1. ‘this keyword’ is used to refer to the current object in the method in the class.
2. If the name of the instance of the class (object) is same as that of local variable, JVM gets confused that which is which. To avoid this situation, we use ‘this’ keyword.
3. It is also used when we want to call the default constructor of its own class.
4. When ‘this();’ is used under parameterized constructor, it calls the default constructor.
5. It is also called Parametrized Constructor of its own class.