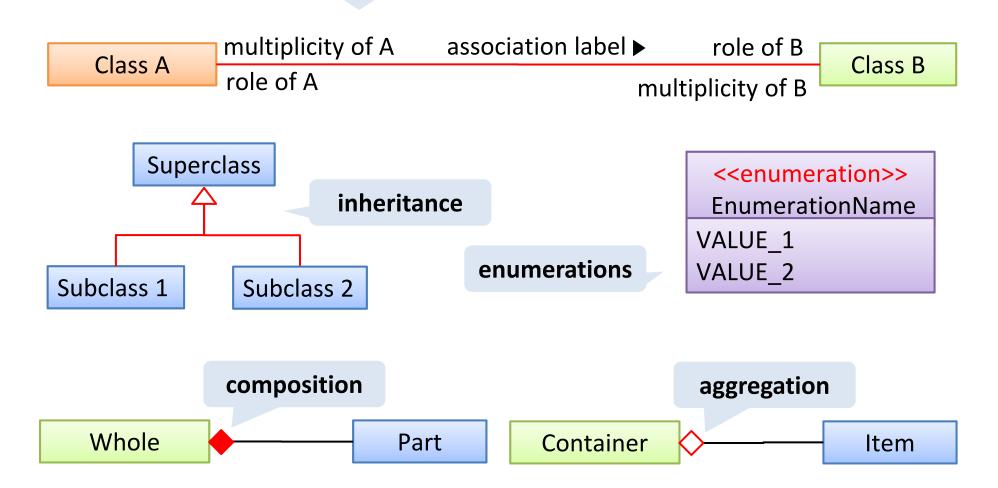
Class diagrams

Class name attributes methods

association



Class name

visibility name : type multiplicity = default-value

visibility name (parameter-list): return-type

abstract/ static

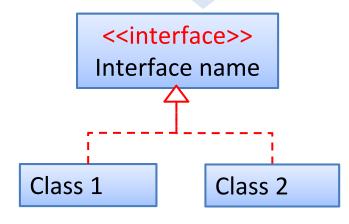
{abstract}

AbstractClass

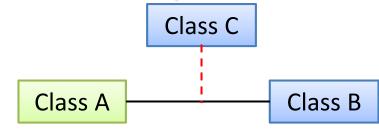
<u>classLevelAttribute</u>

abstractOperation {abstract} classLevelOperation

interfaces



Association class

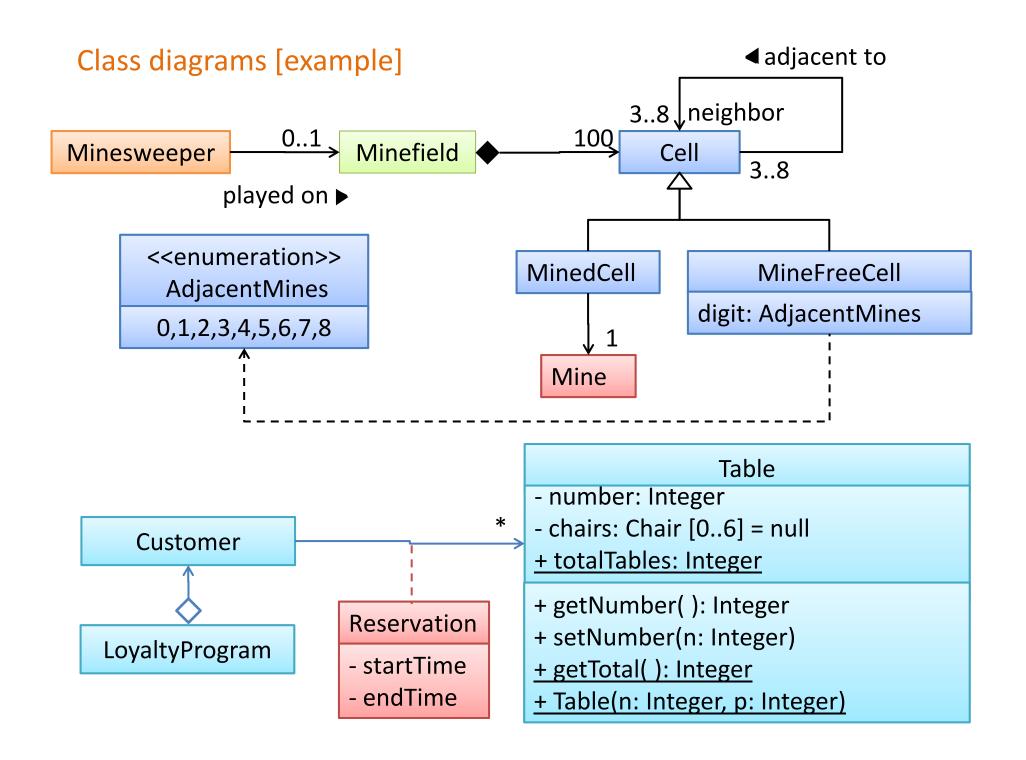


navigability



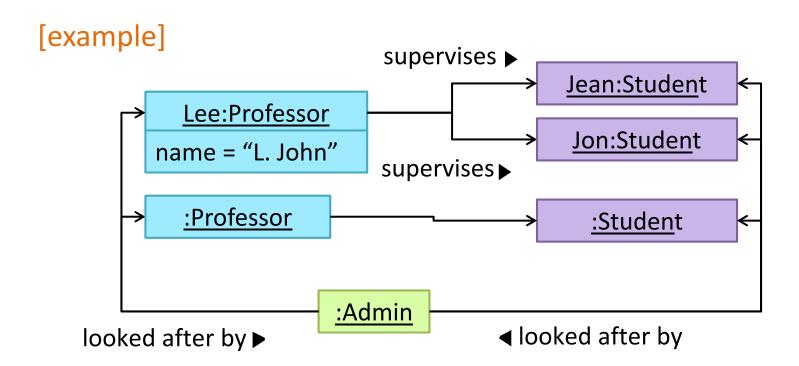
dependency



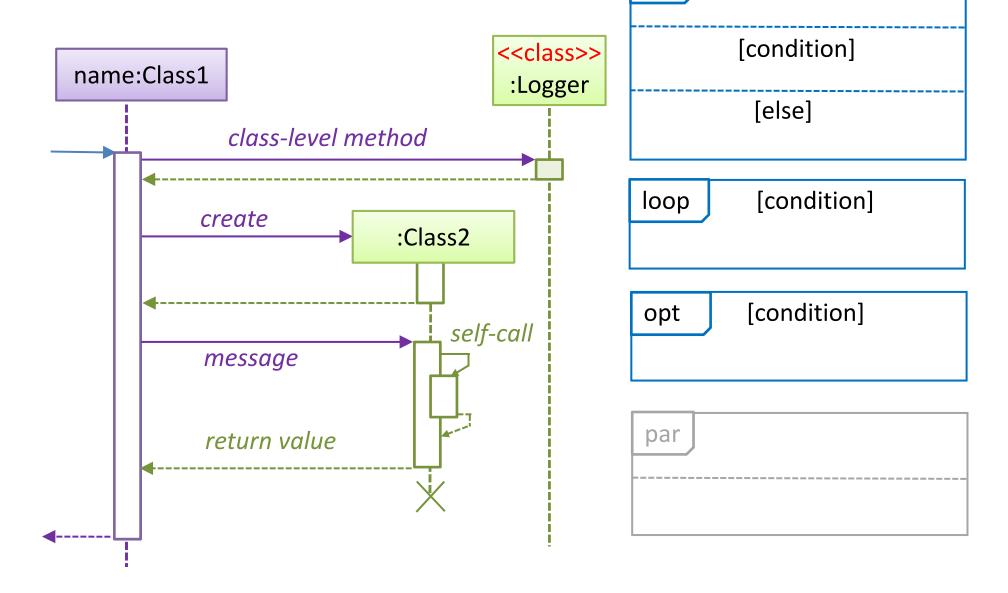


Object diagrams

Object Name : Class Name attributes



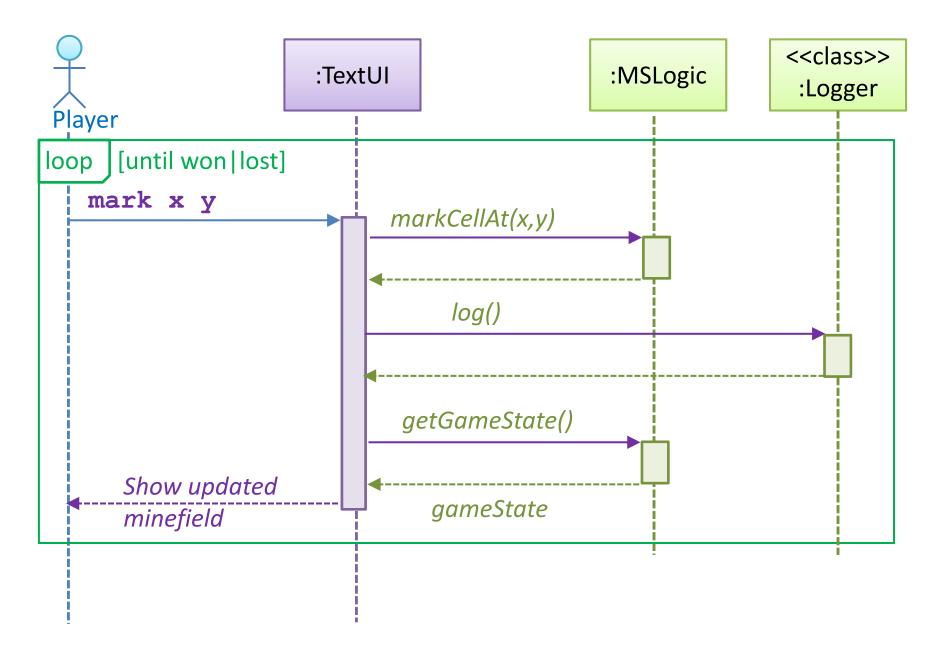
Sequence diagrams



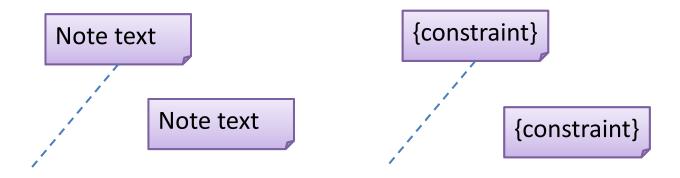
[condition]

alt

Sequence diagrams [example]

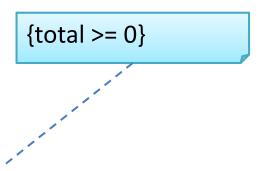


Notes and constraints

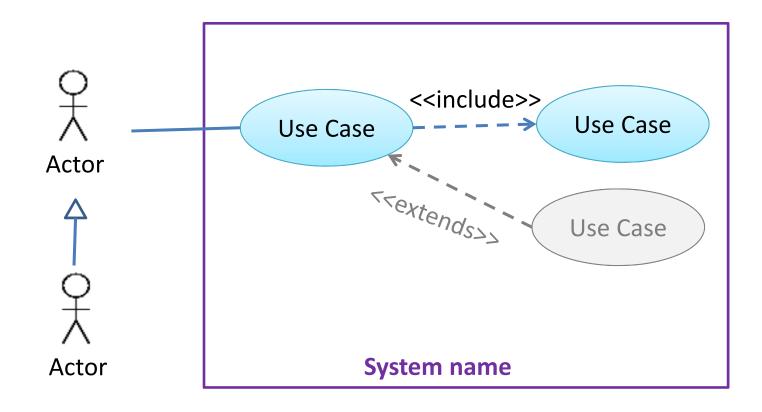


[examples]

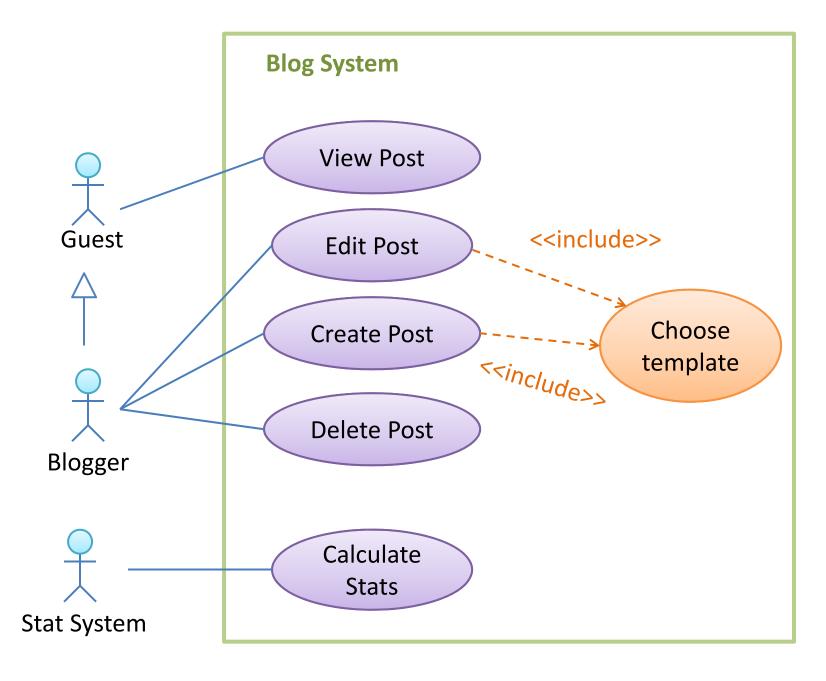
This association may change later



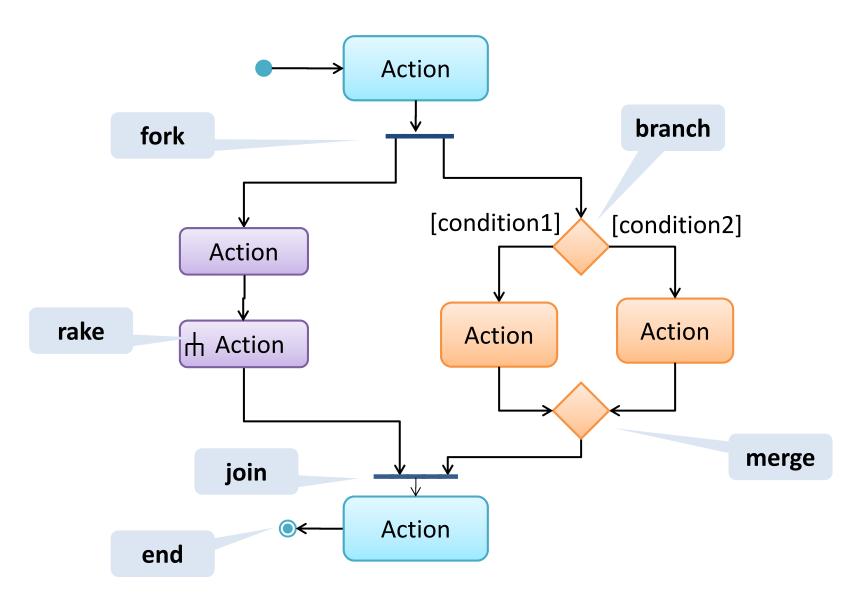
Use case diagrams

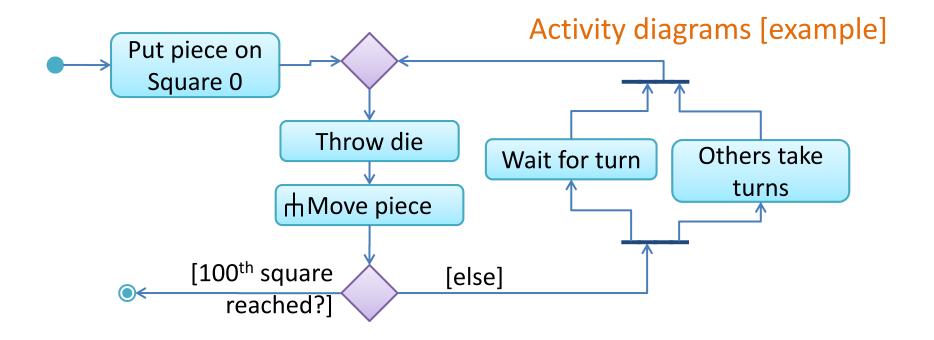


Use case diagrams [example]



Activity diagrams





Activity: Move piece

