```java
1    /**
2     * CrazyMethod.java
3     *
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5     * Wheaton College, CSCI 235, Spring 2011
6     * Feb 16, 2011
7     */
8
9    public class CrazyMethod {
10
11       private static double w;
12       private static int[] c;
13
14       public static void main(String[] args) {
15
16           int x = 2;
17           int y = 3;
18           double z = 4.0;
19           int[] a = new int[1];
20           c = new int[1];
21
22           w = 1.0;
23           a[0] = 5;
24           c[0] = 6;
25
26           System.out.println("w: " + w + " x: " + x + " y: " + y + " z: " + z
27                                   + " a[0]: " + a[0] + " c[0]: " + c[0]);
28           w = crazy(x, y, a);
29           System.out.println("w: " + w + " x: " + x + " y: " + y + " z: " + z
30                                   + " a[0]: " + a[0] + " c[0]: " + c[0]);
31           x = crazy(w, x, a);
32
33           y = crazy(w, c[0], c);
34           System.out.println("w: " + w + " x: " + x + " y: " + y + " z: " + z
35                                   + " a[0]: " + a[0] + " c[0]: " + c[0]);
36           c = a;
37           z = crazy(c, (x == a[0]));
38           System.out.println("w: " + w + " x: " + x + " y: " + y + " z: " + z
39                                   + " a[0]: " + a[0] + " c[0]: " + c[0]);
40       }
41
42       public static int crazy(double x, int y, int[] b) {
43           int z = 7;
44           x += y;
45           y = z;
46           b[0] += (int) x;
47           System.out.println("w: " + w + " x: " + x + " y: " + y + " z: " + z
48                                   + " b[0]: " + b[0] + " c[0]: " + c[0]);
49           return y;
50       }
51
52       public static double crazy(int[] b, boolean p) {
53           if (p) {
54               return b[0];
55           }
56           return (double) (b[0] / 3);
57       }
58
59       public static boolean crazier(String[] a) {
60           return a[3].substring(2,4).equals("one" + '1')
61               || a.length > (7 / 2.0);
62       }
63   }
```