```
1
 2
     * 1. Write down what this code outputs.
     * 2. Check your answer by typing this up and seeing what it outputs.
 3
 4
 5
     * @author Mr. Dagler
     * /
 6
 7
 8
     class SuperClass
 9
10
       int n;
11
12
       SuperClass(int n)
13
14
          this.n = n;
15
          System.out.println("n=" + n);
16
17
       }
18
     }
19
20
     class SubClass extends SuperClass
21
     {
22
       int m;
23
24
       SubClass(int n, int m)
25
26
          super(n);
27
          this.m = m;
28
29
          System.out.println("n=" + n + " m=" + m);
30
31
     }
32
33
     public class MoreClasses
34
35
        public static void main(String[] args)
36
37
          SubClass subClass = new SuperClass(5);
38
39
     }
40
```