```java
 1 package LastOccuranceOfObject;
 2
 3 import java.util.ArrayList;
 4
 5
 6 public class OccuranceOfObject {
 7
 8     public static void main(String args[])
 9     {
10         List<String> list1 = new ArrayList<String>();
11
12         list1.add("000");
13         list1.add("222");
14         list1.add("444");
15         list1.add("333");
16         list1.add("222");
17         list1.add("000");
18         list1.add("111");
19         list1.add("555");
20         list1.add("888");
21         list1.add("444");
22         list1.add("333");
23         list1.add("000");
24         list1.add("111");
25         list1.add("222");
26         list1.add("444");
27         list1.add("555");
28
29         System.out.println("The size of the list is: " + list1.size());
30
31         System.out.println("last occurance of 000 is: " + list1.lastIndexOf("000"));
32         System.out.println("last occurance of 111 is: " + list1.lastIndexOf("111"));
33         System.out.println("last occurance of 222 is: " + list1.lastIndexOf("222"));
34         System.out.println("last occurance of 333 is: " + list1.lastIndexOf("333"));
35         System.out.println("last occurance of 444 is: " + list1.lastIndexOf("444"));
36         System.out.println("last occurance of 555 is: " + list1.lastIndexOf("555"));
37         System.out.println("last occurance of 888 is: " + list1.lastIndexOf("888"));
38     }
39
40 }
41
```