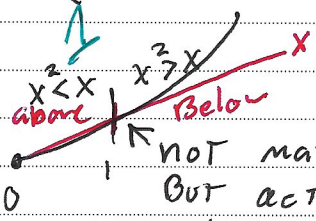
x^2 is greater than Input

x^2 is less than Input



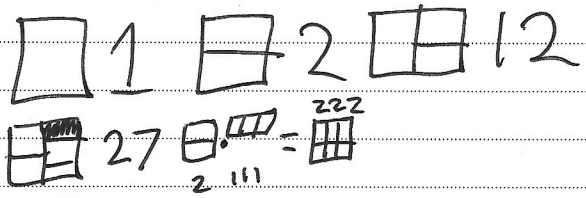
$0 \leq R \leq 1$?!

not mathematically significant "Different math/Universe"
But acts like inflection point

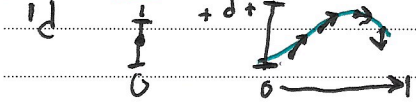
Inconsistencies when ∞ added to reals. R should be between 0 and 1. peices of something Larger.

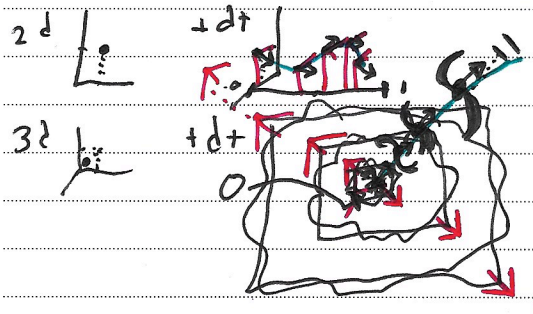
$\mathbb{N}$ naturals
$\mathbb{Z}$ Integers
$\mathbb{Q}$ Rationals
} Abstractions created by humans to organize and understand the universe.

Geometric math



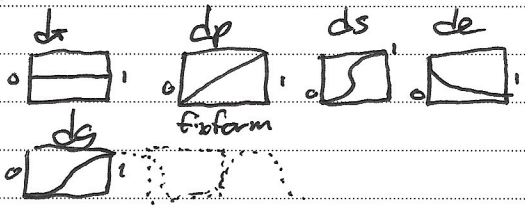
time Should follow a sun dial Approach, not a an hourglass full of human defined grains. Let universe tell time.



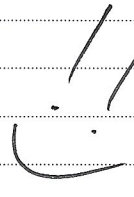


metric Time:
every measurement fraction of universe instead of ~~a~~ pixel.
1 Year = 1 Universe/14.7billion"
1 human = 80y
1 Day = 1y/365
1 Hour = 1D/24
1 Minute = 1H/60
No Finite resolution
1 plank/$10^{100^{100}}$

Forces take on familiar shapes.



The reals are for subdividing and organizing our universe. In order to do that effectively the universe must be generalized. $\frac{RU}{RU} - 1$



TÜL