```java
 2 * Cynthia C.
 5 package fileOutput1;
 6
 7 public class RecordsList {
 8     private String name, address, phoneNum;
 9
10     /**
11      * initializes variables
12      * @param line
13      */
14     public RecordsList(String line) {
15         int letter = 0, y = 0;
16         String[] info = new String[3];
17
18         //sets the info array
19         for(int i = 0; i < 3; i++) {
20             info[i] = "";
21         }
22
23         //will add info letter by letter until it reaches a comma
24         while(line.substring(letter, letter+1) != null && (letter + 1) < line.length()) {
25             //once it reaches a comma it will switch which info it's putting into the object
26             if(!line.substring(letter, letter+1).equals(",")) {
27                 info[y]+=line.substring(letter, letter+1);
28             }else {
29                 y++;
30             }
31
32             letter++;
33         }
34         name = info[0];
35         address = info[1];
36         phoneNum = info[2];
37     }
38
39     /**
40      * changes name
41      * @param n
42      */
43     public void changeName(String n) {
44         name = n;
45     }
46
47     /**
48      * changes address
49      * @param a
50      */
51     public void changeAddress(String a) {
52         address = a;
53     }
54
55     /**
56      * changes phone number
57      * @param pn
58      */
59     public void changePhoneNum(String pn) {
60         phoneNum = pn;
```

```java
61        }
62
63        /**
64         * returns name
65         * @return
66         */
67        public String returnName() {
68            return name;
69        }
70
71        /**
72         * returns phone number
73         * @return
74         */
75        public String returnPhoneNum() {
76            return phoneNum;
77        }
78
79        /**
80         * returns address
81         * @return
82         */
83        public String returnAddress() {
84            return address;
85        }
86 }
87
```