

1	public class tracing1 {
2	public static void main(String[] args) {
3	Test m = new Test();
4	m.n = m.m = 5;
5	Test n = new Test();
6	n.m = m.metA(2);
7	n.n = n.metA(4);
8	System.out.println(m.n+m.m+" "+n.m+" "+n.n);
9	}
10	}
11	
12	class Test {
13	int m, n = 1;
14	
15	int metA(int n){
16	n += m + 3;
17	int s = n+ this.n;
18	if (s%2 == 0) return s;
19	Test t = new Test();
20	t.n = (++this.m) - (++m) + t.m;
21	this.n = n + t.metA(t.m);
22	System.out.printf("%d %d %d\n", m, n, s);
23	return s+this.n;
24	}
25	}