>

using namespace std;

int main()

{

int i = 4;

int z = 12;

if (i=5|| z>50)

{

cout << "we are geeks"<<endl;

}

else

{

cout << "/cLeo";

}

getchar();

getchar();

return 0;

}

……………………………………………………………………………………………………………

#include <iostream>

using namespace std;

void myfunction(int counter)

{

if (counter == 0)

{

cout << "d";

return;

}

else

{

cout << counter;

myfunction(--counter);

cout << "s"<<counter<<endl;

return;

}

}

int main()

{

myfunction(4);

getchar();

getchar();

return 0;

}

……………………………………………………………………………………………………………………………

#include <iostream>

using namespace std;

int main()

{

int a = 5,

b = 6,

c, d;

c = a; b;

d = (b, a);

cout << c << "" << d;

system("pause");

}

……………………………………………………………………………………………………………………………

#include <iostream>

using namespace std;

int main()

{

int x=0, y = 100, z = 100;

x=(y==z);

cout << x << endl;

system("pause");

}

…………………………………………………………………………………………………………………………….

#include <iostream>

using namespace std;

int main()

{

int k, num = 30;

k = (num<30)?100:200;

cout << k<<"\t"<<num;

system("pause");

return 0;

}

…………………………………………………………………………………………………………………………..

#include<iostream>

using namespace std;

int main()

{

int a =42 ;

int b = 88;

if (a > b)

{

cout<<a;

}

else

{

cout << b;

}

system("pause");

return 0;

}