CLEAN CODE		
Class Design	**Design**	**Methods**
OCP	Be precise	Methods should do one thing
LSP	Structure over convention	Should descend one level of abstraction
DIP	**Naming**	Methods with less arguments
Package Cohesion	Choose descriptive/unambiguous naming	**Understandability**
CCP	Choose names at appropriate level	Consistency
CRP	Name interfaces after functionality	Good commenting
General	Name class after implementation	**Exception handling**
Follow standard conventions	Name methods after what they do	Catch specific exception
Keep it simple	Use long names for long scopes	**Source Layout**
Environment	Avoid encoding in names	Nesting
Project build requires only one step	Use standard nomenclature	Explanatory variables
Test run requires only one step		