
```
package incdec;

public class IncDec {

    public static void main(String[] args) {

        //float x=3.5f
        //char x='A'
        //byte x=5

        /*int x=5;
        x++; //++x
        System.out.println(x);*/

        /*int x=5,y;
        y=x++; //++x
        System.out.println(x+" "+y);*/

        int x=5,y=4,z;
        z=2 * x++ + 3 * ++y;
        System.out.println(z);
    }
}
```

X=5,y=4,z;

Z=2*x++ +3 * ++x;

=2*5(and x becomes 6)+3*7

=31