

Foundation Objects , Class hierarchy		
No.	Question	Priority
1	nil vs Nil vs Null?	
2	NSString vs NSMutableString?	
3	NSCopying Protocol?	
4	NSArray arrayWithObjects vs alloc init?	
5	What is reuse identifier?	
6	If I take NSMutableArray in deep copy. Can I modify that array?	
7	What is NSSet? Why set removes duplicate values	
8	What are different functions provided by NSSet?	
9	NSSet vs NSArray? Advantages and disadvantages of NSSet?	
10	What is initWithCoder	
11	What is initWithZone	
12	Can we scroll tableview horizontally?	
13	Array with 5 objects transfer from A to B View. If I delete last object than A will have array of 5 objects or 4?	
14	How to make NSMutableArray for NSArray?	
15	Adding value to a particular index?	
16	Can we declare variable in switch statement?	
17	Super Class of App delegate, UIButton, UITableView?	
18	How to nil an object?	
19	Can we store NSInteger in NSArray?	
20	What are collectiontypes?	
21	How to copy a custom class?	
22	If set can have duplicate values?	
23	Why array is preffered over set?	
24	Which is fast , Array or set?	