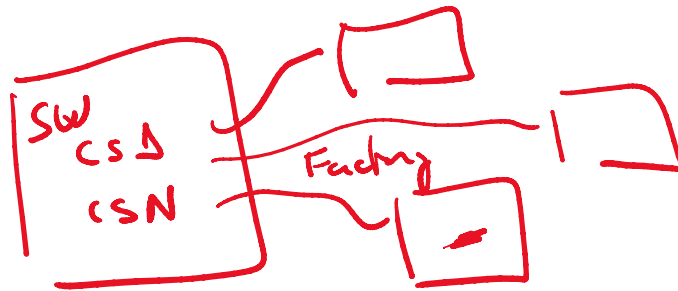
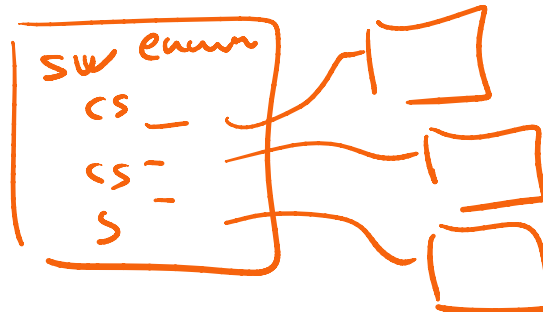


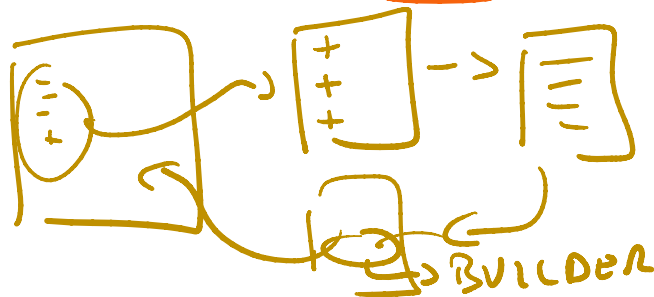
Strategy



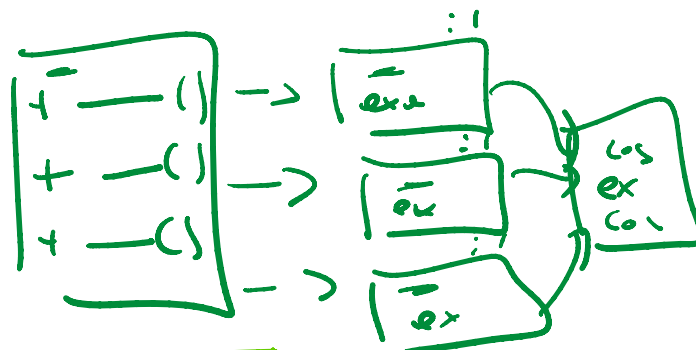
State



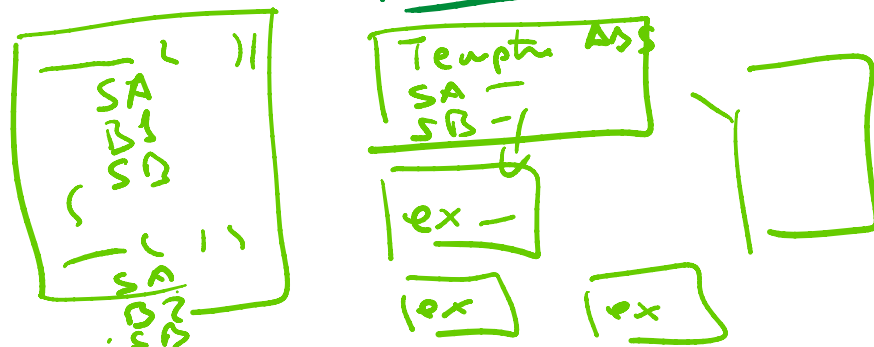
Memento



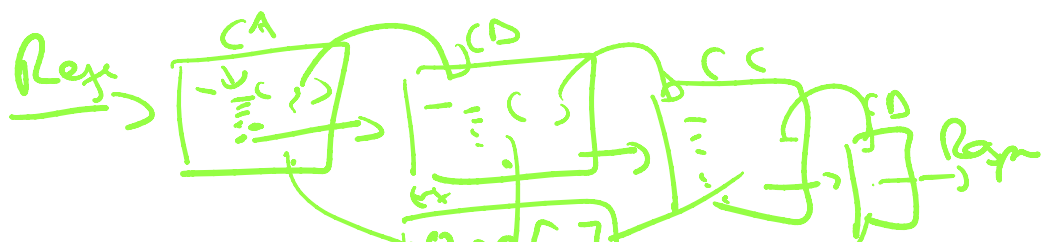
Command



Template



Chain of Responsibility



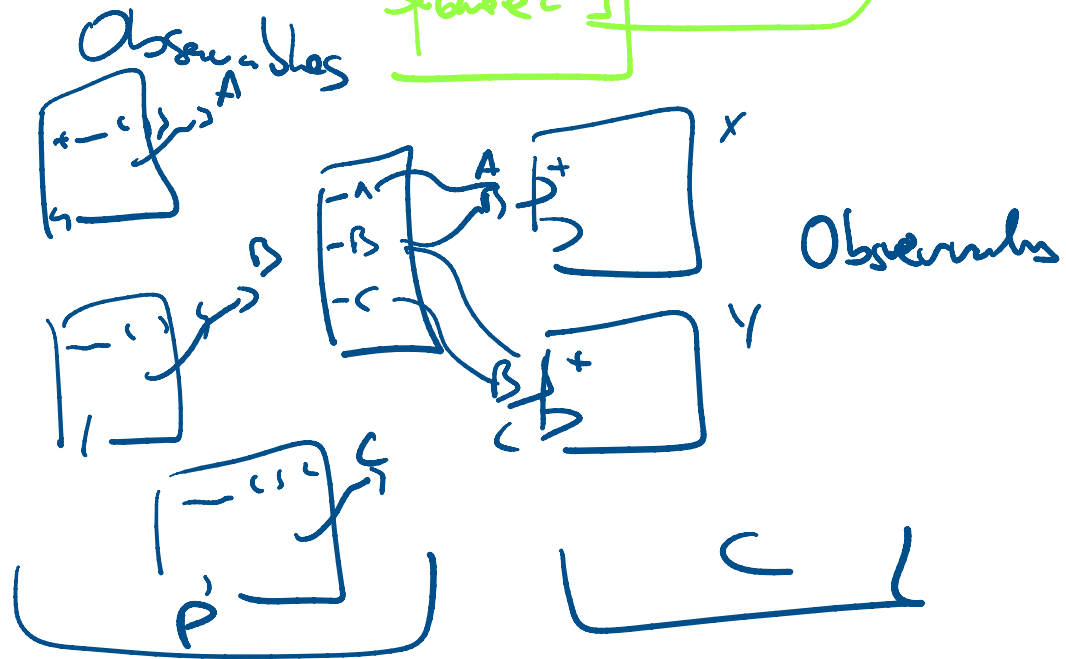
Handwritten diagram illustrating a sequence of operations:

- Initial state:  $x$
- Operation 1:  $x = x + 1$  (enclosed in a box)
- Operation 2:  $x = x * 2$
- Operation 3:  $x = x + 1$

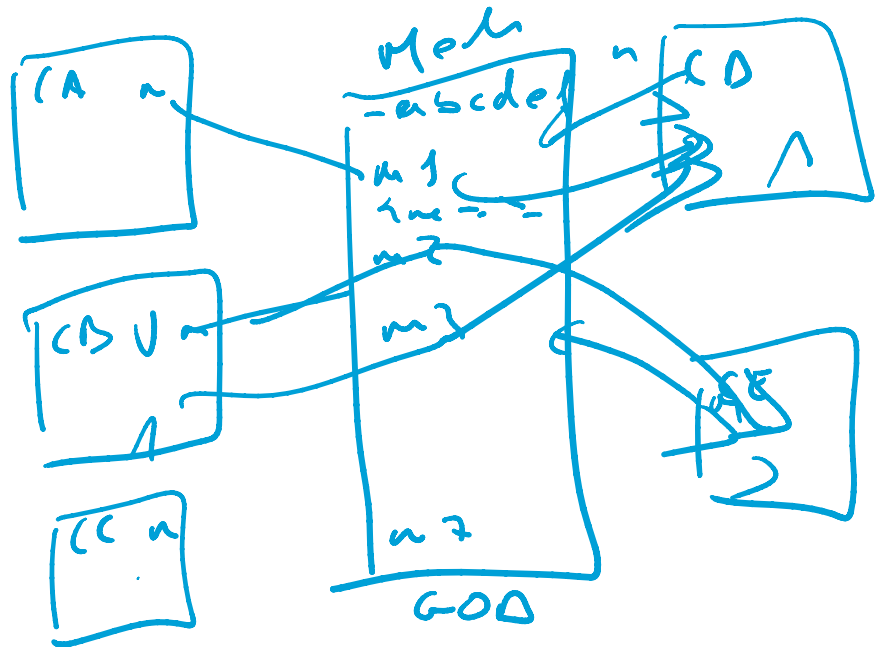
Brackets indicate the overall effect of the sequence:

- First two operations:  $x = x + 1$
- Last two operations:  $x = x * 2$
- Entire sequence:  $x = x + 1$

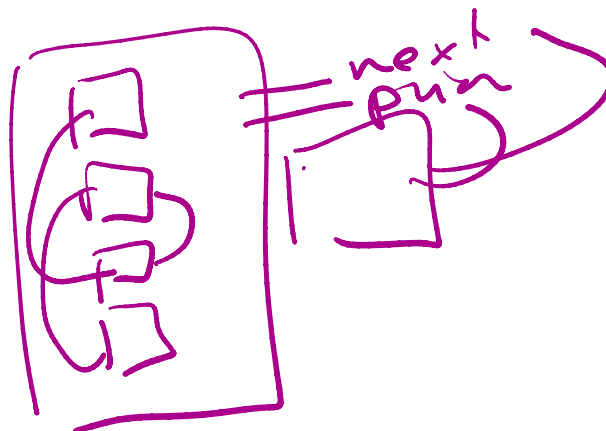
Observer



## Mediator



# Iteration



1.1

Visitor

→ Refraction

Interpreter

