Ш	add(int index, E element)
	add(E e)
	addElement(E obj)
	capacity()
	clear()
	contains(Object o)
	elementAt(int index)
	ensureCapacity(int minCapacity)
	equals(Object o)
	firstElement()
	get(int index)
	hashCode()
	indexOf(Object o)
	indexOf(Object o, int index)
	insertElementAt(E obj, int index)
	isEmpty()
	lastElement()
	lastIndexOf(Object o)
	lastIndexOf(Object o, int index)
	remove(int index)
	remove(Object o)
	removeAllElements()
	${\tt removeRange(int\ fromIndex,\ int\ toIndex)}$
	set(int index, E element)
	setElementAt(E obj, int index)
	setSize(int newSize)
	size()
	toArray()
	toString()
	trimToSize()