

<code>initWithCapacity:(unsigned int)aNumItems</code>	Initializes a newly allocated NSMutableArray, giving it enough memory to hold numItems objects.
<code>-(id)addObject:(id)anObject</code>	Inserts anObject at the end of the array. Raises NSInvalidArgumentException if anObject is nil.
<code>-(id)addObjectsFromArray:(NSArray *)anotherArray</code>	Adds the objects contained in anotherArray to the end of the receiver's array.
<code>-(id)insertObject:(id)anObject atIndex:(unsigned int)index</code>	Inserts anObject into the array at index. Raises NSInvalidArgumentException if anObject is nil. Raises NSRangeException if index is outside of the bounds of the array.
<code>-(id)removeAllObjects</code>	Empties the array of all its elements.
<code>-(id)removeLastObject</code>	Removes the last object in the array and sends it a release message. Raises NSRangeException if there are no objects in the array.
<code>-(id)removeObject:(id)anObject</code>	Removes all occurrences of anObject. isEqual: is used to test for anObject.
<code>-(id)removeObjectAtIndex:(unsigned int)index</code>	Removes the object at index and moves all elements beyond index up one slot to fill the gap. Raises NSRangeException if index is outside of the bounds of the array.
<code>-(id)removeObjectIdenticalTo:(id)anObject</code>	Removes all elements having the same id as anObject.
<code>-(id)removeObjectsFromIndices:(unsigned int*)indices</code>	

`(id)replaceObjectAtIndex:(unsigned int)index
withObject:(id)anObject`

Replaces the object at index with anObject. Raises
NSInvalidArgumentException if anObject is nil. Raises
index is not within the bounds of the array.

`(id)setArray:(NSArray *)otherArray`

Sets the contents of the receiver to the elements in otherArray.

`(id)sortUsingFunction:(int (*)(id element1, id element2, void *userData))comparator
context:(void *)context`

Sorts the receiver's elements in ascending order as defined
function comparator. context is passed as the function's

`(id)sortUsingSelector:(SEL)comparator`

Sorts the receiver's elements in ascending order as defined
method comparator.