Interface – guarantees that the class that extends it will implement all the methods. Multiple inheritances possible. Members are final, static, and public by default. They should not be changed by the inheriting class.

Abstract class – cannot be instantiated. Members need not be final, static.

Garbage collection

Final keyword

Final variable: value of the variable will be constant. It can’t be changed afterwards. // compiler error

Final class: it can’t be inherited.

Final method: method can’t be overridden. It can be inherited though.

Final parameter: parameter whose value can’t be changed in the function.

Constructors call order: