Abstract class

1. Abstract classes are declared with the abstract keyword.
2. An Abstract class can’t be instantiated.
3. We can’t create object of abstract class.
4. But we create reference of abstract class.

Abstract class

1. Java abstract classes are used to declare common charactertics of subclass.
2. It can only used as a superclass for other classes that extend the abstract class.
3. Like any other class, an abstract class can contain fields that describe the characteristics and methods that describe the actions that a class can perform.
4. You can’t create object of abstract class but you can create reference variable of abstract class.