java.util.*
Miscellaneous Collections

Iterator
Collectors
    void remove ()
Other Public Methods
    boolean hasNext ()
    Object next ()

ListIterator
Accessors + Collectors
    void set (Object o)
    void add (Object o)
    void remove ()
Other Public Methods
    boolean hasNext ()
    boolean hasPrevious ()
    Object next ()
    int nextIndex ()
    Object previous ()
    int previousIndex ()

Comparator
Object
    boolean equals (Object obj)
Other Public Methods
    int compare (Object o1, Object o2)

Enumeration
    boolean hasMoreElements ()
    Object nextElement ()

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

    int countTokens ()
    boolean hasMoreElements ()
    boolean hasMoreTokens ()
    Object nextElement ()
    String nextToken ()
    String nextToken (String delim)

Serializable

Cloneable

BitSet
    BitSet ()
    BitSet (int nbits)

Accessors
    boolean get / set (int bitIndex)
    BitSet get (int fromIndex,   int toIndex)
    boolean isEmpty ()
    void set (int bitIndex)
    void set (int fromIndex,   int toIndex)
    void set (int fromIndex,   int toIndex, boolean value)
Object
    Object clone ()
    boolean equals (Object obj)
    int hashCode ()
    String toString ()
Other Public Methods
    void and (BitSet set)
    void andNot (BitSet set)
    int cardinality ()
    void clear ()
    void clear (int bitIndex)
    void clear (int fromIndex,   int toIndex)
    void flip (int bitIndex)
    void flip (int fromIndex,   int toIndex)
    boolean intersects (BitSet set)
    int length ()
    int nextClearBit (int fromIndex)
    int nextSetBit (int fromIndex)
    void or (BitSet set)
    int size ()
    void xor (BitSet set)

Collections
    int **binarySearch** (List list,   Object key)
    int **binarySearch** (List list,   Object key,   Comparator c)
    void **copy** (List dest,   List src)
Enumeration **enumeration** (Collection c)
    void **fill** (List list,   Object obj)
    int **indexOfSubList** (List source,   List target)
    int **lastIndexOfSubList** (List source,   List target)
ArrayList **list** (Enumeration e)
    Object **max** (Collection coll)
    Object **max** (Collection coll,   Comparator comp)
    Object **min** (Collection coll)
    Object **min** (Collection coll,   Comparator comp)
    List **nCopies** (int n, Object o)
    boolean **replaceAll** (List list,   Object oldVal,   Object newVal)
    void **reverse** (List list)
Comparator **reverseOrder** ()
    void **rotate** (List list,   int distance)
    void **shuffle** (List list)
    void **shuffle** (List list,   Random rnd)
    Set **singleton** (Object o)
    List **singletonList** (Object o)
    Map **singletonMap** (Object key,   Object value)
    void **sort** (List list)
    void **sort** (List list,   Comparator c)
    void **swap** (List list,   int i, int j)
Collection **synchronizedCollection** (Collection c)
    List **synchronizedList** (List list)
    Map **synchronizedMap** (Map m)
    Set **synchronizedSet** (Set s)
SortedMap **synchronizedSortedMap** (SortedMap m)
SortedSet **synchronizedSortedSet** (SortedSet s)
Collection **unmodifiableCollection** (Collection c)
    List **unmodifiableList** (List list)
    Map **unmodifiableMap** (Map m)
    Set **unmodifiableSet** (Set s)
SortedMap **unmodifiableSortedMap** (SortedMap m)
SortedSet **unmodifiableSortedSet** (SortedSet s)

    Set EMPTY_SET
    List EMPTY_LIST
    Map EMPTY_MAP

Arrays
    List **asList** (Object[] a)
    int **binarySearch** (long[] a, long key)
    int **binarySearch** (int[] a, int key)
    int **binarySearch** (short[] a, short key)
    int **binarySearch** (char[] a, char key)
    int **binarySearch** (byte[] a, byte key)
    int **binarySearch** (double[] a, double key)
    int **binarySearch** (float[] a, float key)
    int **binarySearch** (Object[] a, Object key)
    int **binarySearch** (Object[] a, Object key,   Comparator c)
    boolean **equals** (long[] a, long[] a2)
    boolean **equals** (int[] a, int[] a2)
    boolean **equals** (short[] a, short a2[])
    boolean **equals** (char[] a, char[] a2)
    boolean **equals** (byte[] a, byte[] a2)
    boolean **equals** (boolean[] a, boolean[] a2)
    boolean **equals** (double[] a, double[] a2)
    boolean **equals** (float[] a, float[] a2)
    boolean **equals** (Object[] a, Object[] a2)
    void **fill** (long[] a, long val)
    void **fill** (int[] a, int val)
    void **fill** (short[] a,   short val)
    void **fill** (char[] a,   char val)
    void **fill** (byte[] a, byte val)
    void **fill** (boolean[] a, boolean val)
    void **fill** (double[] a, double val)
    void **fill** (float[] a,   float val)
    void **fill** (Object[] a, Object val)
    void **fill** (long[] a, int fromIndex,   int toIndex,   long val)
    void **fill** (int[] a, int fromIndex,   int toIndex,   int val)
    void **fill** (short[] a, int fromIndex,   int toIndex,   short val)
    void **fill** (char[] a, int fromIndex,   int toIndex,   char val)
    void **fill** (byte[] a, int fromIndex,   int toIndex,   byte val)
    void **fill** (boolean[] a, int fromIndex,   int toIndex,   boolean val)
    void **fill** (double[] a, int fromIndex,   int toIndex,   double val)
    void **fill** (float[] a, int fromIndex,   int toIndex,   float val)
    void **fill** (Object[] a, int fromIndex,   int toIndex,   Object val)
    void **sort** (long[] a)
    void **sort** (int[] a)
    void **sort** (short[] a)
    void **sort** (char[] a)
    void **sort** (byte[] a)
    void **sort** (double[] a)
    void **sort** (float[] a)
    void **sort** (Object[] a)
    void **sort** (Object[] a,   Comparator c)
    void **sort** (long[] a, int fromIndex,   int toIndex)
    void **sort** (int[] a, int fromIndex,   int toIndex)
    void **sort** (short[] a, int fromIndex,   int toIndex)
    void **sort** (char[] a, int fromIndex,   int toIndex)
    void **sort** (byte[] a, int fromIndex,   int toIndex)
    void **sort** (double[] a, int fromIndex,   int toIndex)
    void **sort** (float[] a, int fromIndex,   int toIndex)
    void **sort** (Object[] a, int fromIndex,   int toIndex)
    void **sort** (Object[] a, int fromIndex,   int toIndex,   Comparator c)