

```
1 //program to demonstrate homogenous elements
2 import java.util.ArrayList;
3 class Demo
4 {
5     public static void main(String args[])
6     {
7         ArrayList <Integer> al=new ArrayList <>();
8         al.add(83);
9         al.add(74);
10        al.add(81);
11        al.add(99);
12        al.add(74);
13        System.out.println(al);
14    }
15 }
16
17
18 //progrm to demonstarte heterogenous elements
19 import java.util.ArrayList;
20 class Demo
21 {
22     public static void main(String args[])
23     {
24         ArrayList<Object> al=new ArrayList<Object>();
25         al.add(20);
26         al.add(10);
27         al.add("silar");
28         al.add(34.09f);
29         al.add(true);
30         System.out.println(al);
31     }
32 }
```