**Question Bank**

**A.1**

Class is the blueprint of an object. It is used to declare and create objects. Whereas object is an instance of a class.

**A.2**

Constructor Chaining is the process of calling one constructor of a class from another constructor of the same class or another class using the current object of the class.

**A.3**

A constructor that has no parameter is No-arg constructor and is also known as the default constructor.

**A.4**

If we add a return type to a constructor, then it will become a method of the class.

**A.5**

The private constructor in Java is used to create a singleton class. A singleton class is a class in Java that limits the number of objects of the declared class to one. A private constructor in Java ensures that only one object is created at a time.

**A.6**

Yes, we can use this() keyword in a method.

**A.7**

Yes, it is allowed to define a method with the same name as that of a class.

**Flipped Practical’s**

**A.1**

A) false