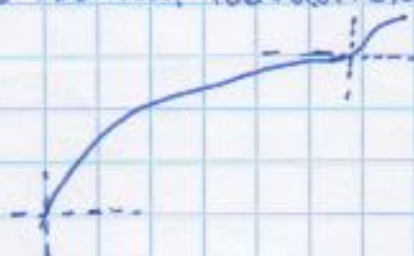


Human Knowledge =  $\log \Phi$ , being  $\Phi$  a  
measuring (Number, Rational,  
Irrational, Group, Unity,  
Infinitus, Infinitesimal).  
Ex.:  $\log e$

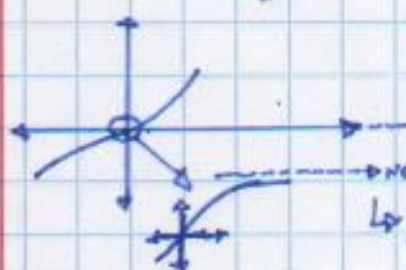
The known facts by Humans in the time perception  
called "Now", is ~~not~~ ruled, or can be naturally  
bound to a  $\log e$ . Being regular knowledge  $\log e$ ,  
the scientific revolution would cause it to grow  
steeper till again turn into  $\log e$  while waiting  
for the next revolution.



There is no neediness or  
fixated points. Even so,  
there are the ones  
that perception already  
perceives, and the ones  
that it does not.



NEVER REACH POINT



NEVER REACH

↳ Scientific + REVO =  $t_N$

$$NR + SE + t_N = NR$$

$$SE + t_N = 0$$

$$NR + SE = NR + t_N$$

$$SE = t_N$$

$$NR + SE = NR + t_N = NR$$

$$NR - NR - t_N + NR = 0$$

$$NR = t_N$$

$$NR \neq 0 \text{ Sistema } \neq 0$$

$$\in VARS \neq 0$$