

`initWithCapacity:(unsigned)numItems`

Initializes a newly allocated set object, giving it enough allocated memory to hold `numItems` objects.

`(id)addObject:(id)object`

Adds `object` to the set, unless `object` is equal to some object already in the set.

`(id)addObjectsFromArray:(NSArray *)array`

Adds to the set all the objects in `array`, by calling `addObject:` for each one.

`(id)unionSet:(NSSet *)other`

Adds to the receiving set all the objects in `other`, by calling `addObject:` for each one.

`(id)intersectSet:(NSSet *)other`

Removes from the receiving set every object that's not equal to any object in `other`, by calling `removeObject:` for each one.

`(id)minusSet:(NSSet *)other`

Removes from the receiving set every object that's equal to some object in `other`, by calling `removeObject:` for each one.

`(id)removeAllObjects`

Empties the set of all its elements. (This method doesn't call `removeObject:.`)

`(id)removeObject:(id)object`

If any member of the receiving set is equal to `object`, this method removes that object from the set.