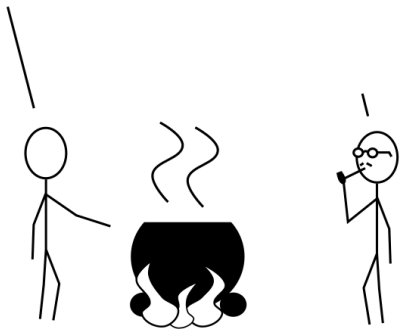
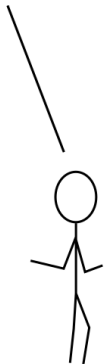


"Not true" is more robust than "true"

IF we know the soup is 60°C
And the temperature becomes another value.



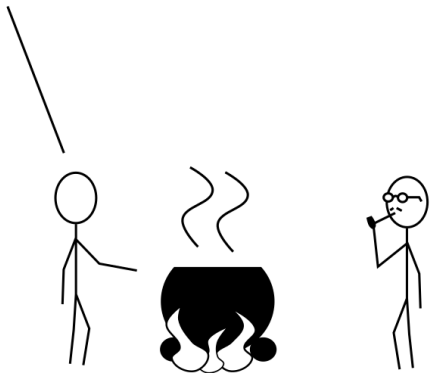
*then we need to correct our knowledge,
but we have no idea what the temperature is*



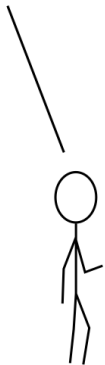
I agree



*If we know the soup is not 60°C
And the temperature becomes 60°C.*



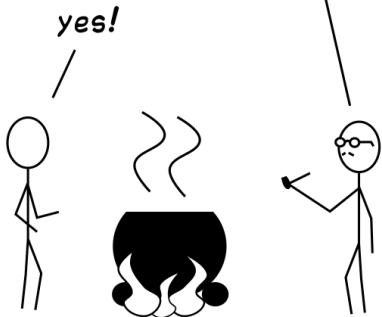
*then we also need to correct our knowledge,
but this time we know the soup is 60°C!*



Fascinating!



*So knowing "what is not true"
is more robust than knowing what "is true"?*



We need to thank all the people who have experienced "what not to do"!

Yes, and encourage them to share their experiences!



*a big THANK YOU to
all REAL LIFE TESTERS!*

