int a = 3;

int b = -1;

{

int c = 0;

c = a++;

{

int a;

a = --c;

}

}

printf(“%02d”, a);

int a = 2;

int b = 1;

int c = a--;

int d = ( a < b );

int e = ++d;

a = --( b – e );

b = ( c + d )\*e;

c = b|e;

int a = 5;

int b = 2;

{

int c = a – b;

b++;

{

int a = b;

a--;

}

b = --c;

}

printf(“%d”, a);

printf(“%d”, b);

int a = 7;

int b = 2;

int c = 5;

int d = (a==b)||c;

int e = --b;

a--;

++b;

c = e++;

int a = 4;

int b = 1;

{

int c = 2;

c = ++a;

{

int a;

a = c--;

}

}

printf(“%3d”, a);

int a = 4;

int b = 0;

int c = ++a;

int d = ( a != b );

int e = d++;

a = --( b – e );

b = ( c - d )\*e;

c = b&e;

int a = 1;

int b = 6;

{

int c = a + b;

--b;

{

int a += b;

a++;

}

b = c--;

}

printf(“%d”, a);

printf(“%d”, b);

int a = 5;

int b = 4;

int c = 3;

int d = (a<b)||c;

int e = --b;

a--;

++b;

c = e++;

int i=1;

for(i=0;i<10;i++)

{

printf(“%d”,++i);

}

int i=1;

for(int i=0;i<10;i--);

{

printf(“%d”, i);

}

int i=1;

for(int i=0;;i++)

{

printf(“%d”, i);

break;

}

int i=1;

for(int i=0;;i++);

{

printf(“%d”, i);

}

int i=1;

for(int i=0;i<10;i++);

{

printf(“%d”, i);

}

int i=1;

for(;i<10;);

{

printf(“%d”, ++i);

}

int i=1;

for(;i<10;);

{

printf(“%d”, i);

}