

# How many Backlogs and Product-owners?

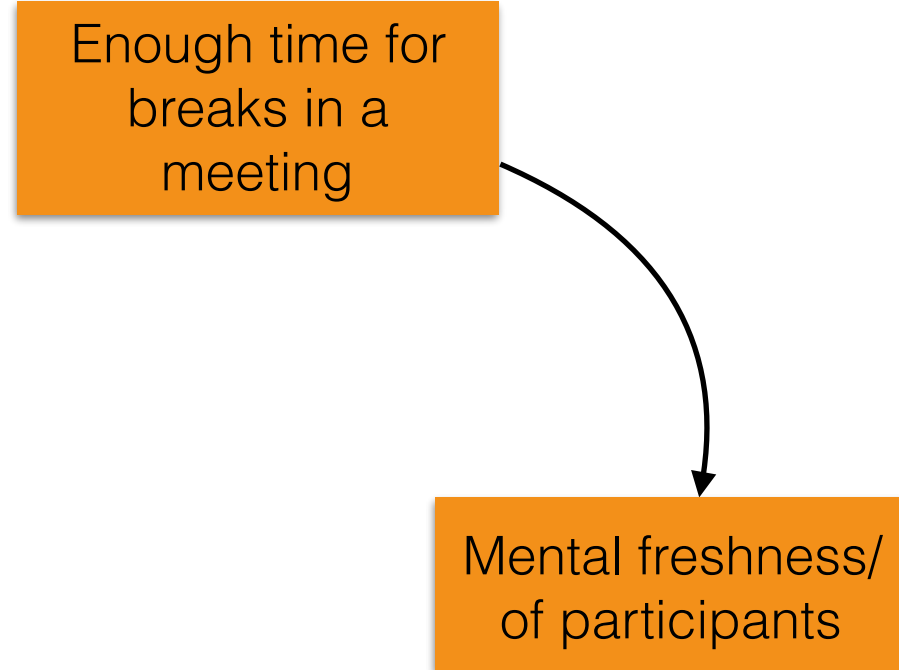
Create Causal Loop Diagrams to understand a system dynamics you are trying to change

# Causal Loop diagrams

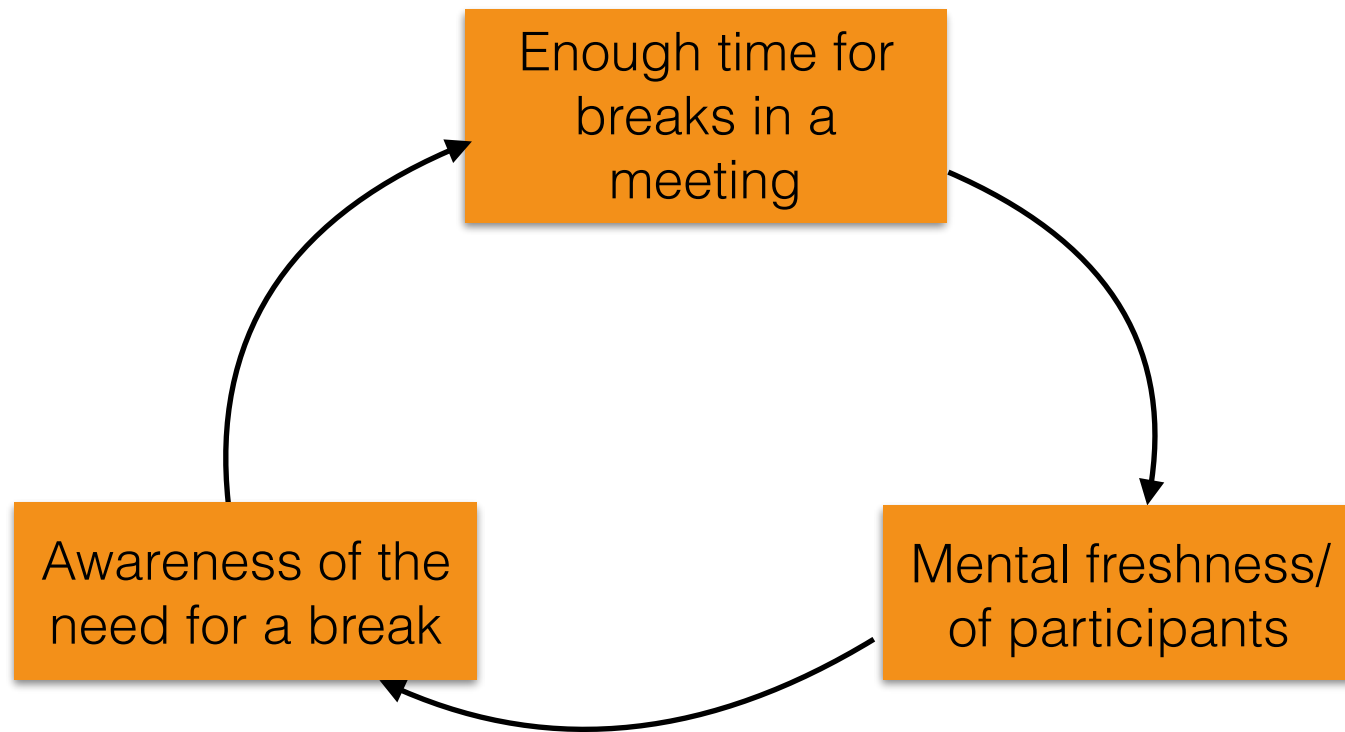
# Causal Loop diagrams

Enough time for  
breaks in a  
meeting

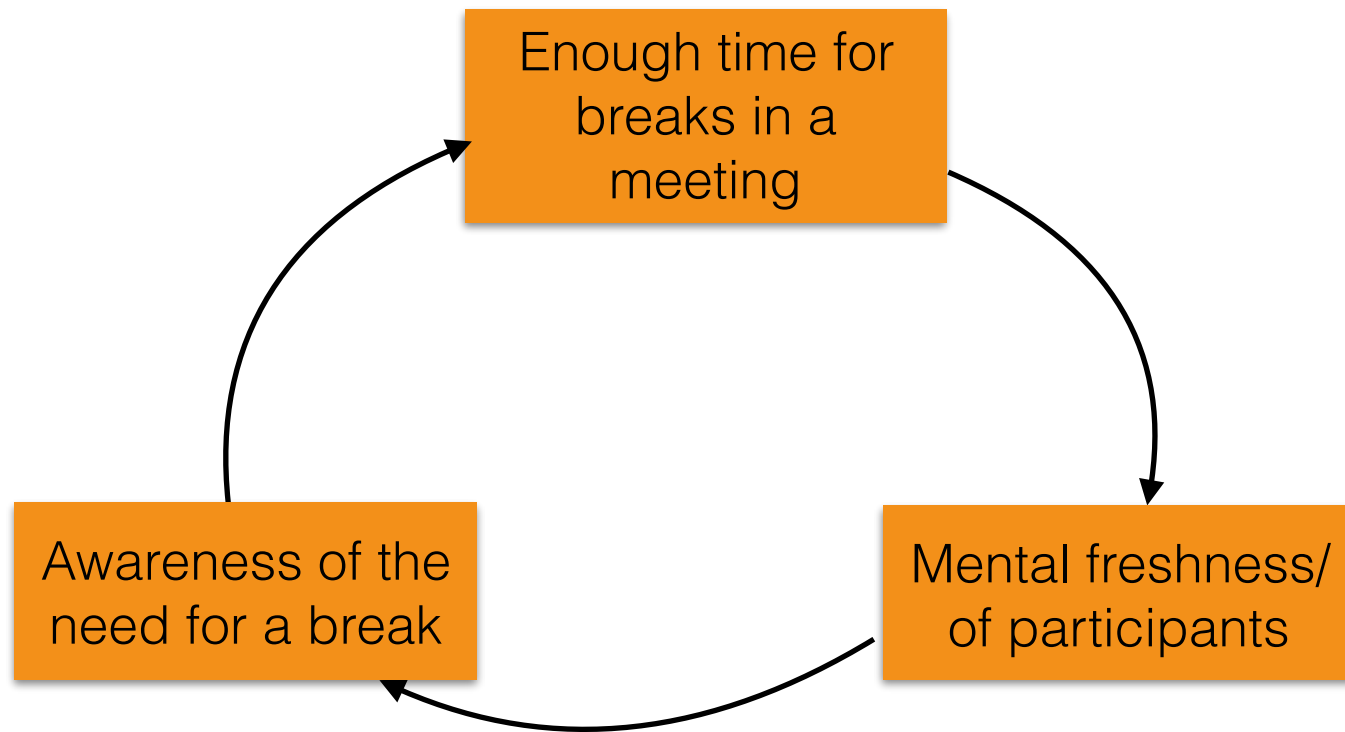
# Causal Loop diagrams



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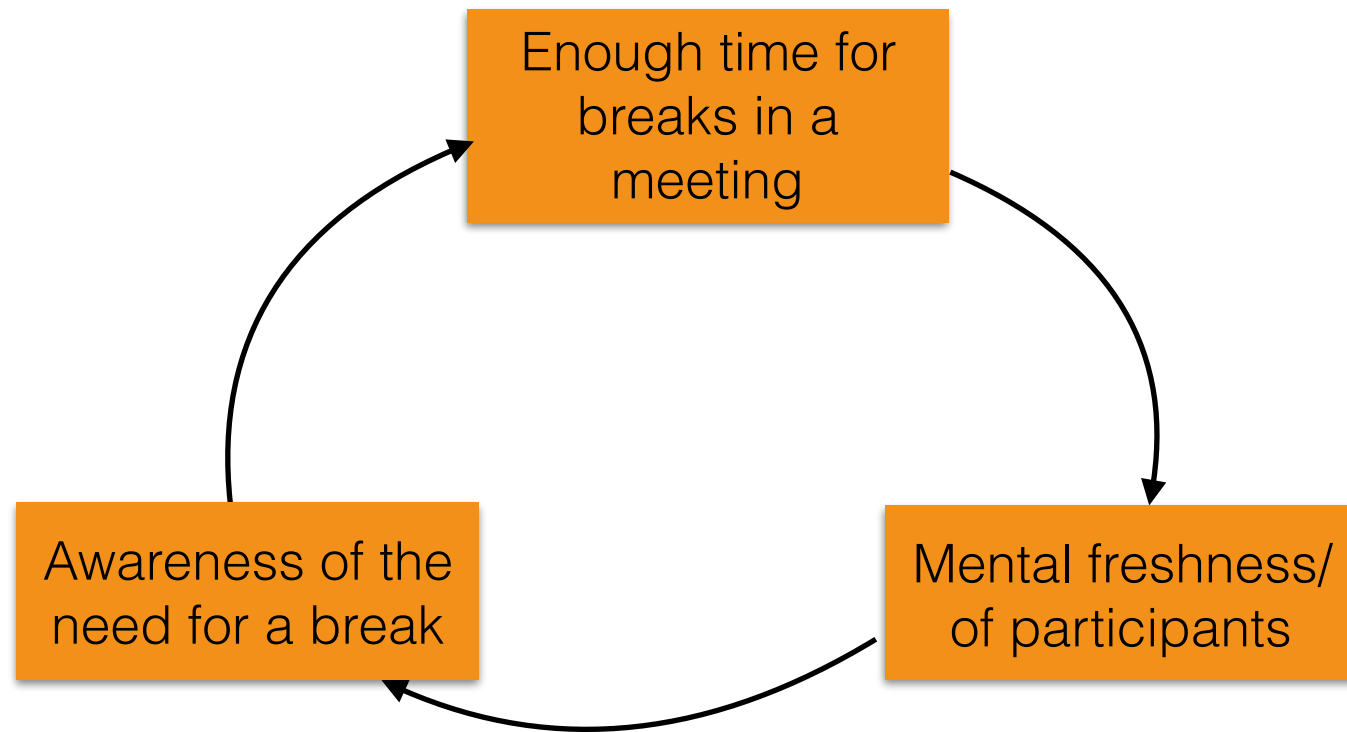


# Causal Loop diagrams

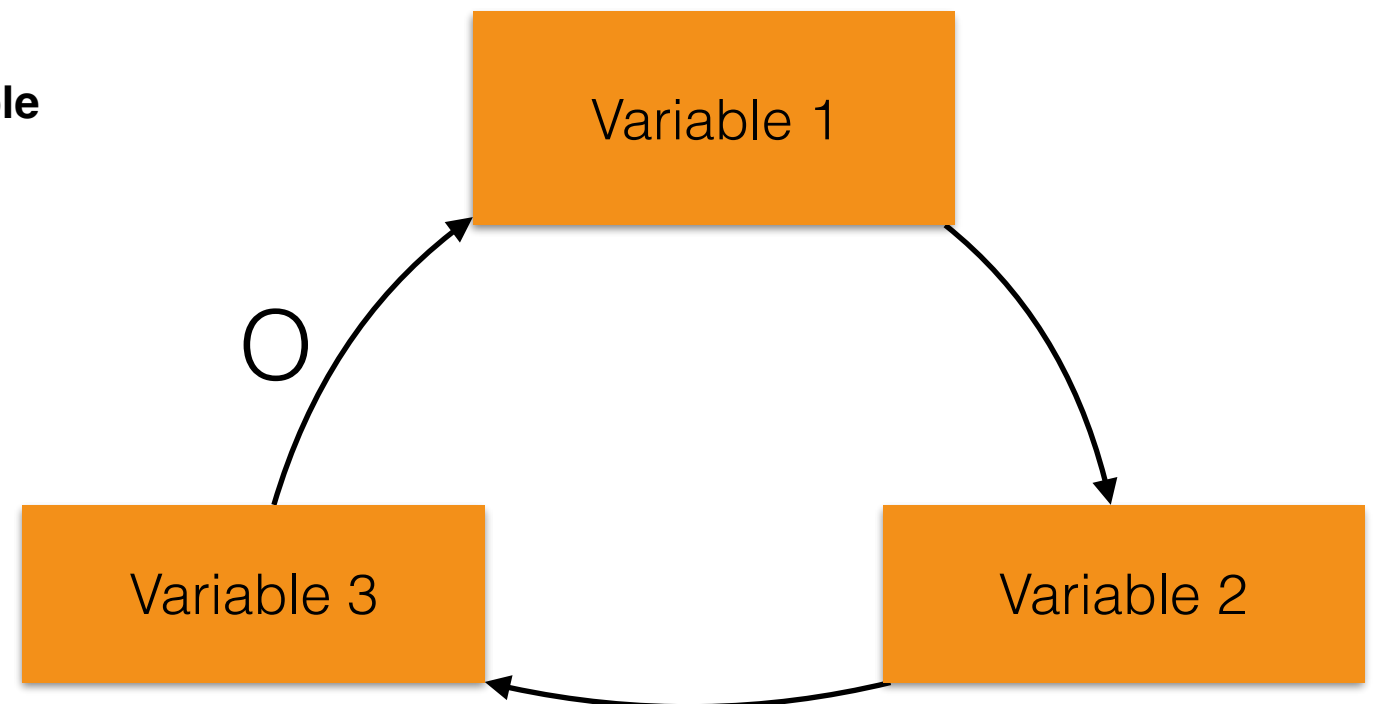


**This is a self-reinforcing loop, unstable**

# Causal Loop diagrams



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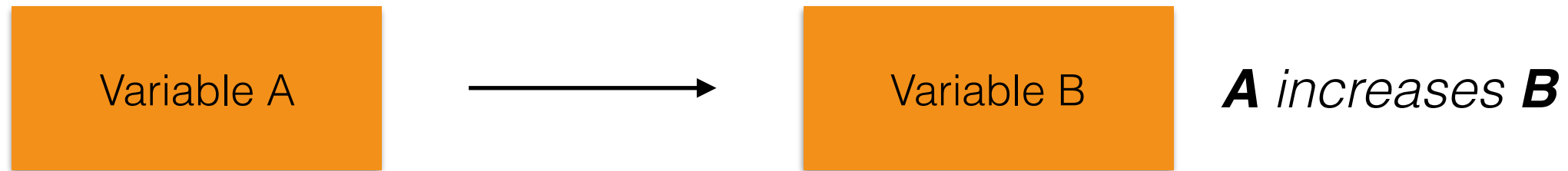


**This is a self-dampening loop. Stabilizing  
(Odd number of "O"-s)**

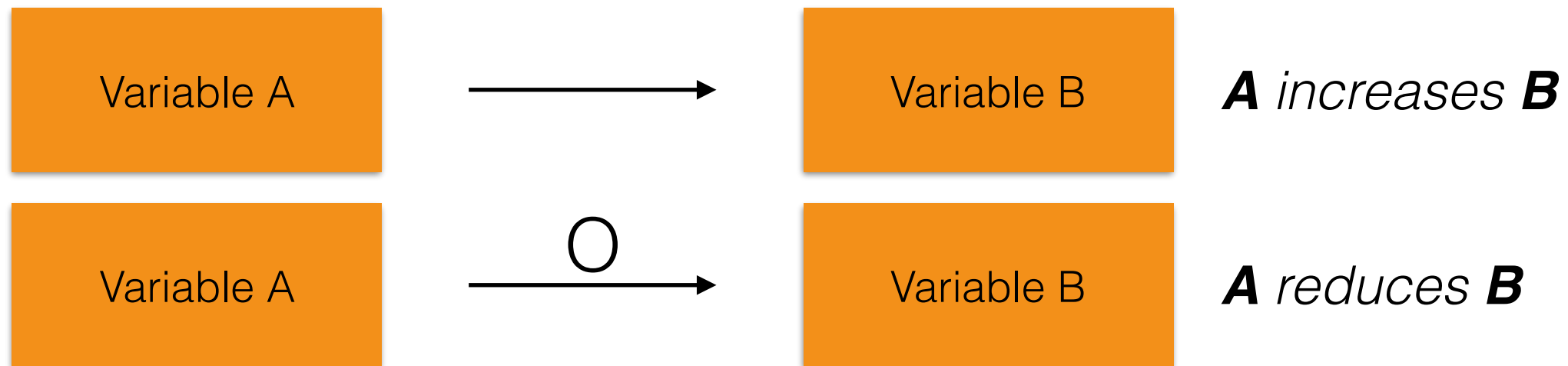
# Activity Input



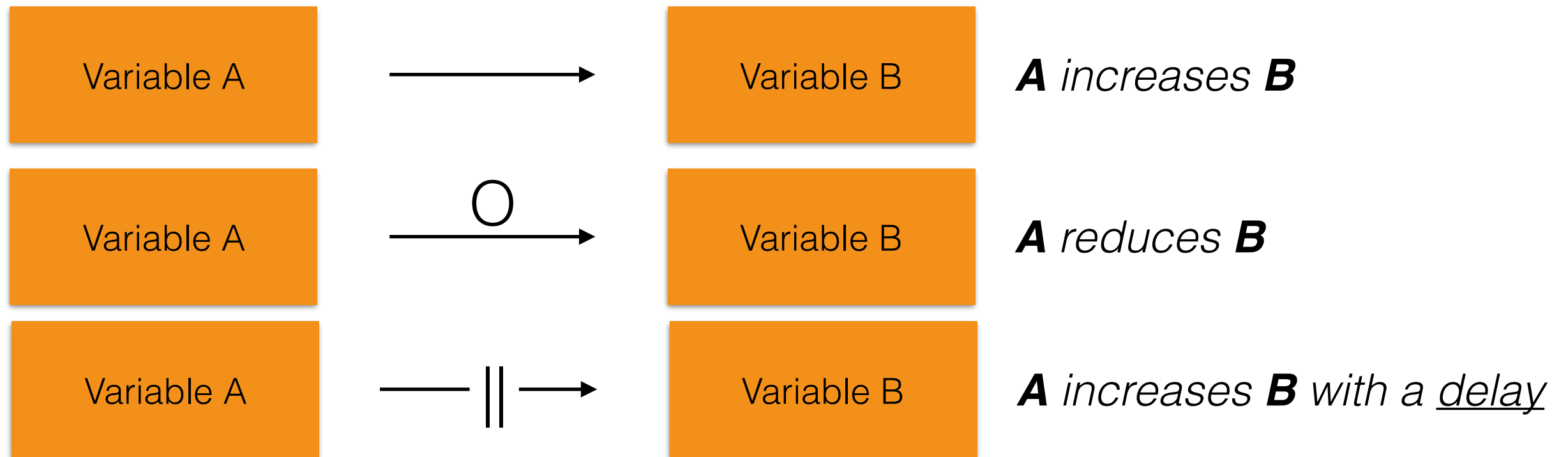
# Activity Input



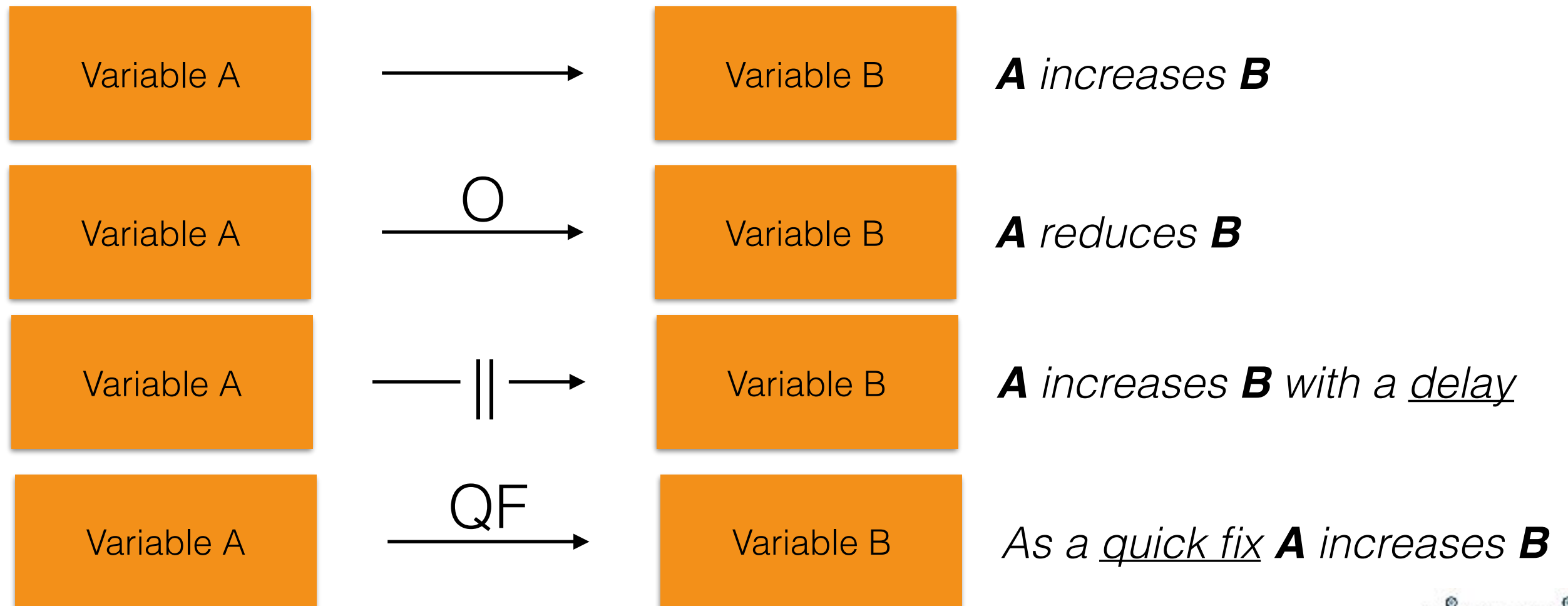
# Activity Input



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Create your CLD. (Collect at least 4-5 variable first)	14 min
Two people stay (present, take notes), others provide feedback to other teams. <b>Look for unclear assumptions, missing variables /connections</b>	2+4 min
Everyone back at their team. You improve your CLD using the feedback collected	14 min

Some citations connected to this topic:

“CEO to Head of Product: Are we working on the most important thing for the product?”

“SM to a team: How probable is it, that another team can help you out guys?”

