

Class Diagram



CLASS NAME
+attri public
#attri protec
-attri private
+operations()

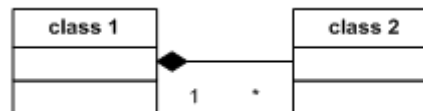
CARDINALITY RELATIONS: Grade and level of dependency of classes

*	Zero, one or n
0,1	Zero or one
1..*	One or more
1	Exactly one (can be any number)
1..5	Between one and five

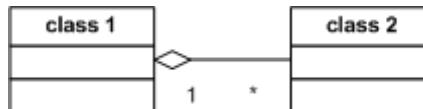
RELATIONS BETWEEN CLASSES:

➤ **Association:** Represents relationships between classes

• **Composition**



• **Aggregation**



➤ **Class Hierarchy (Specialization / Generalization)**

