

Methods	Description
<b>addAll</b> (Collection<? extends E> c)	It is used to insert the specified collection elements in the invoking collection.
<b>binarySearch</b> (List<? extends Comparable> list, T key)	This method searches the key using binary search in the specified list. To use this method, the list <b>should be sorted in ascending order</b> . Return -ve number if not found.
<b>copy</b> (List<? super T> <b>dest</b> , List<? extends T> <b>src</b> )	This method copies all of the elements from one list into another. The index of each copied element in the destination list will be identical to its index in the source list.
<b>disjoint</b> (Collection<?> c1, Collection<?> c2)	This method returns <b>true</b> if the two specified collections have <b>no elements in common</b> .
<b>fill</b> (List<? super T> list, T obj)	This method <b>replaces all</b> of the <b>elements</b> of the specified list <b>with the specified element</b> .
<b>frequency</b> (Collection<?> c, Object o)	This method <b>returns the number of elements in the specified collection</b> equal to the specified object.
<b>max</b> (Collection<? extends T> coll)	This method returns the maximum element of the given collection, <b>according to the natural ordering</b> of its elements.
<b>max</b> (Collection<? extends T> coll, Comparator<? super T> comp)	This method returns the maximum element of the given collection, <b>according to</b> the order induced by the specified <b>comparator</b> .
<b>min</b> (Collection<? extends T> coll)	This method returns the minimum element of the given collection, <b>according to the natural ordering</b> of its elements.

<b>min</b> (Collection<? extends T> coll, Comparator<? super T> comp)	This method returns the minimum element of the given collection, <b>according to</b> the order induced by the specified <b>comparator</b> .
<b>replaceAll</b> (List<T> <b>list</b> , T <b>oldVal</b> , T <b>newVal</b> )	This method replaces <b>all occurrences</b> of <b>one specified value</b> in a list <b>with another</b> .
<b>reverse</b> (List<?> list)	This method <b>reverses the order of the elements</b> in the specified list
<b>reverseOrder</b> ()  Collections. <b>sort</b> (list , Collections. <b>reverseOrder</b> ());	This method returns a comparator that imposes the <b>reverse of the natural descending ordering</b> on a collection of objects that implement the Comparable interface.
<b>sort</b> (List<T> list)	This method sorts the specified list into ascending order, according to the <b>natural ordering</b> of its elements.
<b>sort</b> (List<T> list, Comparator<? super T> c)	This method sorts the specified list according to the order induced by the specified <b>comparator</b> .
<b>swap</b> (List<?> list, int <b>i</b> , int <b>j</b> )	This method swaps the elements at the <b>specified positions</b> in the specified list.