



1. Object-based languages support classes, but do not support this. The value of a variable.
2. This method is used for retrieving the value of a variable.
3. The concept that covers method, object and class, they encapsulate clean-up logic.
4. Extract some characters from classes and put together into a superclass.
5. A relation which is constructed by making a reference to a class.
6. A principle is used to reduce complexity and allow efficient design and implementation of complex software systems.
7. Which degree to which system components are made up of relatively independent components or parts which can be combined.



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