**1**

**import** java.util.ArrayList;  
**import** java.util.Arrays;  
**public class** Merge {  
 **public static void** main(String[] args) {  
 ArrayList<Object> list1 = **new** ArrayList<>();  
 list1.add(**"Hi"**);  
 list1.add(**"You"**);  
 list1.add(**"There"**);  
 System.***out***.println(**"ArrayList 1 : "**+list1);  
  
  
 ArrayList<Object> list2 = **new** ArrayList<>();  
 list2.add(1);  
 list2.add(2);  
 list2.add(3);  
 System.***out***.println(**"ArrayList 2 : "**+list2);  
  
  
 list1.addAll(list2);  
 System.***out***.println(**"Joind Array Lists : "**+list1);  
 }  
}

2

**import** java.util.Arrays;  
**import** java.util.ArrayList;  
**import** java.util.List;  
  
  
**public class** Rev {  
 **public static void** main(String[] args) {  
 List colors = **new** ArrayList(Arrays.*asList*(1,2,3,4,5));  
 System.***out***.println(**"Before reversing : "**+colors);  
 **int** j = colors.size()-1;  
 **for** (**int** i = 0 ; i <j ; i++) {  
 colors.add(i, colors.remove(j));  
 }  
 System.***out***.println(**"After reversing : "**+ colors);  
  
  
  
  
 }  
  
  
}