```
/* W.A.P FOR ARITHMATIC OPERATORS */

#include<stdio.h>
#include<conio.h>
void 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");
   printf("a%%b =%d\n, a%b");
   printf("a *= b =%d\n, a*=b");
   printf("%d\n", (c>d) ? 1:0);
   printf("%d\n", (c<d) ? 1:0);
}


-->>output:

   a=16 b=10 c=6
   a=16 b=11 d=26
```

arithmatic operators

a/b=1

a%b=5

a*=b =176

0

1