◌) **Final keyword**

◌) We can make it use of this keywords in 3 levels.

◌) 3 levels :-

   1) Assign final to variable

   2) Assign final to classes

   3) Assign final to method

◌) If property is a final property there should not be selfee value for it.

Error ◌) The final field B.x cannot be assigned

◌) (Final variable is not constant)

◌) Using constructor we can initialize a variable : But reassignment of a variable is not possible.

◌) Mark final ◌) Reassignment not possible

         ◌) Constructor based on the final property not ware.

◌) When you declare final variable initialize it once at time of declaration or constructor of a class.

◌) If we mark method as final a final entity cannot be overridden

Error ◌) Incompatible class change error

◌) We cannot override anything inside a final class.

◌) Inheritance not applicable for final classes ; Cannot subclass of final classes.