***Q1. What is the meaning of multiple inheritance?***

***Multiple inheritance is a feature of some object-oriented computer programming languages in which an object or class can inherit characteristics and features from more than one parent object or parent class.***

***Q2. What is the concept of delegation?***

***Delegation is an object oriented technique. If there is an object and want to change the behaviour of just one of its methods. You can create a new class that provides a new implementation of the method you're interested in changing and delegates all other methods to the corresponding method of that particular object.***

***Q3. What is the concept of composition?***

***Composition is one of the*** [***fundamental concepts in object-oriented programming***](https://stackify.com/oops-concepts-in-java/)***. It describes a class that references one or more objects of other classes in instance variables***

***Q4. What are bound methods and how do we use them?***

***A bound method is the one which is dependent on the instance of the class as the first argument. It passes the instance as the first argument which is used to access the variables and functions.***

***Q5. What is the purpose of pseudo private attributes?***

***It's just a way to localize a name to the class that created it, and does not prevent access by code outside the class. That is, this feature is mostly intended to avoid namespace collisions in instances, not to restrict access to names in general.***