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I have recently been studying UML and drawing simple diagrams with ordinary plain arrows between classes, but I know it's not enough. There are plenty of other arrows: generalization, realization and etc. which have meaning to the diagram reader.

In the Unified Modeling Language (UML), a class diagram is a type of static structure diagram that describes the structure of a system by showing the system's classes, their attributes, and the relationships between the classes. Classes are composed of three things: a name, attributes, and operations. Below is an example of a class.

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There are many different types of UML diagrams and each has a slightly different symbol set. Class diagrams are perhaps one of the most common UML diagrams used and class diagram symbols center around defining attributes of a class. For example, there are symbols for active classes and interfaces.

This document describes UML versions up to UML 2.5 and is based on the corresponding OMG™ Unified Modeling Language™ (OMG UML®) specifications. UML diagrams were created in Microsoft® Visio® 2007-2016 using UML 2.x Visio Stencils. You can send your comments and suggestions to webmaster at webmaster@uml-diagrams.org.

Drawing UML with PlantUML Language Reference Guide (Version 8023) PlantUML is an Open Source project that allows to quickly write: • Sequence diagram, • Use case diagram, • Class diagram, • Activity diagram, • Component diagram, • State diagram, • Object diagram. Diagrams are defined using a simple and intuitive language.

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UML stands for Unified Modeling Language. It's a rich language to model software solutions, application structures, system behavior and business processes. There are 14 UML diagram types to help you model these behaviors. You can draw UML diagrams online using our software, or check out some UML diagram examples at our diagramming community.

[UML Activity Diagrams - Graphical Notation Reference](#)

If you need a quick reference guide for the UML notation, check one of the following, IMHO, great UML cheatsheets (in no particular order):

<http://msdn.microsoft.com/en-us/library/dd409437.aspx> :Very complete. Includes activity, component, class, sequence and use case diagrams (menu on the left). The only thing that should be improved is that the name of the elements is not shown directly in the diagram but explained in tables below.

Besides using rectangles to represent classes, class diagrams include arrows to represent relationships among classes. UML uses a variety of types of arrows. A solid line with a hollow closed arrow at one end represents inheritance. The arrow points to the base class.

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[All You Need to Know About UML Diagrams: Types and 5+ Examples](#)

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