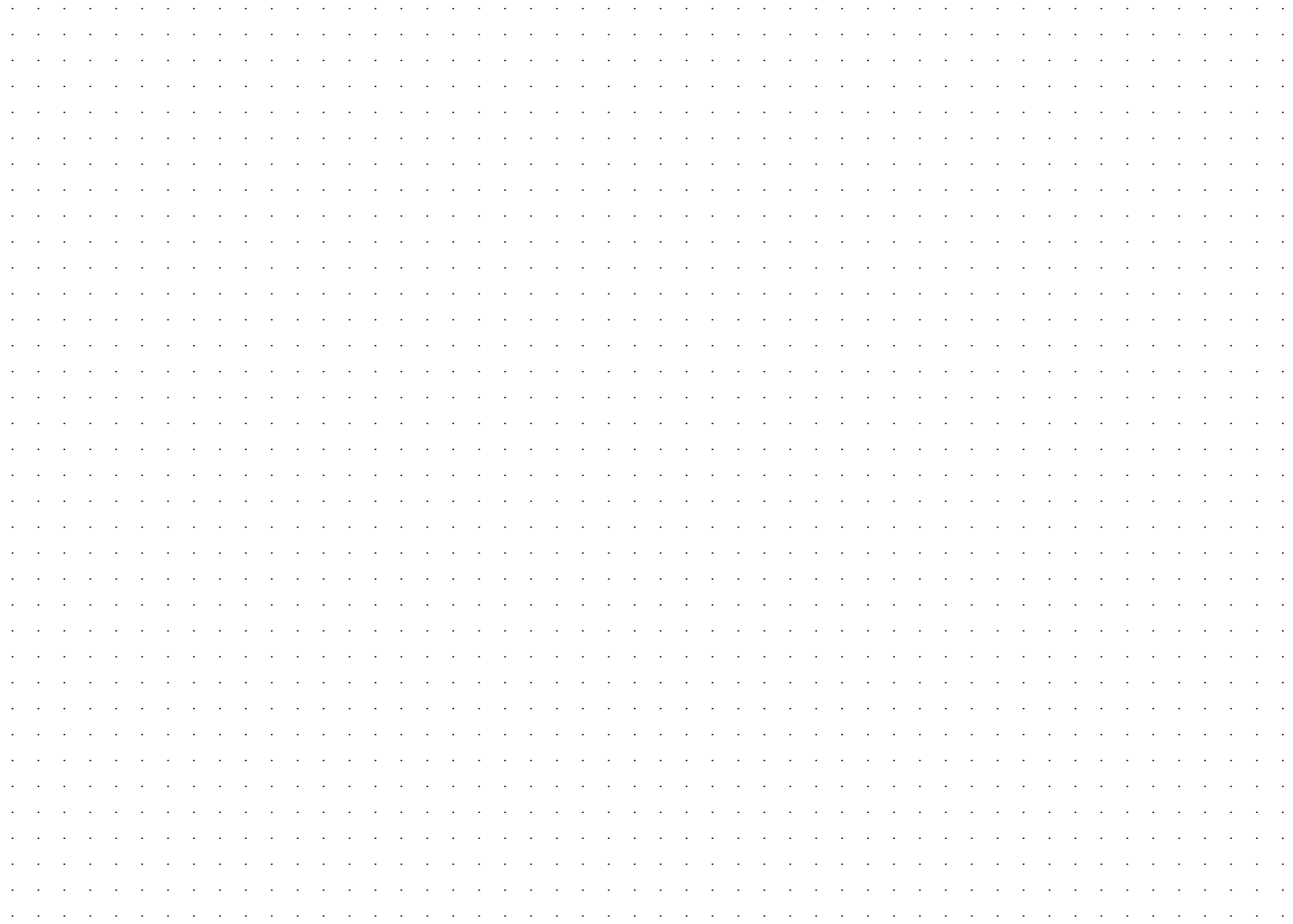
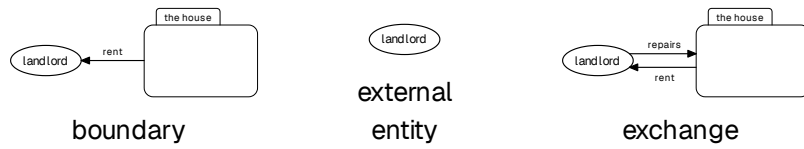




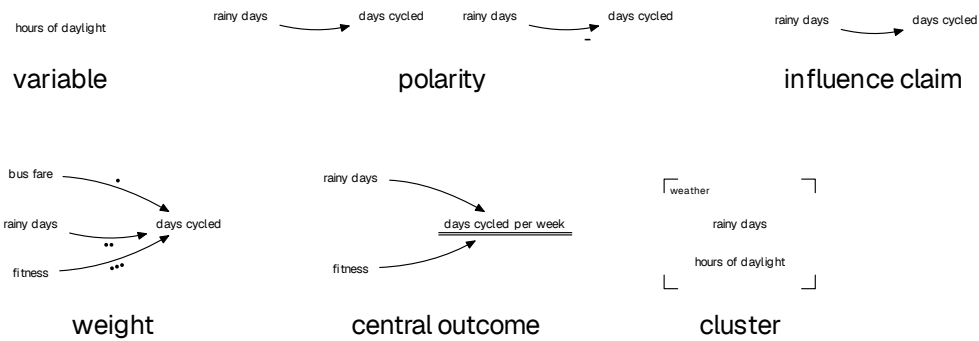
System context map



How each mark is drawn and read: chapter 2, What the notation expresses

thinking-in-diagrams.aryehnielsen.com/framing/drawing-the-boundary/#what-the-notation-expresses.

Influence map



How each mark is drawn and read: chapter 3, What the notation expresses

thinking-in-diagrams.aryehnielsen.com/framing/surfacing-influences/#what-the-notation-expresses.

Causal loop diagram



customers

variable



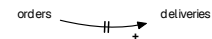
price → sales

effect



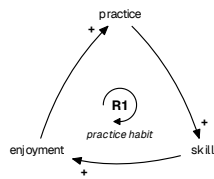
price $\rightarrow$ sales $\rightarrow$ revenue

polarity

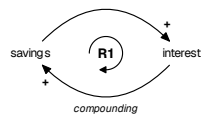


orders $\rightarrow$ deliveries

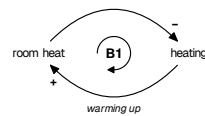
delay



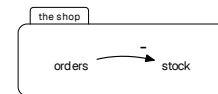
loop



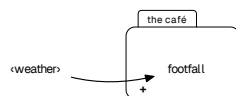
reinforcing loop



balancing loop



boundary



external driver



staffing gap $\rightarrow$ hiring

gap
drawn as an
ordinary variable



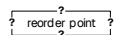
work load $\rightarrow$ mistakes

nonlinear effect



training $\rightarrow$ quality

evidence coding



leverage point



behavior note



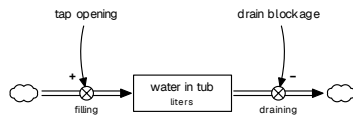
price $\rightarrow$ sales

viewpoint tag

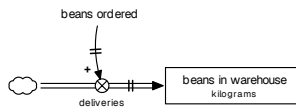
How each mark is drawn and read: chapter 4, What the notation expresses

thinking-in-diagrams.aryehnielsen.com/feedback/loops-that-amplify-loops-that-correct/#what-the-notation-expresses.

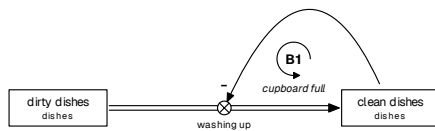
Stock & flow diagram



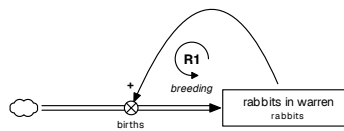
polarity



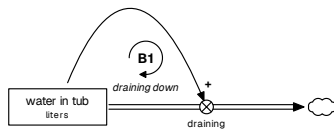
delay



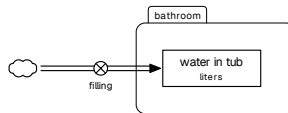
loop



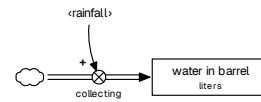
reinforcing loop



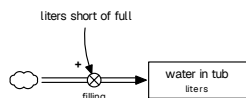
balancing loop



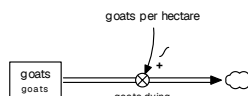
boundary



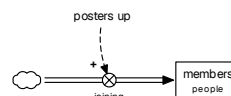
external driver



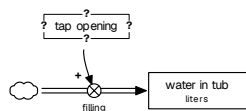
gap
drawn as an ordinary
variable



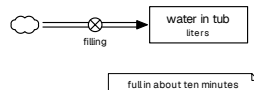
nonlinear effect



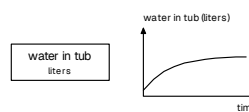
evidence coding



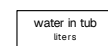
leverage point



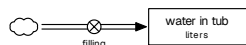
behavior note



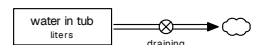
behavior-over-time
graph



stock

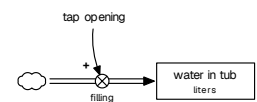


flow

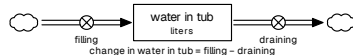


cloud

auxiliary



signal

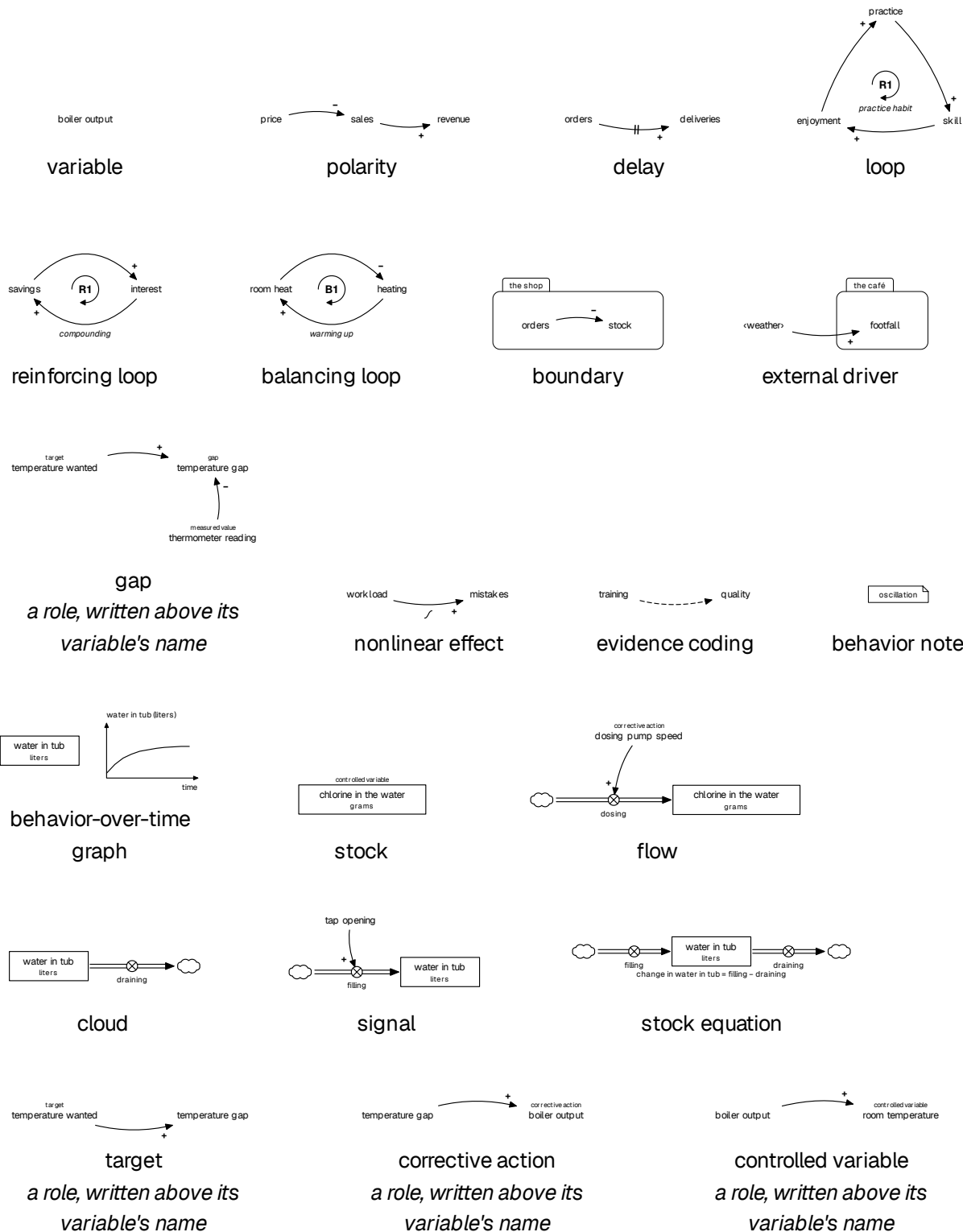


stock equation

How each mark is drawn and read: chapter 6, What the notation expresses

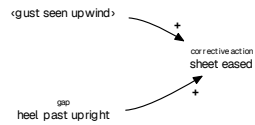
thinking-in-diagrams.aryehnielsen.com/accumulation/what-accumulates/#what-the-notation-expresses.

Feedback control diagram





measured value
a role, written above its
variable's name



feedforward



saturation



deadband

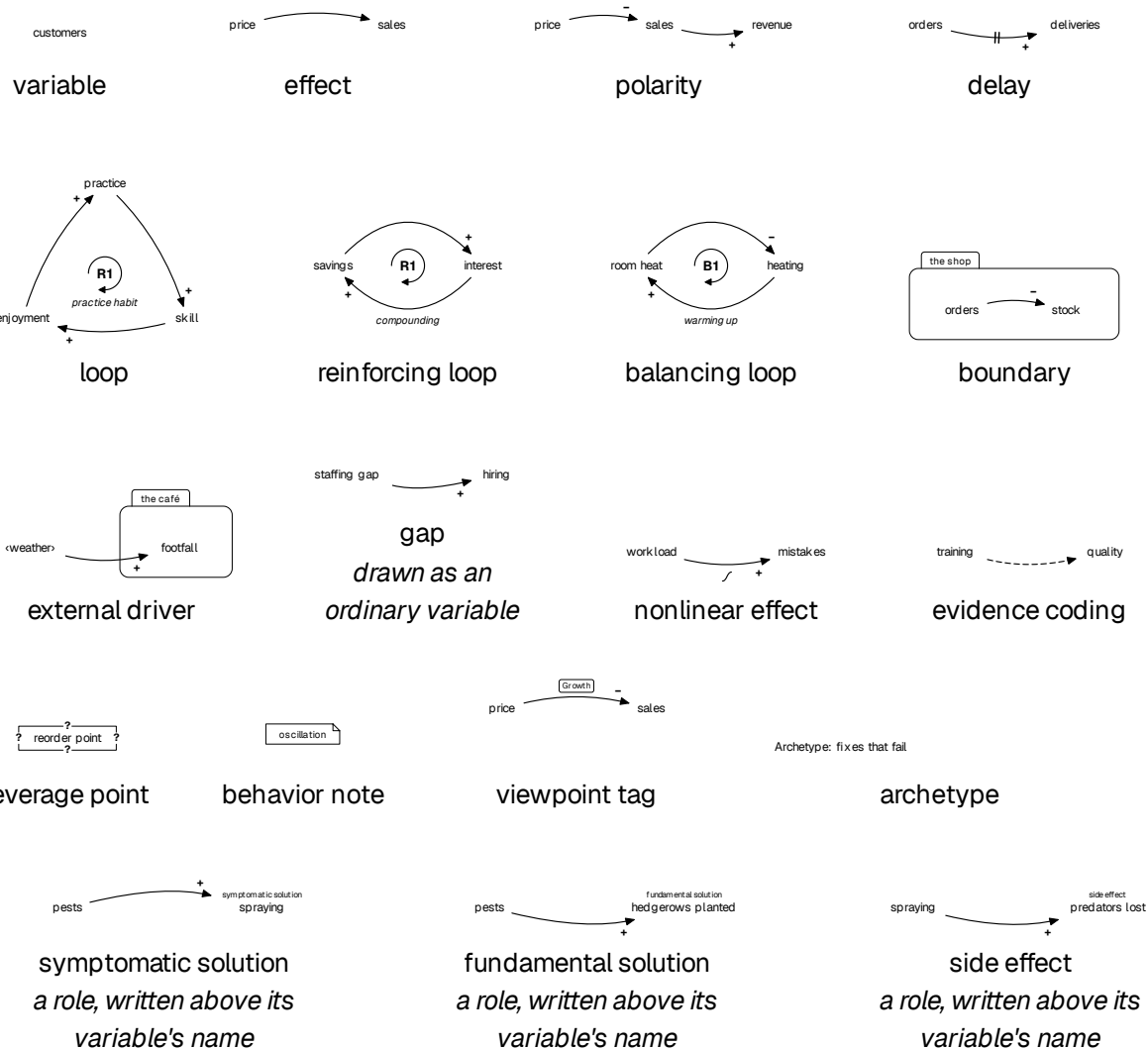


override
a role, written above its
variable's name

How each mark is drawn and read: chapter 8, What the notation expresses

thinking-in-diagrams.aryehnielsen.com/control/sense-compare-correct/#what-the-notation-expresses.

System archetype



How each mark is drawn and read: chapter 10, What the notation expresses

thinking-in-diagrams.aryehnielsen.com/pattern-and-judgment/structures-that-recur/#what-the-notation-expresses.