Method/Types	ArrayList	Array
Create	ArrayList< `Type` > `var` = new ArrayList< `Type` >()	`type` [] `var` = new `type` [`num`] or `type` [] `var` = { `element` , `element` ...}
Find number of elements	`var` .size()	`var` .length
Access an element	`var` .get(`index`)	`var` [`index`]
Modify and element	`var` .set(`index` , `element`)	`var` [`index`] = `element`
Add an element	`var` .add(`element`) or `var` .add(`index` , `element`)	n/a
Remove an element	`var` .remove(`index`)	n/a
for loop	for (int i = 0; i < `var` .size(); i++) {System.out.println(`var` .get(i));}	for (int i = 0; i < `var` .length; i++) {System.out.println(`var` [i]);}
Enhanced for loop	for (`Type` i : `var`) {System.out.println(i)}	for (`type` i : `var`) {System.out.println(i)}
Common compatible types	Integer, Double, Boolean, Strings	int, double, boolean, Strings