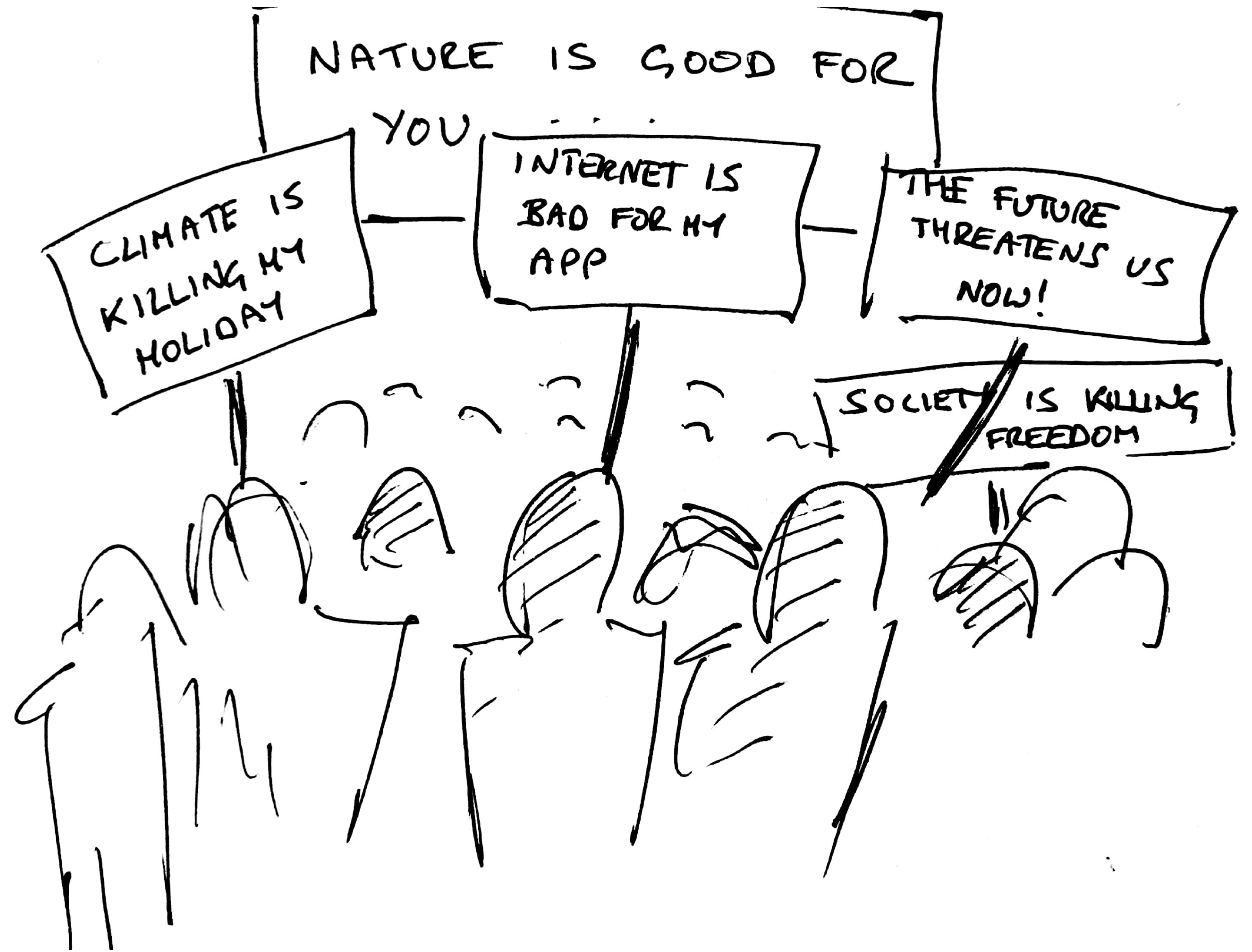


# Trust and Microservices

## The scaling of `true` and **false**

Mark Burgess, 2018 (@markburgess\_osl)

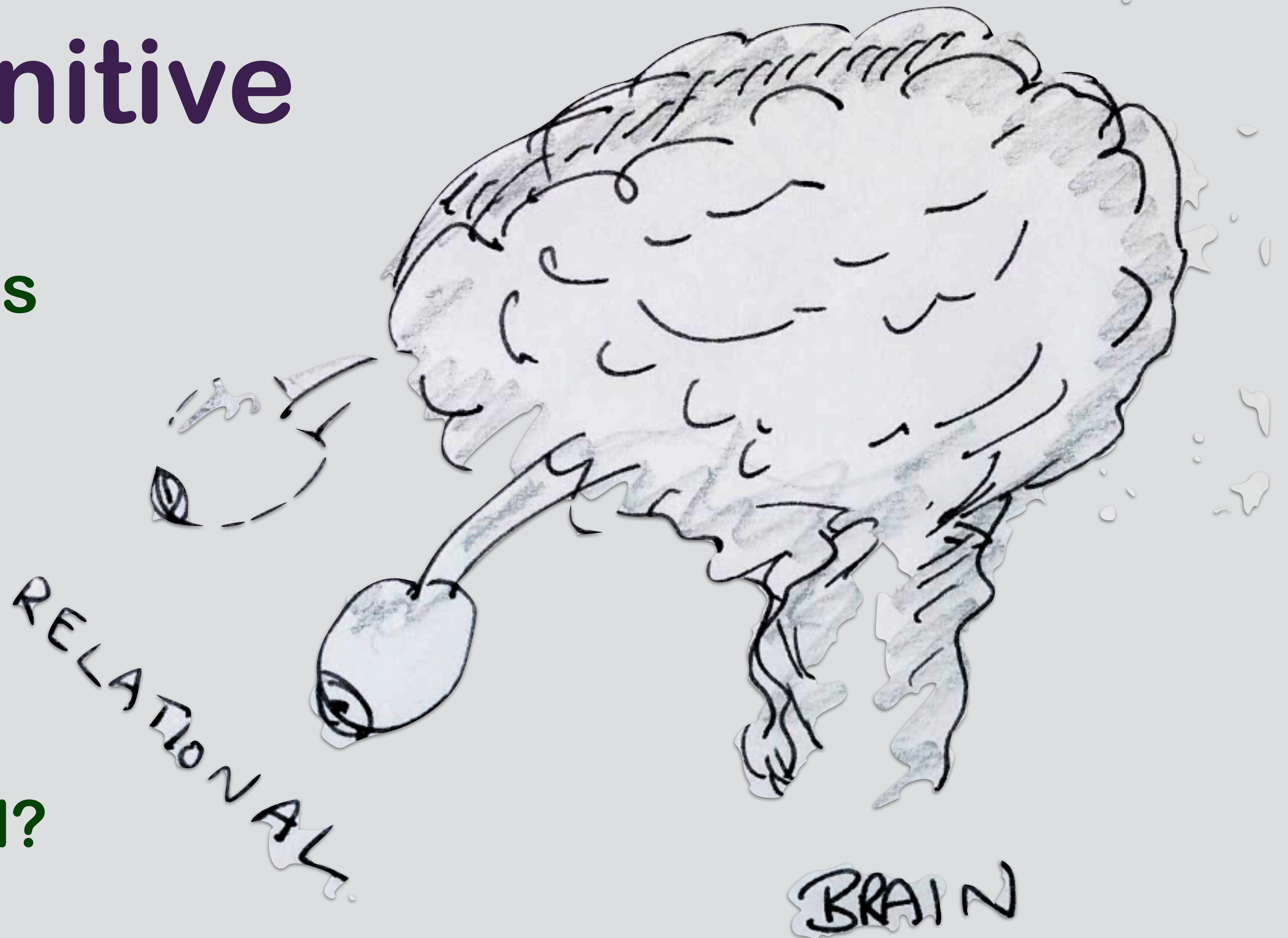
Simple answers?



# Trust is cognitive

Nyquist's law applies

event  
thing  
passwd?





Trusting TRUE & FALSE:

"Absence of evidence is **NOT** evidence of absence"

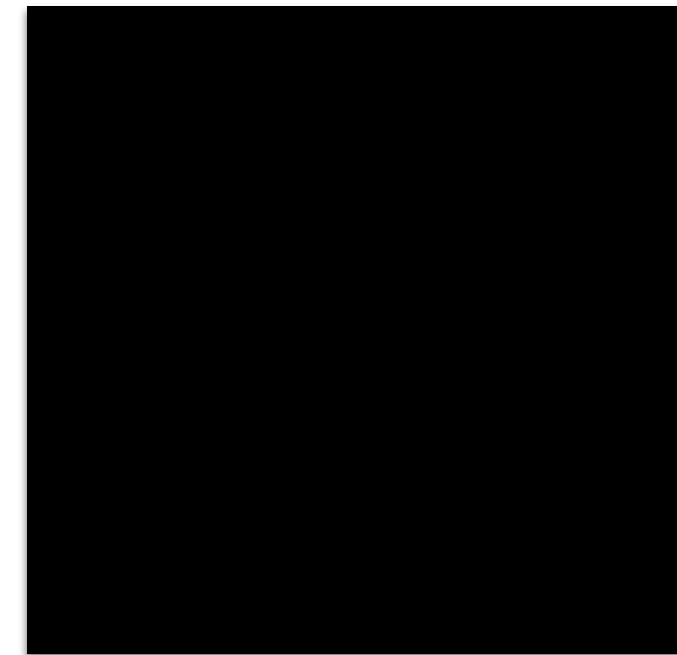
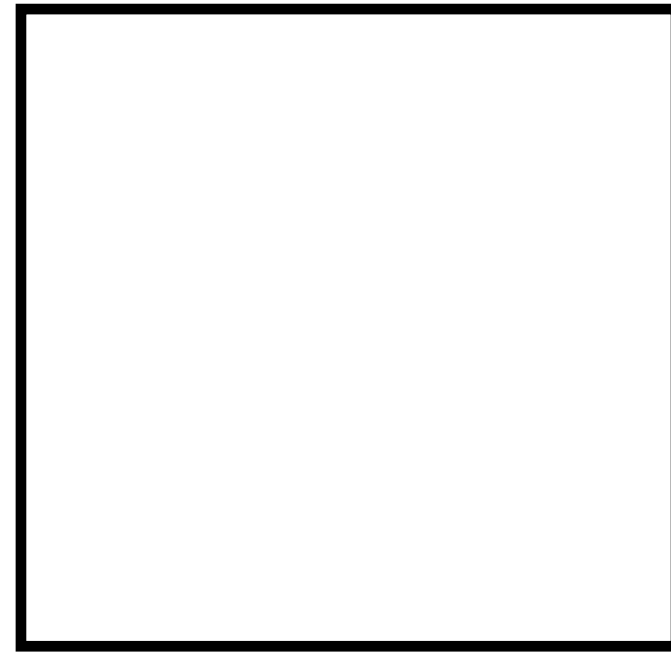
	Evidence	No evidence
Presence		
Absence		

1

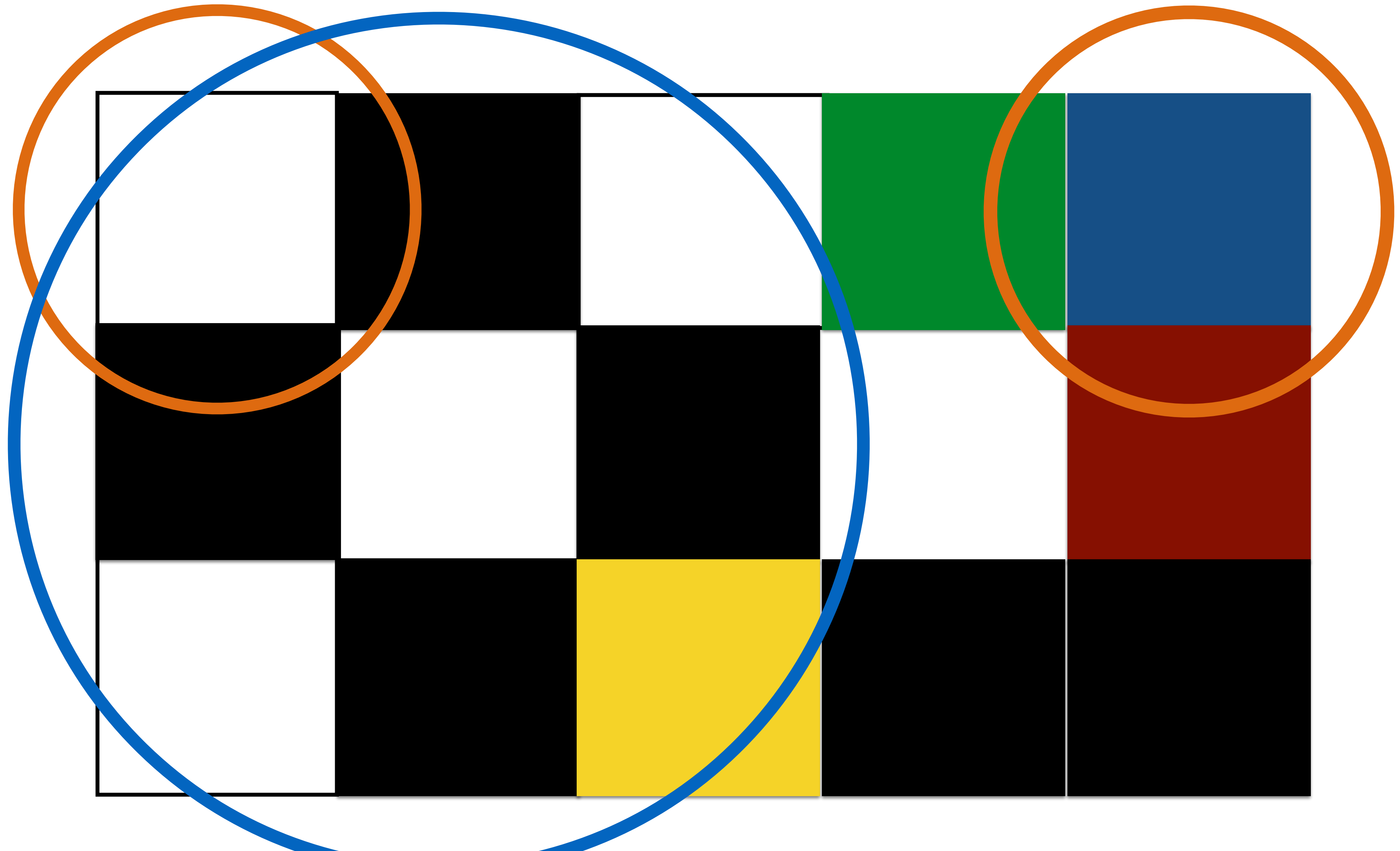
?

0

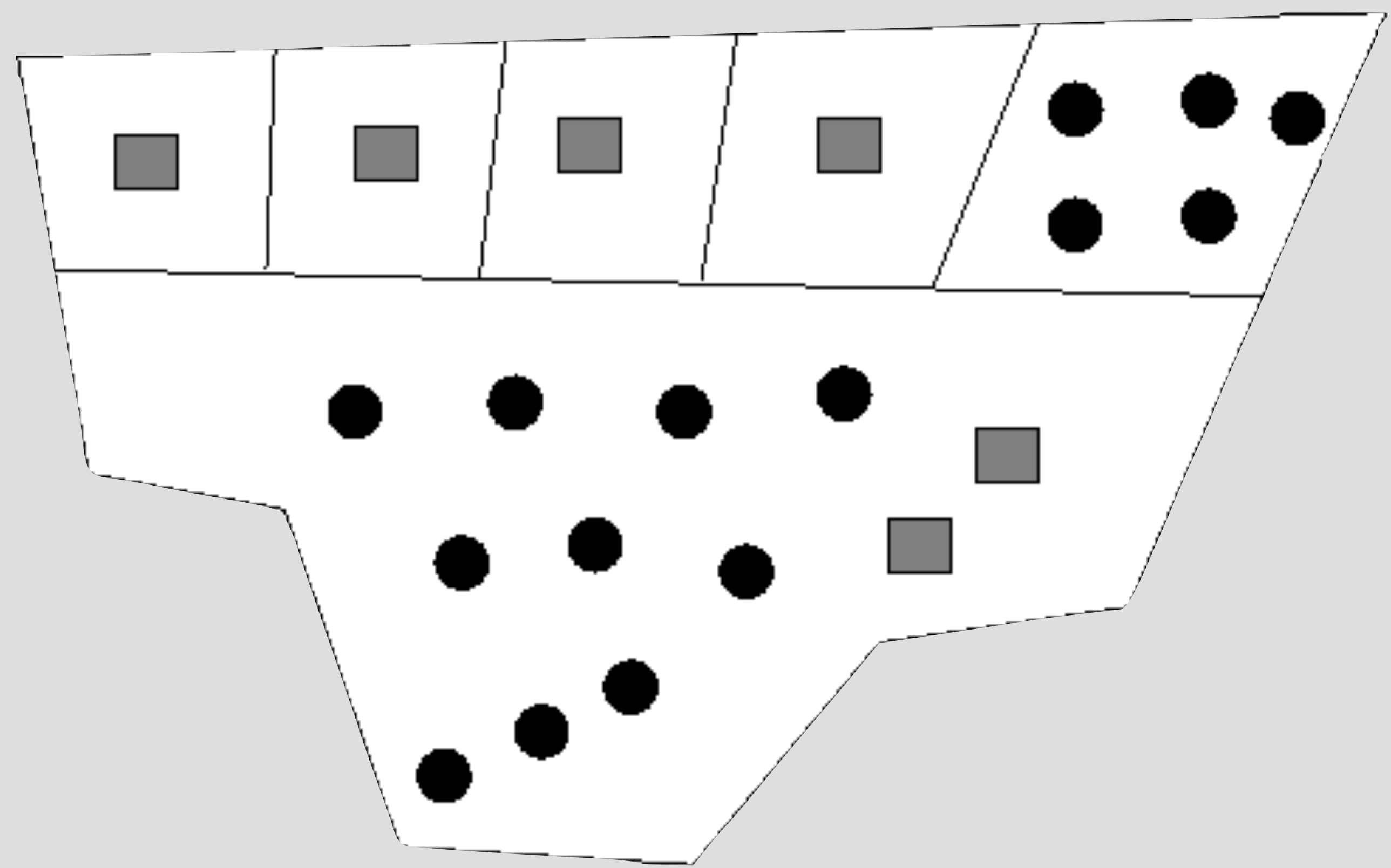
TRUE ... maybe ... FALSE



# Size matters...

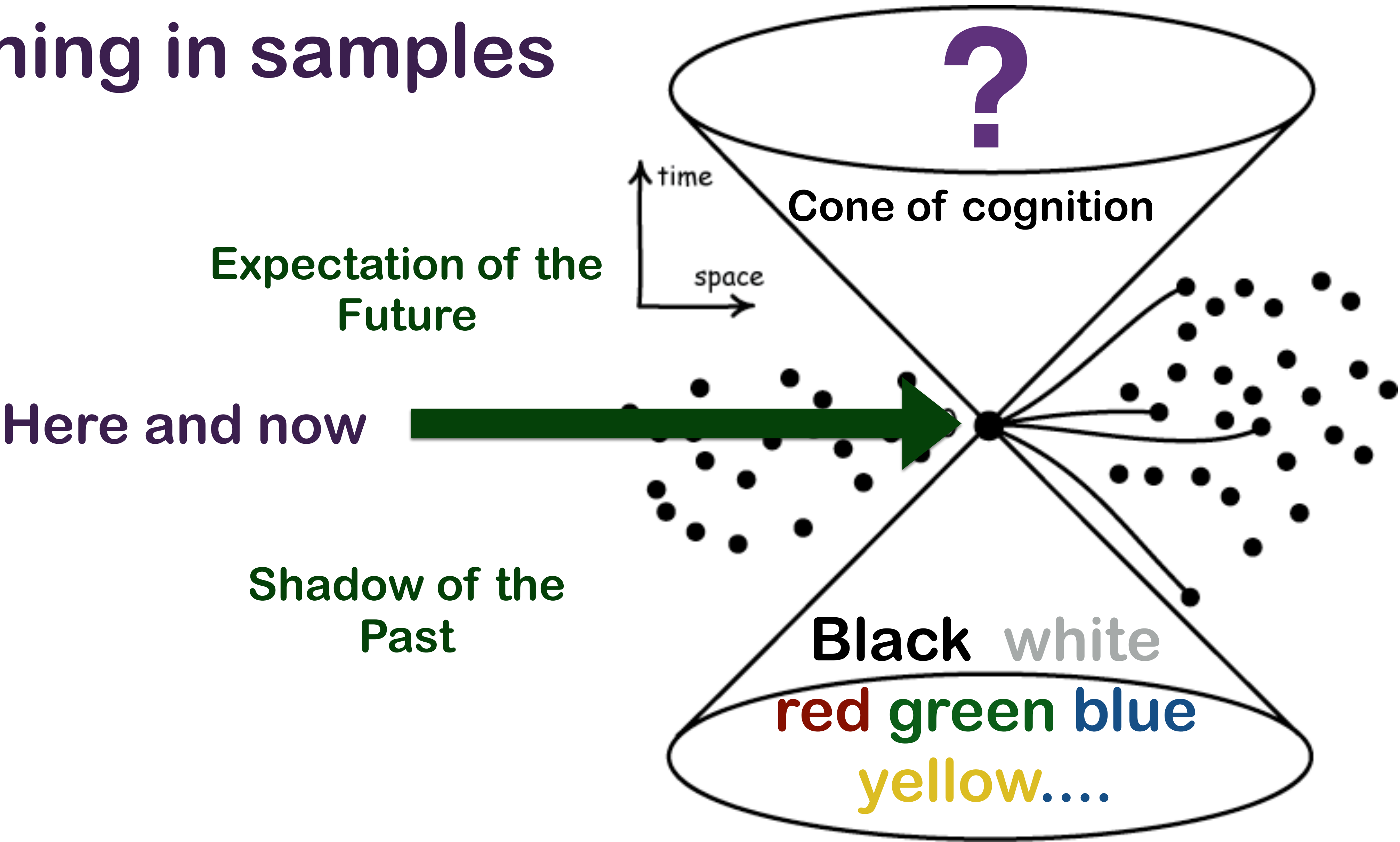


# Rescaling truth



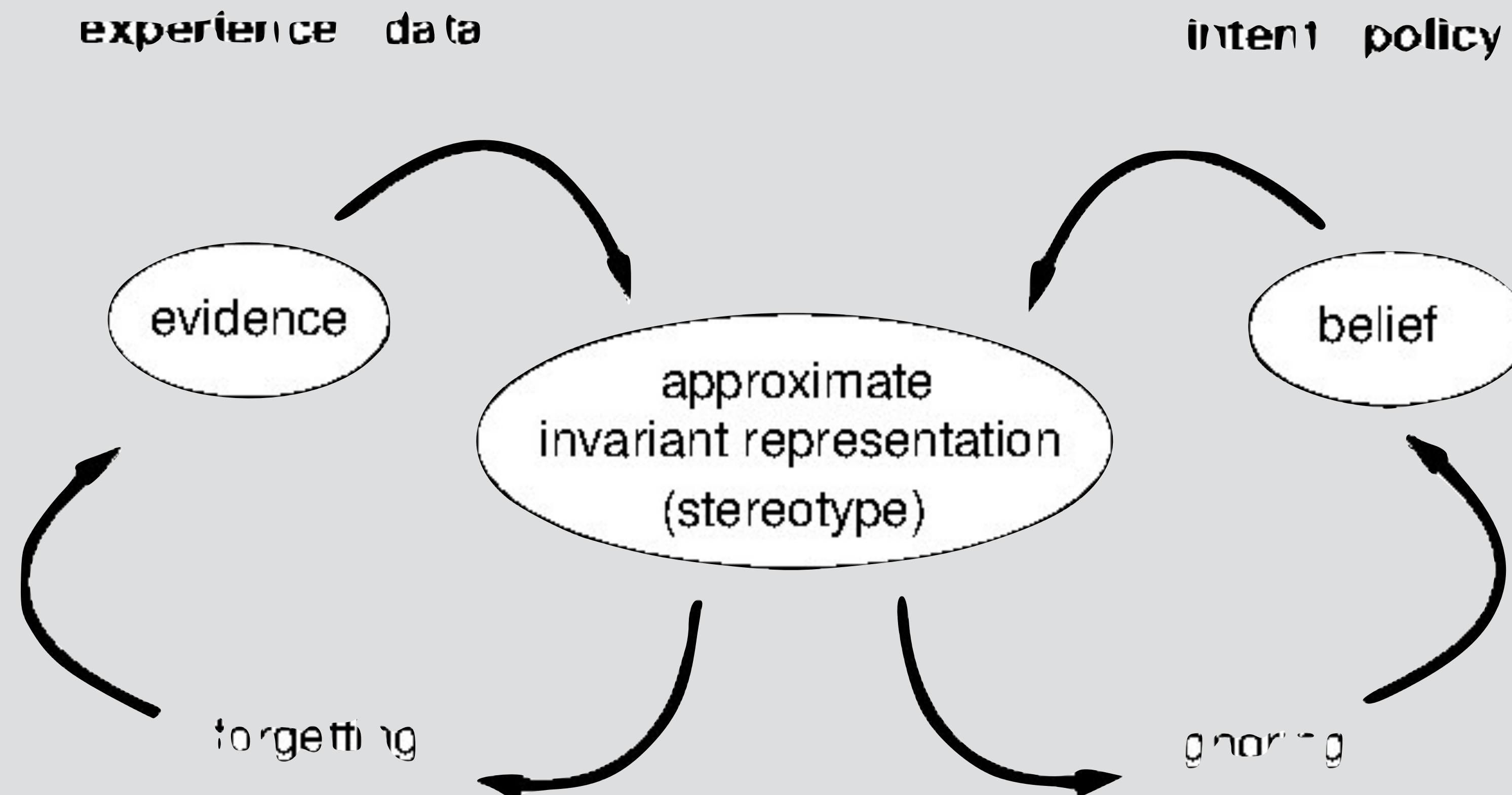
Region	Conclusion
1	Circles
2	Squares
3	Squares
4	Squares
5	Squares
6	Circles

# Reasoning in samples





# AI: Intent to find evidence is not evidence of intent



**Watch and learn = INTERACT**

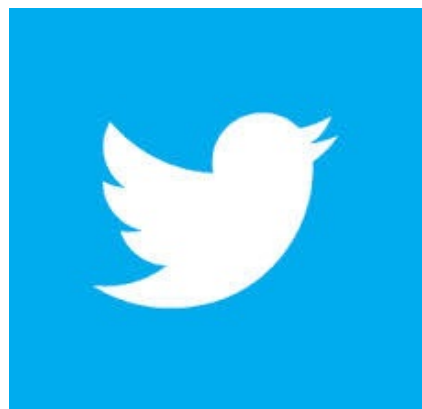
**Constrain and promise = INTENT**



Longer blog:

The Economics of Small Things

<http://markburgess.org>



@markburgess\_osl

