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

id)replaceObjectAtIndex:(unsigned int)index withObject:(id)anObject	Replaces the object at index with anObject. Raises NSInvalidArgumentException if anObject is nil. Raise index is not within the bounds of the array.
id)setArray:(NSArray *)otherArray	Sets the contents of the receiver to the elements in otherA
id)sortUsingFunction:(int (*)(id element1, id element2,void *userData))comparator context:(void *)context	Sorts the receiver's elements in ascending order as define function comparator. context is passed as the function's
id)sortUsingSelector:(SEL)comparator	Sorts the receiver's elements in ascending order as define method comparator.