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| S.No. | Final | Finally | Finalize |
| 1. | Final is keyword and access modifier used to apply restrictions on class, method or variable. | Finally is block in Java Exception Handling to execute important code whether exception occurs or not | Finalize is method in Java which is used to perform clean up processing just before object is garbage collected. |
| 2. | Final keyword is used with classes, methods and variables. | Finally block is always related to try and catch block in exception handling. | Finalize () method is used with objects. |
| 3. | Once declared, Final variable becomes constant and cannot be modified. Final method cannot be overridden by sub class. Final class cannot be inherited. | Finally block runs important code even if exception occurs or not. Finally block cleans up all resources used in try block | Finalize method performs the cleaning activities with respect to the object before its destruction. |
| 4. | Final method is executed only when we call it | Finally block is executed as soon as the try-catch block is executed. Its execution is not dependant on exception. | Finalize method is executed just before the object is destroyed |