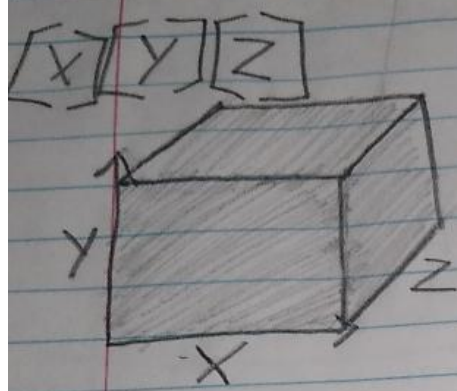
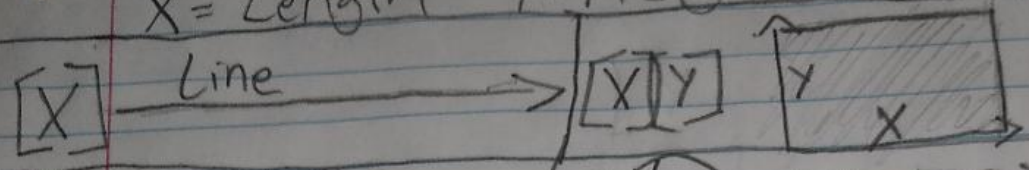


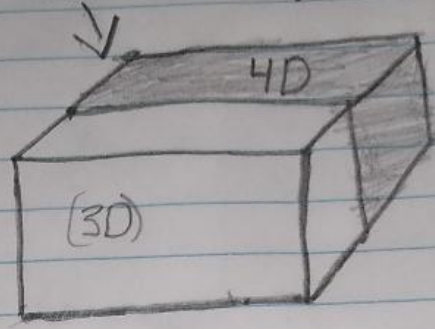
shade = Area


Arrays + Dimensions

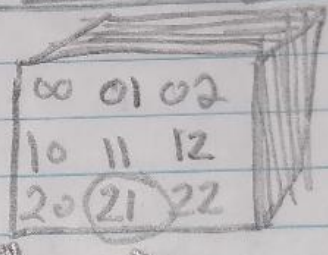
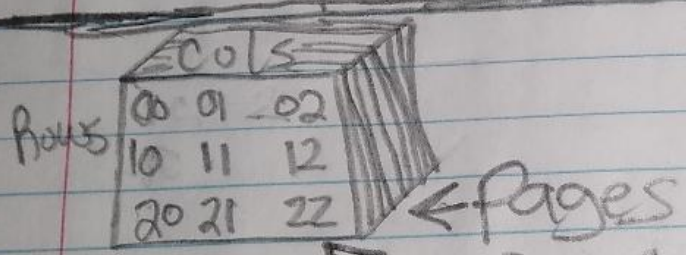
X = Length Y = Height Z = Depth



4D = [1][2][3][4]



Computer 4D 



15D Array

3D Array [Rows][Cols][Pages]

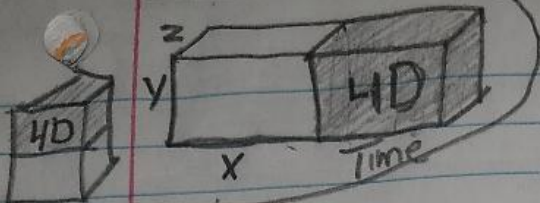
4D Array [Rows][Cols][Pages][Books]
[2][1][0][1] = (2,1)

- 5D = 4D + Subjects
- 6D = 5D + Libraries
- 7D = 6D + Cities
- 8D = 7D + States
- 9D = 8D + Continents

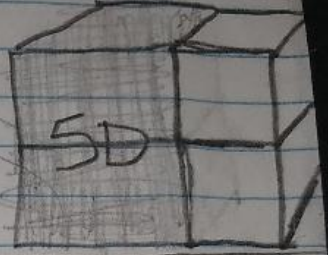
- 10D = 9D + Planets
- 11D = 10D + Galaxies
- 12D = 11D + Time
- 13D = 12D + Alternate Timelines
- 14D = 13D + Inverse Timelines
- 15D = 14D + Singularity test 14D

(Space)
↓

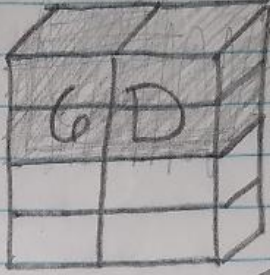
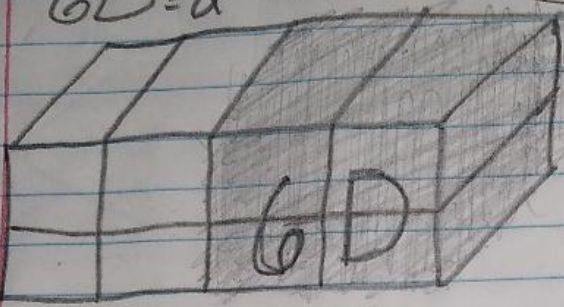
$[X] = \text{Line}$ $[Y] = \text{Room}$ $[Z] = \text{House}$ $[4D] = 2^{\text{nd}} \text{ House}$



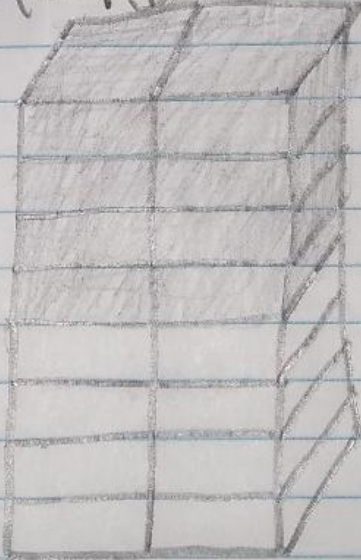
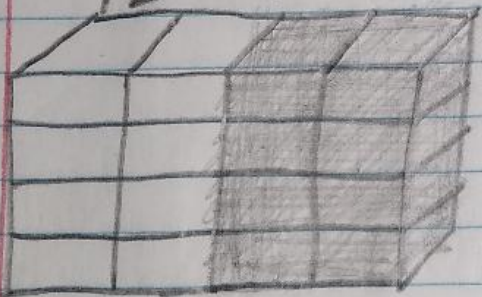
$5D = 2^2 \text{ Quad-Plex Houses}$



8 Apartments $6D = 2^3 \text{ Houses}$



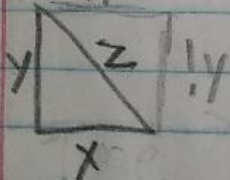
$7D = 2^4 \text{ Apartments 16}$



TIME?

$X = \text{Time}$

$[X/Y] = \text{Space}$



- Life?

3 (9)

$\Gamma \text{Time}^{++} \Rightarrow \text{Time}^{--}$

$\Gamma \text{Space}^{--} \Rightarrow \text{Space}^{++}$

3D



4D



Humans from Birth

+ time left

+ space

- space

- life

+ time left

+ space

- time left