java.util.*

Miscellaneous Collections

int lastIndexOfSubList (List source, List target)

ArrayList list (Enumeration e) Object max (Collection coll) Object min (Collection coll)

Object max (Collection coll, Comparator comp) Object min (Collection coll, Comparator comp)

List nCopies (int n, Object o)

int indexOfSubList (List source, List target)

Enumeration enumeration (Collection c)

void copy (List dest, List src) void fill (List list, Object obj)

Collections



StringTokenizer (String str, String delim)
StringTokenizer (String str, String delim, boolean returnDelims)

StringTokenizer

StringTokenizer (String str)

boolean hasMoreElements ()

Object nextElement ()

F Enumeration





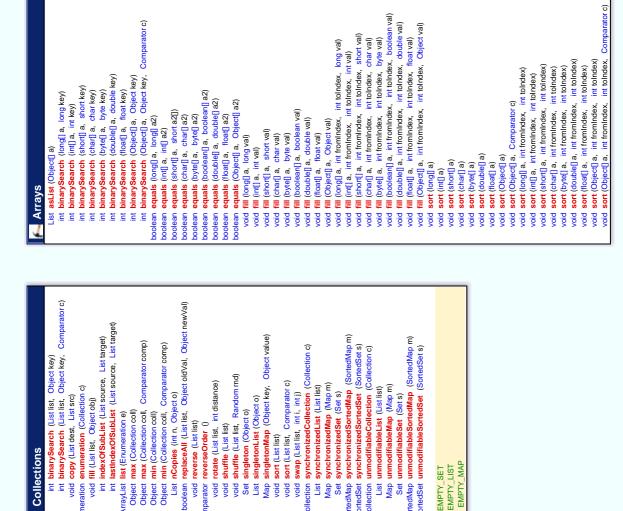




int nextSetBit (int fromIndex)

void xor (BitSet set) void or (BitSet set)

int size ()



SortedMap synchronizedSortedMap (SortedMap m)

Collection synchronizedCollection (Collection c)

Map synchronizedMap (Map m)

List synchronizedList (List list) Set synchronizedSet (Set s)

void sort (List list, Comparator c)

String nextToken (String delim)

boolean hasMoreElements ()

int countTokens ()

ooolean hasMoreTokens()

Object nextElement ()

String nextToken()

void sort (List list)

void swap (List list, int i, int j)

SortedSet synchronizedSortedSet (SortedSet s)

Collection unmodifiableCollection (Collection c)

List unmodifiableList (List list) Map unmodifiableMap (Map m)

SortedMap unmodifiableSortedMap (SortedMap m)

Set unmodifiableSet (Sets)

SortedSet unmodifiableSortedSet (SortedSet s)

List EMPTY_LIST Map EMPTY_MAP Set EMPTY_SET

Set singleton (Object o)
List singletonList (Object o)
Map singletonMap (Object key, Object value)

void **shuffle** (List list) void **shuffle** (List list, Random rnd)

void rotate (List list, int distance)

void reverse (List list) Comparator reverseOrder () www.falkhausen.de Version 0.8 Copyright 2002 by Markus Falkhausen. All rights reserved.