Introduction - Static Keyword

* The static keyword in Java is used primarily for memory management.

* Static keyword can be used with class, variable, method and blocks. The static keyword belongs to the class than instance of the class.

* This means if you make a member static, you can access it without object.

* In this tutorial post we will be specifically studying in details about static variables an static methods in Java.

* The static can be:
  * variable (also known as class variable)
  * method (also known as class method)
  * block
  * Nested class

Final keyword

* The final keyword in Java is used to restrict the user. The java final keyword can be used in many context.

* Final can be → variable
                → method
                → class

Final keyword in Java Programming

Final variable → To create constant variables

Final methods → To prevent method overriding

Final classes → To prevent inheritance.