ArrayList API

`public boolean add(E e)`	Inserts element e to end of this list
`public boolean add(int index, E e)`	Inserts element e at the specified position in the list
`public void clear()`	Removes all elements from list
`public boolean contains(E e)`	Searches for element e in list, returns true if found, false otherwise
`public E get(int index)`	Returns the element at given index
`public int indexOf(E e)`	Searches for e in the list, returns the index of the first occurrence if found, or -1 if not found.
`public E remove(int index)`	Removes the element at given index. Returns the deleted element
`public E remove(E e)`	Removes the first occurrence of the specified element
`public E set(int index, E e)`	Replaces the element at the specified index.
`public int size()`	Returns the number elements in the current list
`public String toString()`	Returns the String representation of the current list