```java
1 package SortInDescndingOrder;
2 import java.util.*;
3
4 public class SortList {
5
6     public static void main(String args[])
7     {
8         ArrayList<String> al = new ArrayList<String>();
9
10        al.add("KYC");
11        al.add("EYE");
12        al.add("HELLO");
13        al.add("WELCOME");
14        al.add("CUP");
15        al.add("AT");
16        al.add("JAVA");
17        al.add("PYTHON");
18
19        System.out.println("Array before sorting: ");
20        for(String Str1: al)
21        {
22            System.out.println(Str1);
23        }
24
25        System.out.println("\n");
26
27        Collections.sort(al, Collections.reverseOrder());
28
29        System.out.println("Result of ArrayList in Descending order is: ");
30        for(String Str1: al)
31        {
32            System.out.println(Str1);
33        }
34    }
35
36 }
37
```