Stack	LocatorPosition
<pre>push(o), pop(), top(),</pre>	key(), element()
size(), isEmpty()	Dictionary
Queue	findElement(k), replaceElement(k, e),
<pre>enqueue(o), dequeue(), front(),</pre>	<pre>insertItem(k, e), removeElement(k),</pre>
size(), isEmpty()	<pre>items(), keys(), elements()</pre>
Vector	OrderedDictionary
elemAtRank(r), replaceAtRank(r, e),	findElement(k), replaceElement(k, e),
insertAtRank(r, e), removeAtRank(r),	<pre>insertItem(k, e), removeElement(k),</pre>
size(), isEmpty()	items(), keys(), elements()
List	Binary Search Tree
first(), last(), isFirst(p), isLast(p),	key(v), findElement(k),
size(), isEmpty(), before(p), after(p),	insertItem(k, e),
<pre>insertLast(e), remove(p), insertFirst(e),</pre>	removeElement(k)
swapElements(p, q), insertBefore(p, e),	(General) Graph
insertAfter(p, e), replaceElement(p, e),	numVertices(), numEdges(),
elements(), positions()	<pre>vertices(), edges(), aVertex(),</pre>
Sequence	degree(v), areAdjacent(v, w),
atRank(r), rankOf(p),	incidentEdges(v), adjacentVertices(v),
all methods of both List and Vector	endVertices(e), opposite(v, e),
Tree	insertVertex(o), removeVertex(v),
root(), parent(v), children(v),	insertEdge(v, w, e), removeEdge(e),
<pre>isInternal(v), isExternal(v), isRoot(v),</pre>	valueAt(v), valueAt(e)
size(), isEmpty(), positions(),	Directed Graph
elements(), swapElements(v, w),	destination(e), origin(e),
replaceElement(v, e), element(v)	isDirected(e), directedEdges(),
BinaryTree	undirectedEdges(),
root(), parent(v), children(v),	inDegree(v), outDegree(v),
leftChild(v), rightChild(v), sibling(v),	inIncidentEdges(v),
<pre>isInternal(v), isExternal(v), isRoot(v),</pre>	outIncidentEdges(v),
element(v), swapElements(v, w),	inAdjacentVertices(v),
replaceElement(v, e), remove(w),	outAdjacentVertices(v),
insertLeft(v, e), insertRight(v, e),	insertDirectedEdge(v, w, o),
size(), isEmpty(),	makeUndirected(e),
elements(), positions()	reverseDirection(e),
PriorityQueue	setDirectionFrom(e, v),
<pre>insertItem(k, e), removeMin(),</pre>	setDirectionTo(e, v)
minElement(), minKey()	Comparator
{Max Priority Queue}	isLessThan(x, y), $isGreaterThan(x, y)$,
<pre>insertItem(k, e), removeMax(),</pre>	isLessThanOrEqualTo(x, y),
<pre>maxElement(), maxKey()</pre>	isGreaterThanOrEqualTo(x, y),
{LocatorPosition methods}	isEqualTo(x, y), $isComparable(x)$
remove(l), replaceElement(l, e),	
replaceKey(l, k)	
Position	

element()