

Sorting of a Arraylist Program

```
package Collections.test;
import java.util.*;
public class Arrsy_List {

    public static void main(String[] args) {
        ArrayList b= new ArrayList();
        b.add(new Integer(200));
        b.add(new Integer(254));
        b.add(new Integer(265));
        b.add(new Integer(201));
        b.add(new Integer(294));
        Collections.sort(b);
        System.out.println("Arrays after sorting");
    }

    for(Object s : b)
        System.out.println(s);
    Iterator it = b.iterator();
    while(it.hasNext())
    {
        String s = (String)it.next();
        System.out.println(s);
        System.out.println(it.next());
    }
    // TODO Auto-generated method stub

}
```