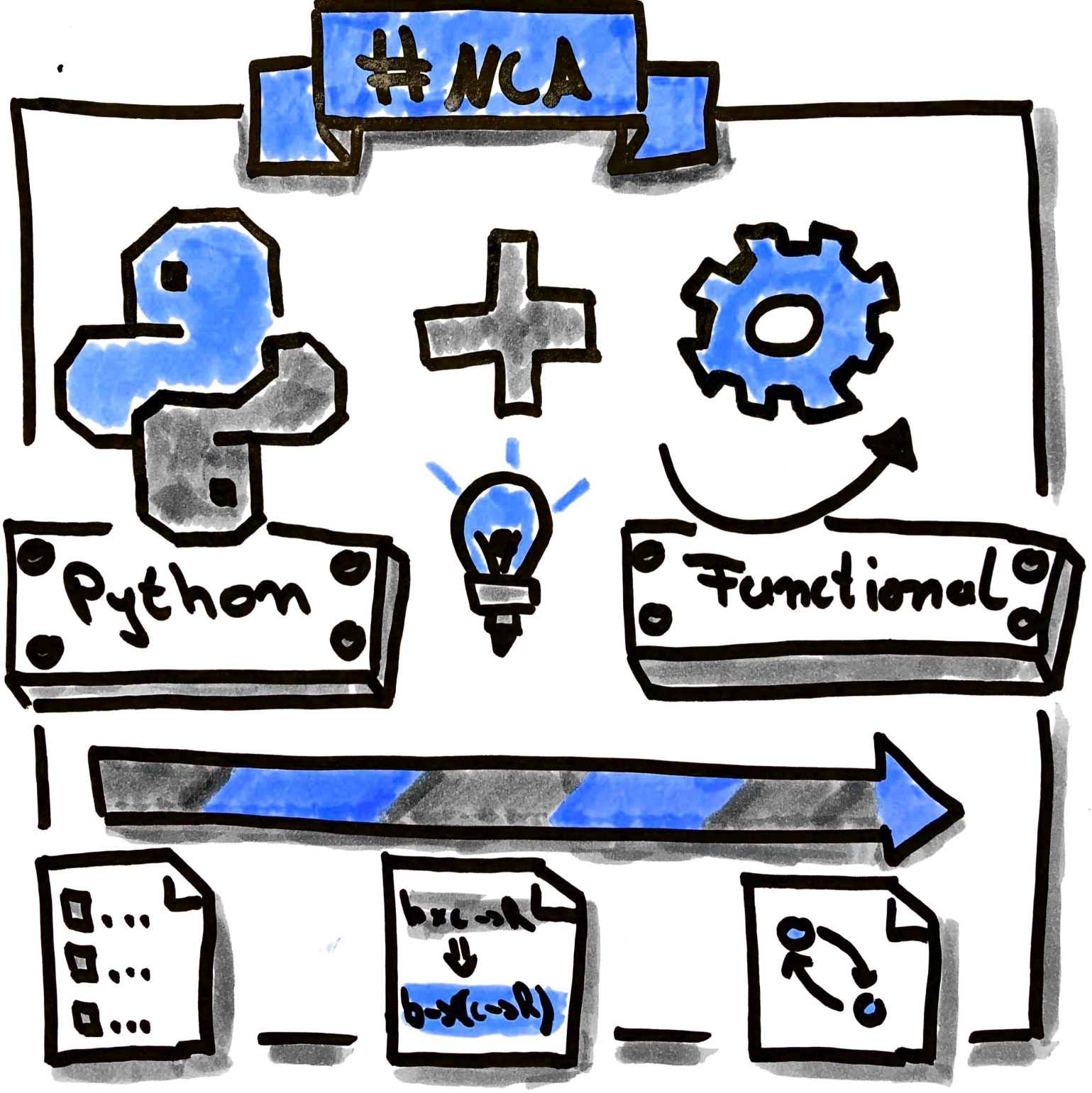
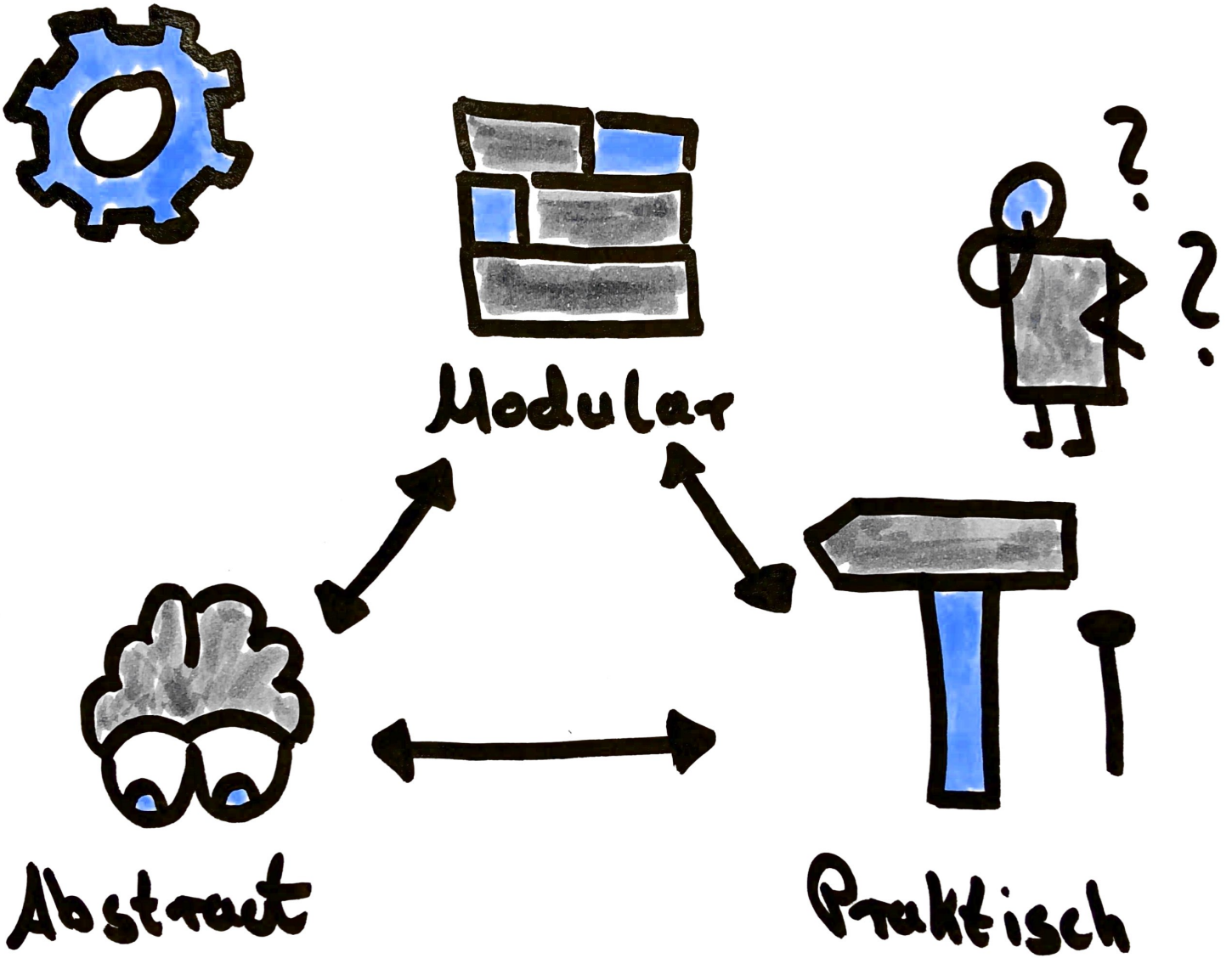

#NCA
Python
Functional


Modular
Abstract
Praktisch

FoldLeft

acc

0 + 3

f

Seq

[3, 5, 2, 1]

3 + 5

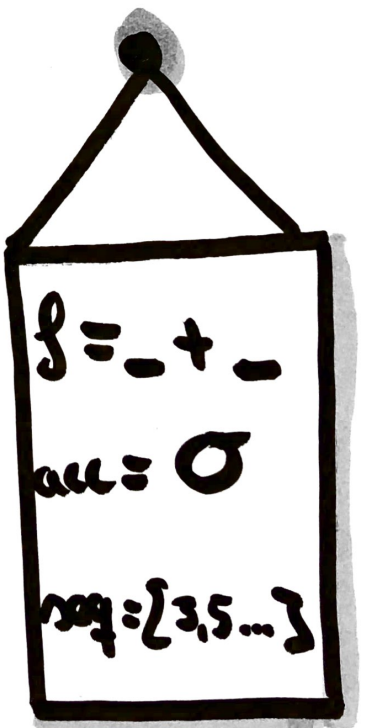
[5, 2, 1]

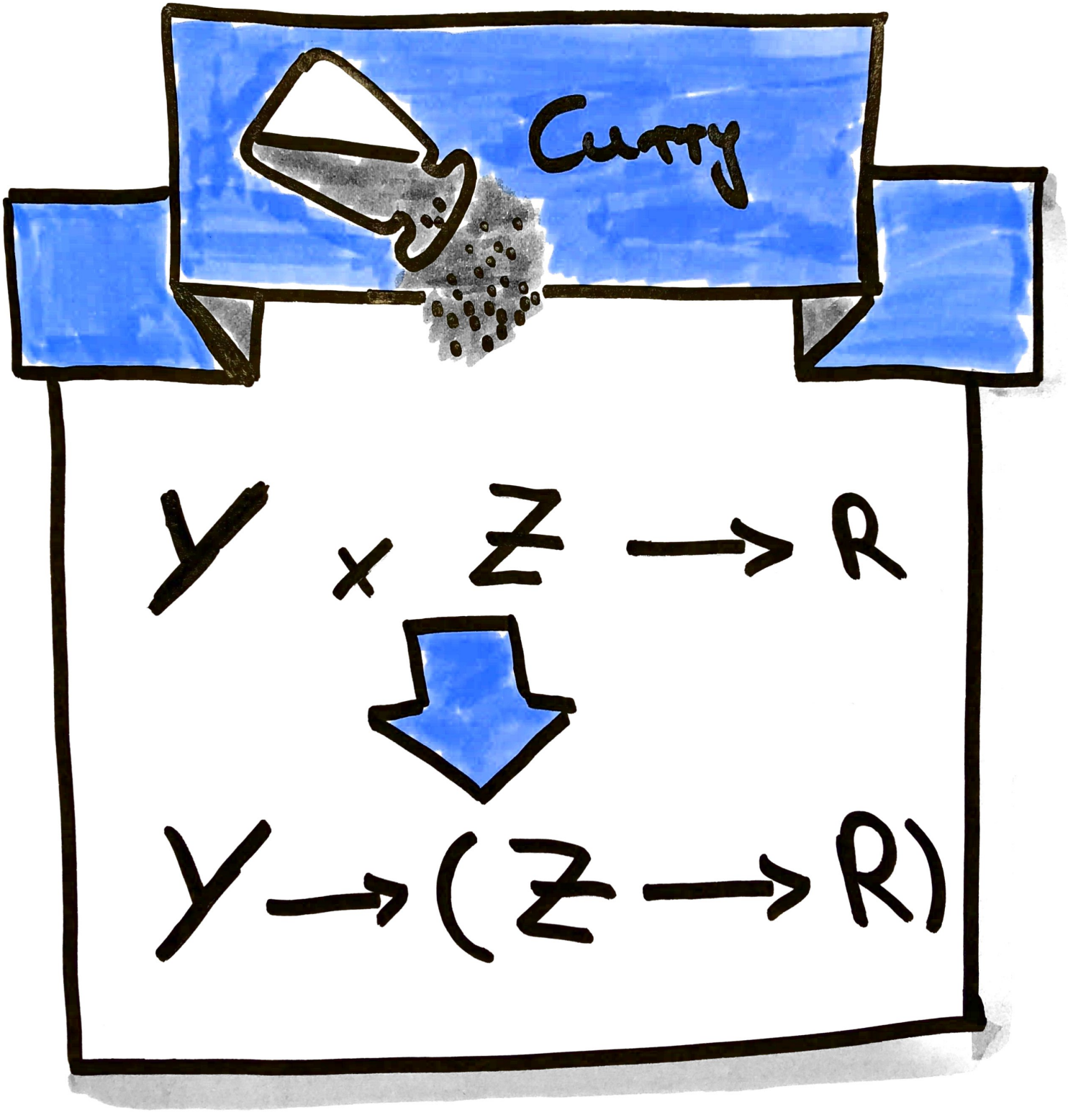
8 + 2

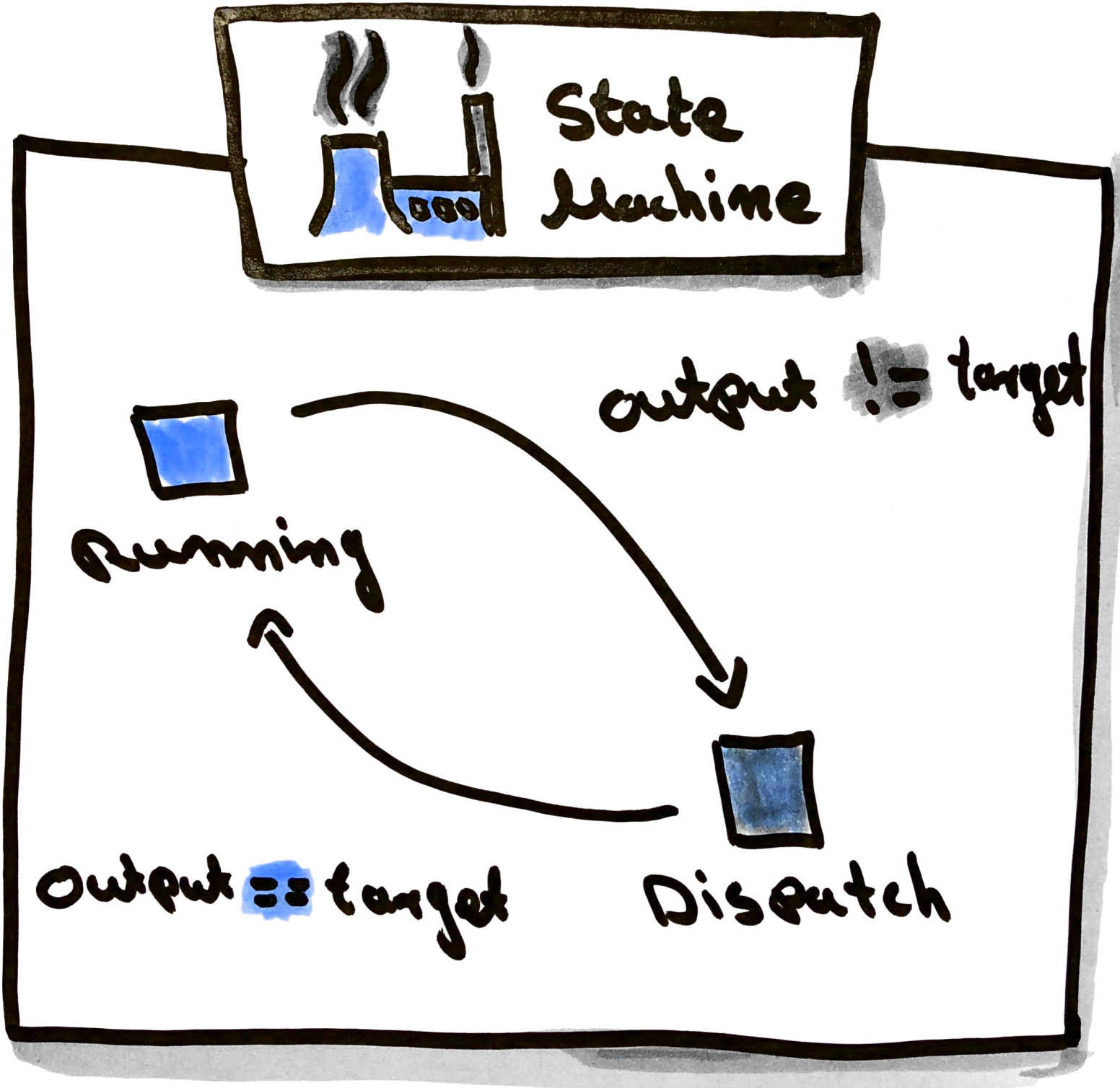
[2, 1]

10 + 1

[1]




Curry
Y x Z → R
Y → (Z → R)


State Machine
output != target
Running
Output == target
Dispatch