```java
class Main{

    public static void main( String[] args) {System.out.println( 42 ); }
}

class Position {

    int x;
    int y;

    public void move( int relx, int rely) {
        x = x + relx;
        y = y + rely;
        return;
    }
}

class Misc {

    String result;

    public int factorial (int x) {
        int result;
        result = 0;
            if (x == 0) {
                result = 1;
            }else {
                if (x == 1) {
                    result = 1;
            } else {
                int t;
                t = factorial( x-1 );
                result = x*t;
                }
        }
        return result;
    }
}
```

■ =Keywords
■ =Tokens