```
package cn. sxt. collection;
import java.util.ArrayList;
import java.util.Collections;
import java.util.List;
/**
* Collection辅助类的使用
* @author 江
*
*/
public class TestCollection {
    public static void main(String[] args) {
       List<String> list=new ArrayList<>();
       for (int i=0; i<10; i++) {
               list.add("江"+i);
       System. out. println(list);
                                      //随机排列list中的元素
       Collections. shuffle(list);
       System. out. println(list);
       Collections.reverse(list);
                                       //逆序排列
       System. out. println(list);
                                        //按照递增的方式进行排列。自定义的类使
       Collections. sort(list);
用: Compaprable接口
       System. out. println(list);
       System. out. println(Collections. binarySearch(list, "江1"));
}
```