Q1. What is the meaning of multiple inheritance?

**Ans:** Multiple inheritance means a class can inherit more that one classes as a apparent and chan share their attributes and methods.

Q2. What is the concept of delegation?

**Ans:** when you need subclass that uses only a portion of the methods of its superclass, we use delegation.

Q3. What is the concept of composition?

**Ans:** In this concept, we will describe a class that references to one or more objects of other classes as an Instance variable. Here, by using the class name or by creating the object we can access the members of one class inside another class.

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

**Ans:** 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 pseudoprivate attributes?

**Ans:** when we don’t want to use a particular attribute to being inherit or to use outside of the class, we use pseudo private attributes.