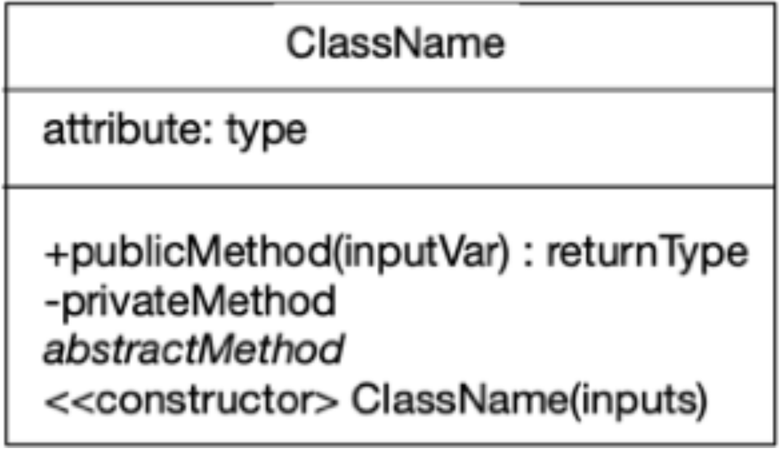
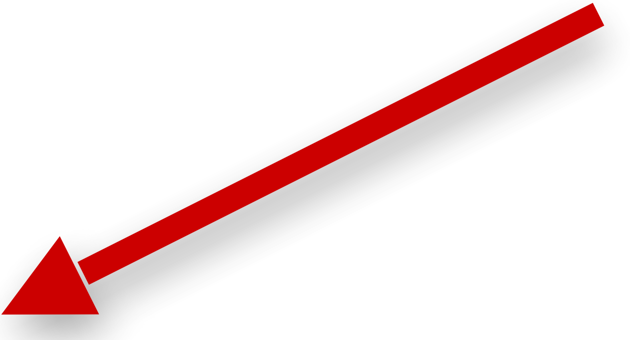
LEVEL UP

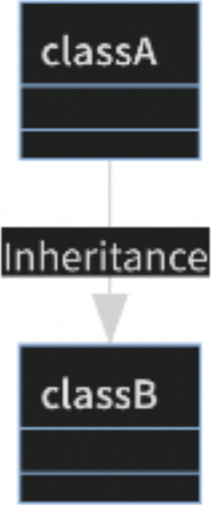

ClassName
attribute: type
+publicMethod(inputVar) : returnType
-privateMethod
abstractMethod
<<constructor> ClassName(inputs)

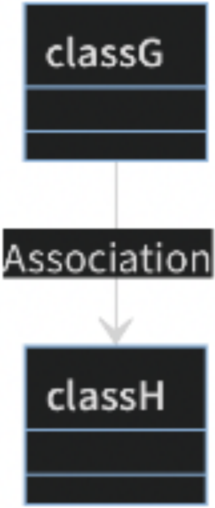


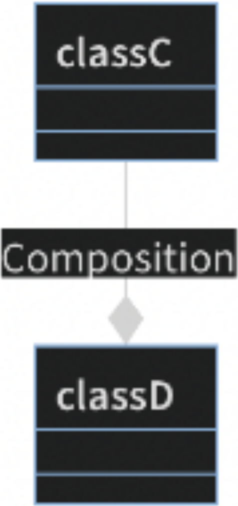
Name

Attributes

Methods


classA
Inheritance
classB


classG
Association
classH


classC
Composition
classD

Look at your Communication Diagram, create a Design Class Diagram of all the classes (with methods and attributes) needed for this iteration. Shared understanding is more important than notation

You can draw it, or use Mermaid.

https://mermaid.live

STOP

If you find yourselves making design decisions, go back to your communications diagram.

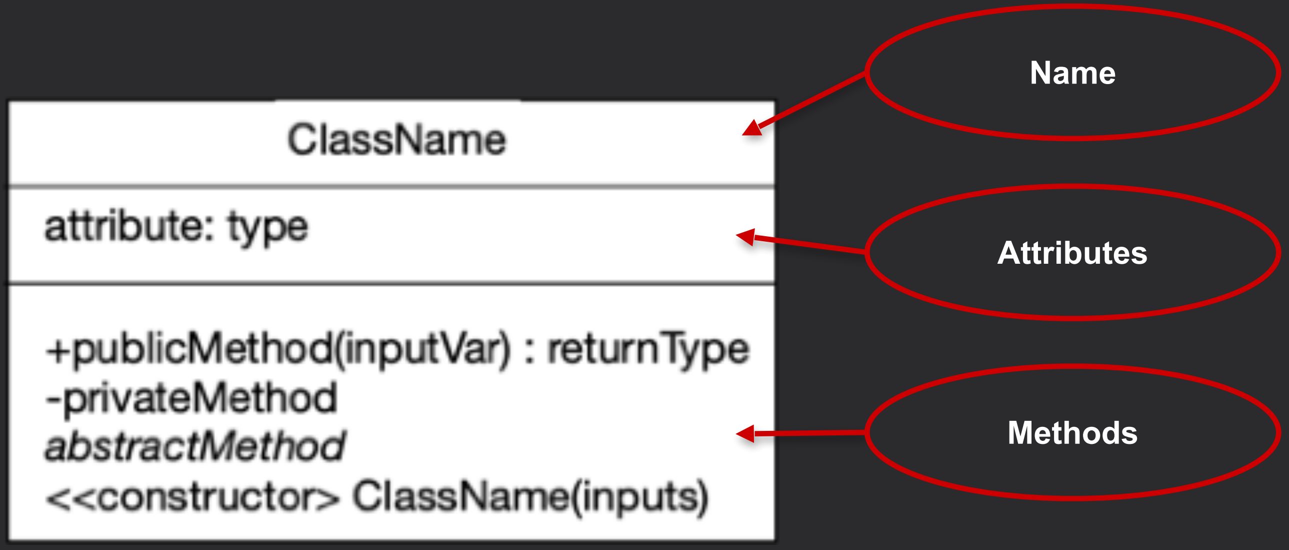
20:00

Design Class Diagrams

Look at your Communication Diagram, create a Design Class Diagram of all the classes (with methods and attributes) needed for this iteration. Shared understanding is more important than notation

You can draw it, or use Mermaid.

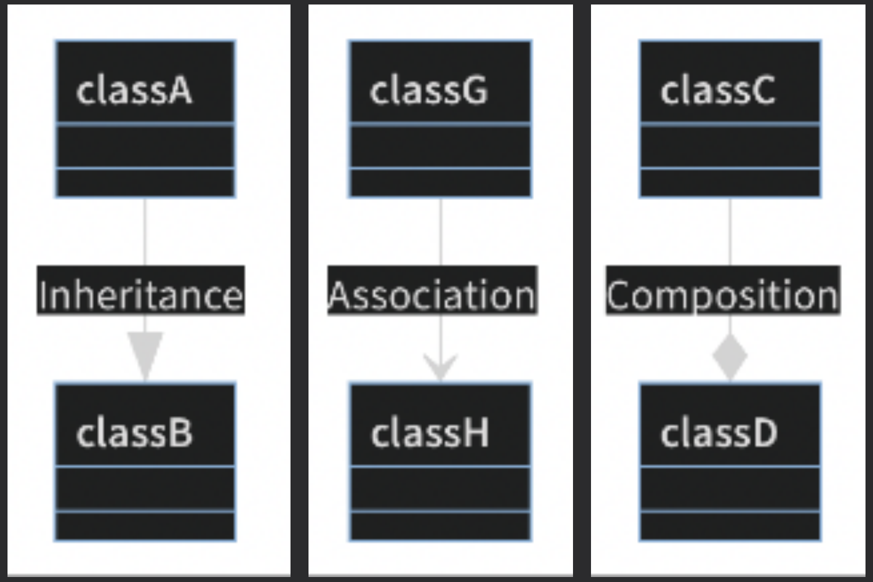
https://mermaid.live



ClassName

attribute: type

+publicMethod(inputVar) : returnType
-privateMethod
abstractMethod
<<constructor>> ClassName(inputs)



20:00

STOP

If you find yourselves making design decisions, go back to your communications diagram.

Continuous Everything