```java
1 package ReverseArray;
2 import java.util.*;
3
4 public class Array {
5
6     public static void main(String args[])
7     {
8         ArrayList al = new ArrayList();
9         al.add("E");
10         al.add("J");
11         al.add("I");
12         al.add("K");
13         al.add("E");
14
15         System.out.println("Before reversal: " + al);
16
17         Collections.reverse(al);
18         System.out.println("After reversal: " + al);
19     }
20
21 }
22
```