```
import java.util.ArrayList;
import java.util.List;
class ArrayList3 {
public static void main(String[] args) {
 List<String> names = new ArrayList<String>();
 names.add("Brian");
 names.add("Ross");
 names.add("Steve");
 names.add("Rachel");
 names.add("Steve");
 //Checking whether any element is present or not
 if (names.isEmpty()) {
  System.out.println("No names are present!!");
 }
 //Displaying the number of names
 System.out.println("Number Of names: " + names.size());
 //Creating newNames list
 List<String> newNames = new ArrayList<String>();
 newNames.add("Emily");
 newNames.add("Melissa");
 // Adding elements of newNames list into names
 names.addAll(newNames);
 //Displaying all names
 System.out.println("The list of names after adding all the names from newNames to names: ");
 System.out.println("========");
 for (String name : names) {
  System.out.println(name);
 System.out.println("=========");
 // Checking whether the name Ross is present or not
 if (names.contains("Ross")) {
  System.out.println("This name is already present!");
 } else {
  System.out.println("This name is not present!");
 //Converting list to array
 Object[] namesArray = names.toArray();
 // Deleting all the names from the names list
 names.clear();
       System.out.println("=========");
       System.out.println("Checking whether the names list is empty or not : ");
       //Confirming whether all the elements are deleted or not
 System.out.println(names.isEmpty());
}
```