

```
1  class A {
2      private int j;
3      private int k;
4      private static int l;
5
6      static {
7          l = 4;
8      }
9
10     public A() {
11         this(2,4);
12     }
13
14     public A(int j, int k) {
15         this.j = j;
16         this.k = k;
17     }
18
19     public int dolt() {
20         return j * k * l;
21     }
22
23     static void incr(int incr) {
24         l += incr;
25     }
26
27 }
28
29 public class Main {
30
31     public static void main(String[] args) {
32
33         A a = new A(3,6);
34
35         A.incr(3);
36
37         System.out.println(a.dolt());
38
39     }
40 }
```