

<code>initWithArray:(NSArray *)anArray</code>	Initializes a newly allocated set object by placing in it the objects contained in <code>anArray</code> .
<code>initWithCapacity:(unsigned int)numItems</code>	Initializes a newly allocated set object, giving it enough memory to hold <code>numItems</code> objects.
<code>initWithSet:(NSSet *)anotherSet</code>	Initializes a newly allocated set object by placing in it the objects contained in <code>anotherSet</code> .
<code>-(id)addObject:(id)anObject</code>	Adds <code>anObject</code> to the set, unless <code>anObject</code> is equal to some object already in the set. In either case, the counter that's returned by <code>countForObject:</code> is incremented.
<code>-(id)removeObject:(id)anObject</code>	Decrements the counter for the object, if the set contains an object that's equal to <code>anObject</code> . If this causes the counter to reach zero, the object that's equal to <code>anObject</code> is removed from the set.
<code>-(unsigned int)countForObject:(id)anObject</code>	Returns the number of times that an object equal to <code>anObject</code> has ostensibly been added to the set. (This number is incremented by <code>addObject:</code> and decremented by <code>removeObject:.</code>)
<code>-(NSEnumerator *)objectEnumerator</code>	Returns an enumerator object that will access each object in the set only once, regardless of its count.