

<b>ArrayList Methods</b>	<b>Description</b>
<code>add(value)</code>	Appends value at end of list
<code>add(index, value)</code>	Inserts given value at given index, shifting subsequent value right
<code>clear()</code>	Removes all elements of list
<code>get(index)</code>	Returns the value at given index
<code>remove(index)</code>	Removes and returns value at given index, shifting subsequent values left
<code>set(index, value)</code>	Sets a value in the list at the given index; no other elements affected
<code>size()</code>	Returns the number of elements in the list

**To declare:**

```
ArrayList<String> list = new ArrayList<>();
```

```
ArrayList<Integer> list = new ArrayList<>();
```