EXCEPTIONS

Constructor or Method Name	Type of Exception	Condition that causes the exception to be thrown
OrderedListNode(E element, OrderedListNode<E> olderNode, OrderedListNode<E> newerNode)		
getElement()		
setElement(E element)		
getOlderNode()		
setOlderNode(OrderedListNode<E> olderNode)		
getNewerNode()		
setNewerNode(OrderedListNode<E> newerNode)		
OrderedList()		
OrderedList(E[] elementArray)		
OrderedList(OrderedList<E> orderedList)		
getSize()		
isEmpty()		
getOldestValue()	IllegalArgumentException	size == 0 (oldestNode == null or newestNode == null)
getNewestValue()	IllegalArgumentException	size == 0 (oldestNode == null or newestNode == null)
contains(E element)		

containsAll(E[] elementArray)		
containsAll(OrderedList<E> otherList)		
occurrences(E element)		
toArray()		
add(E element)		
addAll(E[] elementArray)		
addAll(OrderedList<E> otherList)		
removeOldestValue()	IllegalArgumentException	size == 0 (oldestNode == null or newestNode == null)
removeNewestValue()	IllegalArgumentException	size == 0 (oldestNode == null or newestNode == null)
remove(E element)		
removeAll(E[] elementArray)		
removeAll(OrderedList<E> otherList)		
replace(E originalValue, E newValue)		
clear()		
saveToFile(String filename)	IOException	Incorrect syntax filename