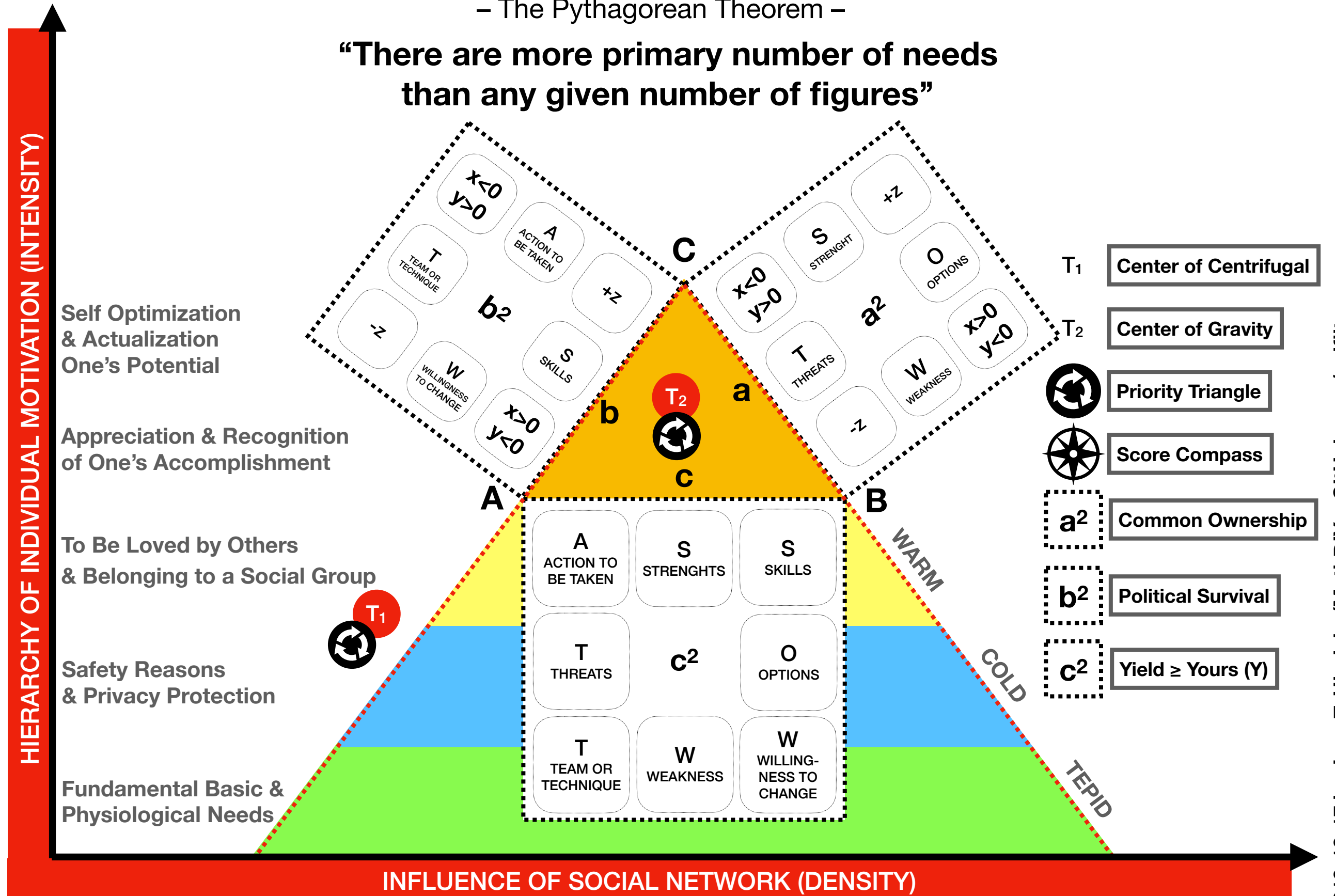


7a. Simple Psychology in MathDIY: Hierarchy of needs and its downsides using geometry  
 – The Pythagorean Theorem –

“There are more primary number of needs  
 than any given number of figures”



$$c^2 = a^2 + b^2 - 2ab \times \cos \gamma$$

$$c^2 > a^2 + b^2$$

$$c^2 < a^2 + b^2$$