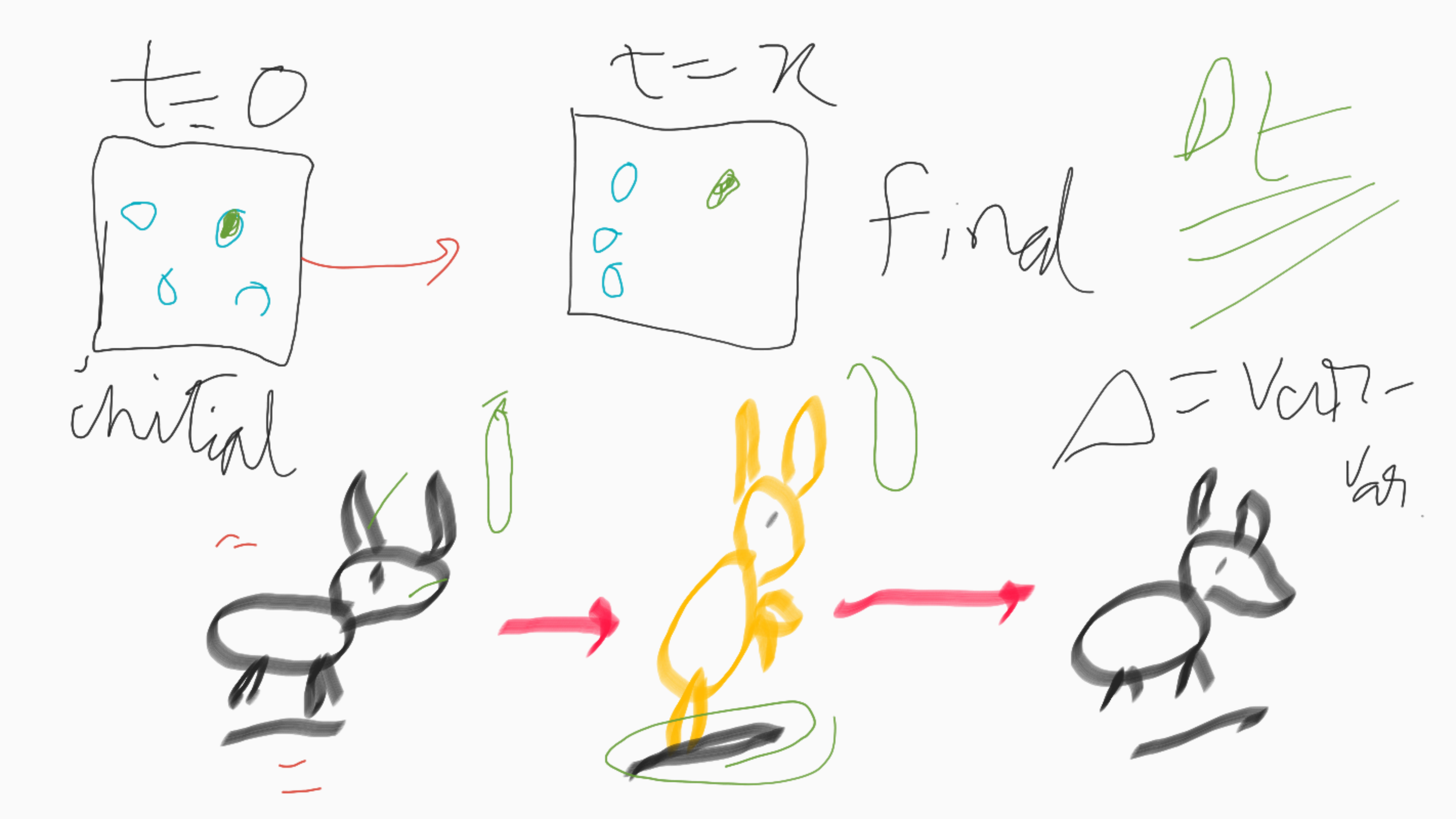

t=0
t=κ
find
Δt
initial
Δ = Var -
Var

dec.

car

airp.

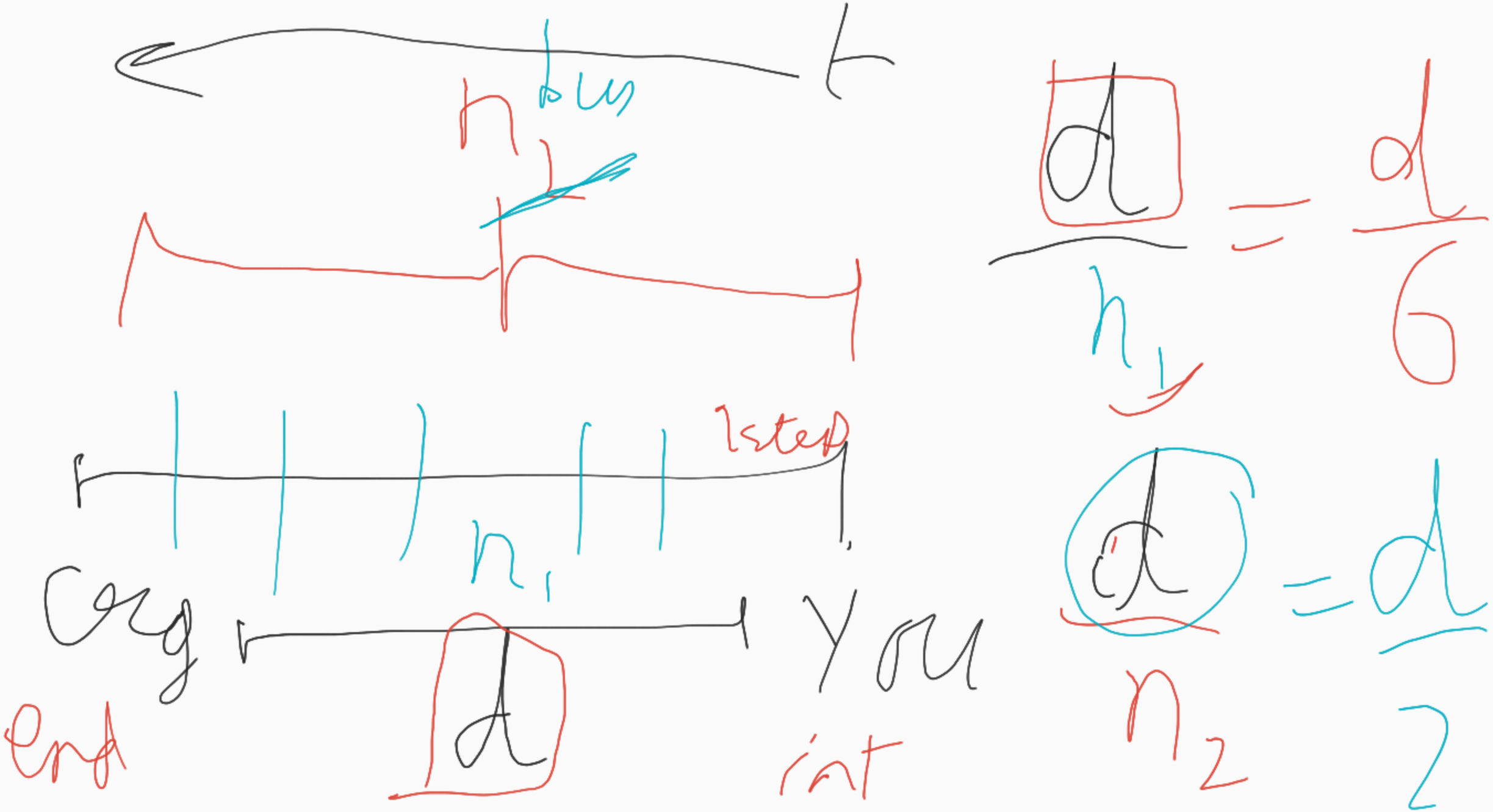
January

airp.

Icel

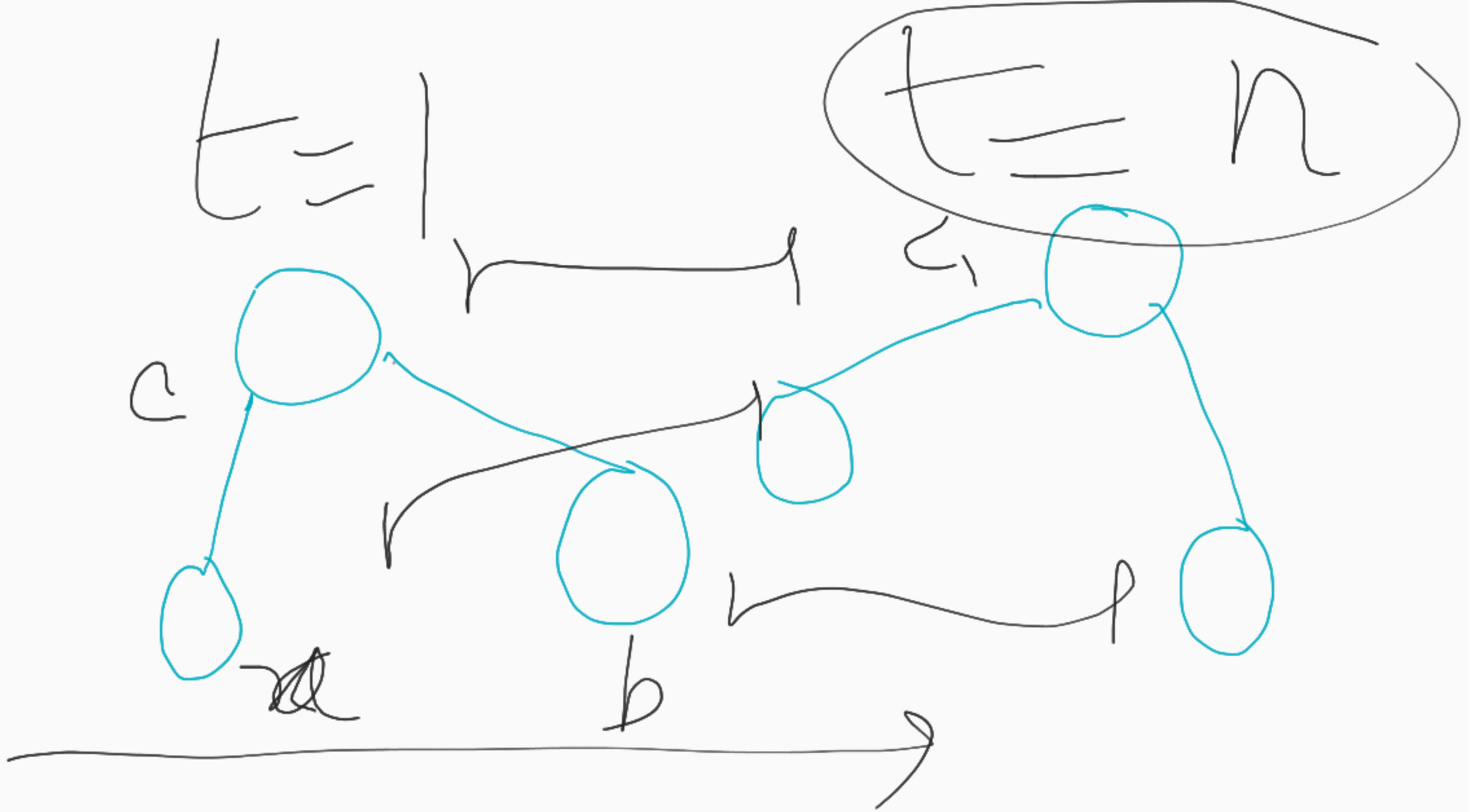
India

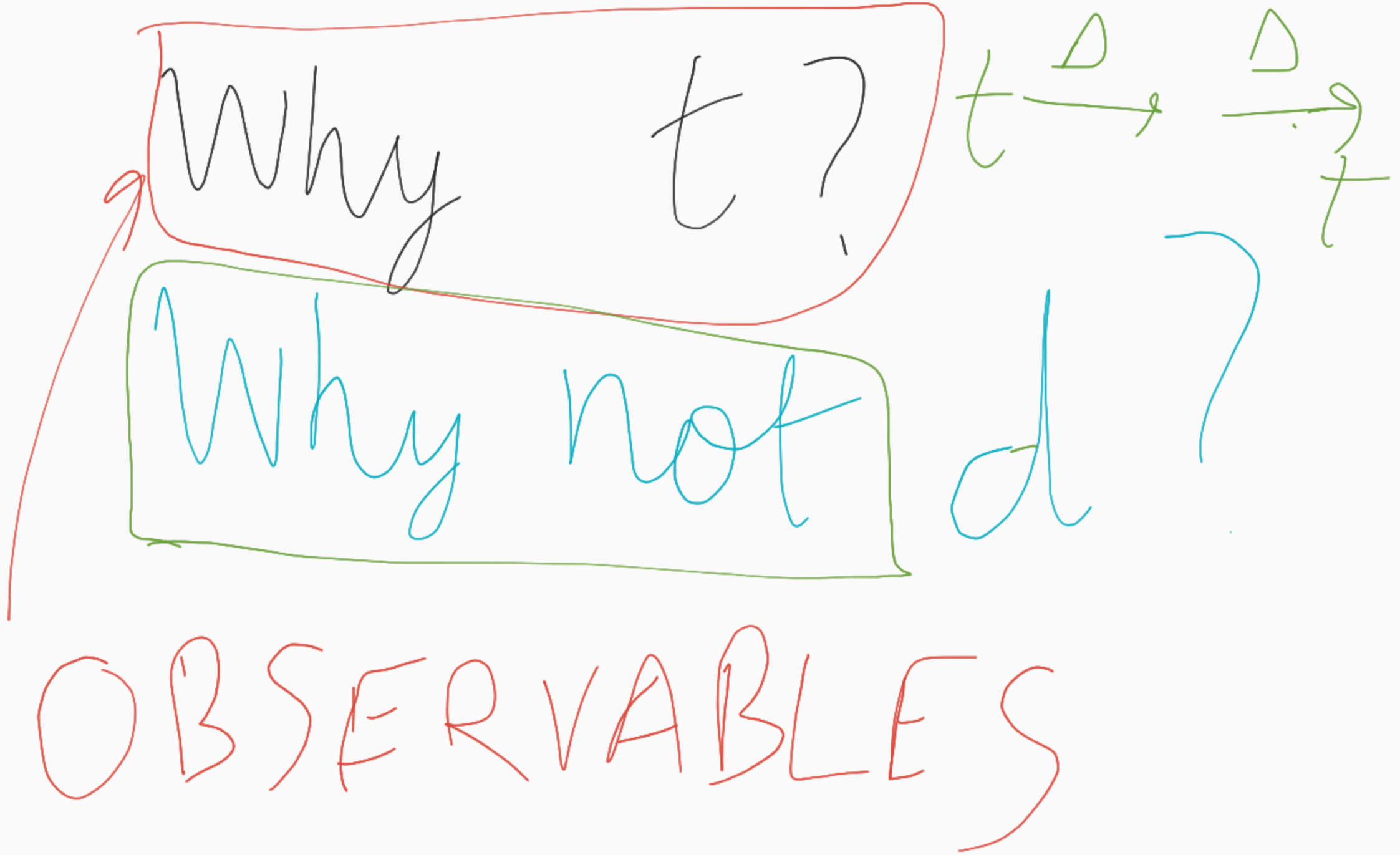
Komputer

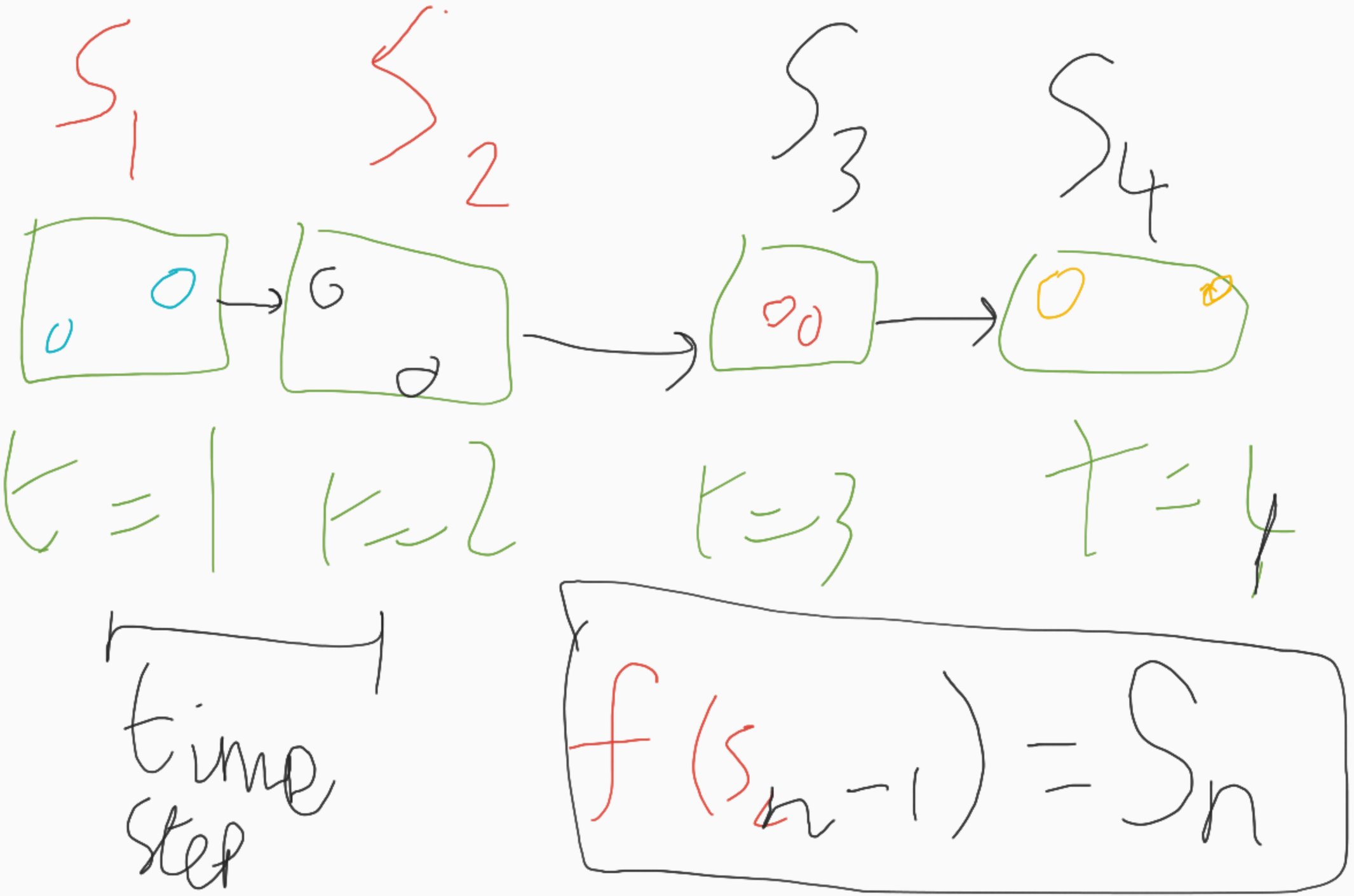


$$\frac{d}{n_1} = \frac{d}{6}$$

$$\frac{d}{n_2} = \frac{d}{2}$$


t = 1
t = n
c
a
b


Why t?
Why not d?
OBSERVABLES


S_1
S_2
S_3
S_4
$t=1$
$t=2$
$t=3$
$t=4$
time step
$f(S_{n-1}) = S_n$

t = 10 days → ???

t = 0s

t = 1s

day later