```c
int main ()
{
    int a, b, c, d;
    a = 15;
    b = 10;

    c = ++a - b;
    printf("a=%d  b=%d  c=%d \n", a, b, c);

    d = b++ + a;
    Printf("a=%d  b=%d  d=%d \n", a, b, d);
    printf("a/b= %d \n", a/b);
    Print f("a%% b= %d \n", a%b);
    print f("a^ =b= %d \n", a^=b);
    Print f("%d \n", (c>d) ? 1:0);
    printf("%d \n", (c<d)?1:0);
    return 0;
}
```

Output.

a=16   b=10 c=6
a=16   b=11 d=26
a/b=1
a % b= 5
a^ = b =176
0
1