What is polymorphism – one name many forms. Types Method overriding(Runtime Polymorphism) and overloading(Compile Polymorphism).

1:28 – Abstract class vs Interface

Interface to expose the functionality. Whatever is the functionality whatever is used just putted in the interface. These classes doesn’t have relation with each other.

Abstract if some of the implementation is known and not known. Some partial implementation is known and the remaining is just put in the abstract class

Blank final Variable - Final variable initialized in the constructor, not at the time of declaration