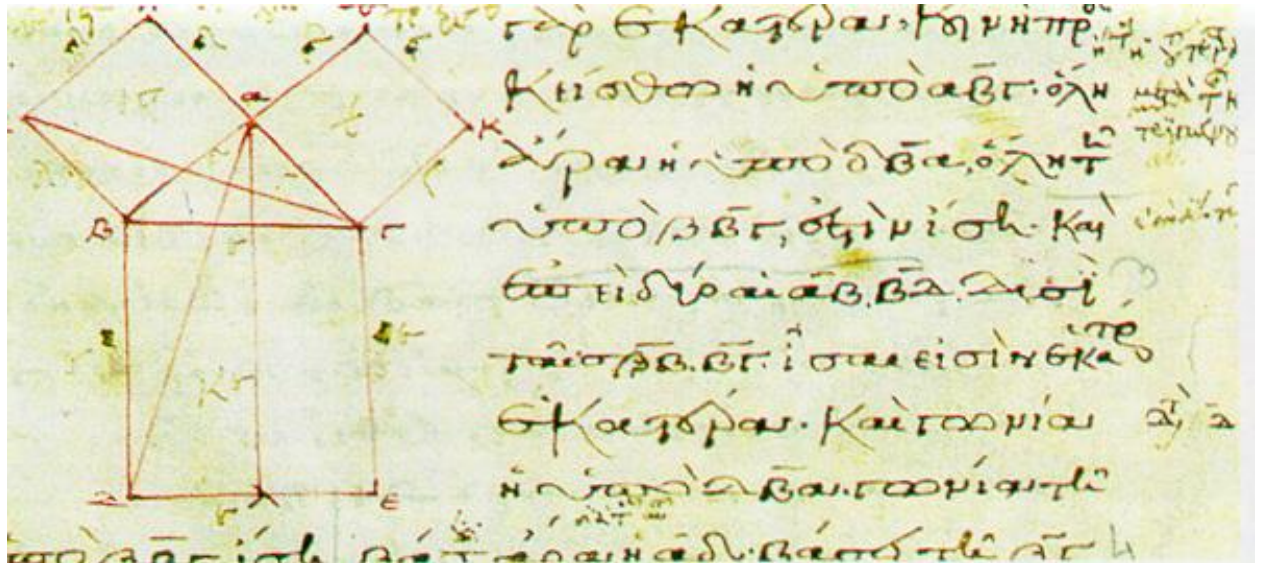


The first

mathematically transcendent concept we are exposed to in school is the

pythagorean theorem.



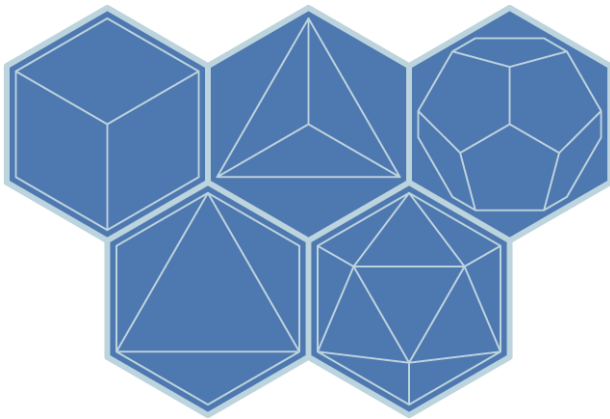
It is a

mustard seed from which many fountains spout.

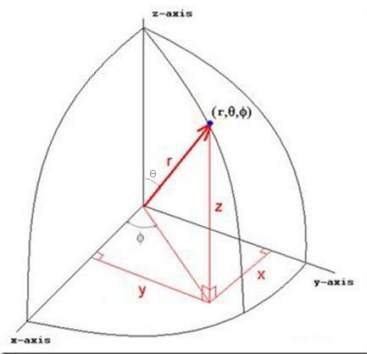


There are

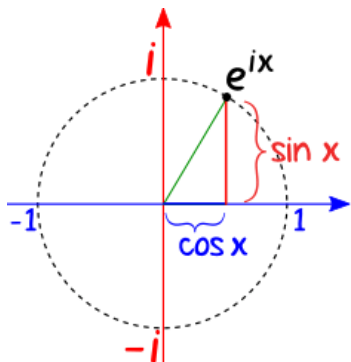
five platonic solids which form the basis of our
understanding of



space and ultimately

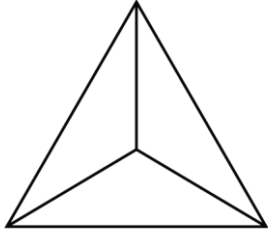


time.

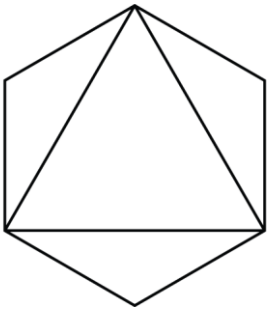


By number of vertices they are

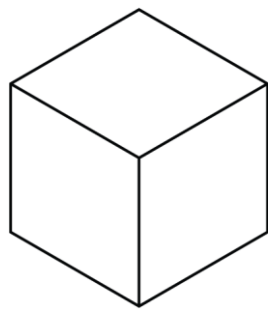
The Tetra-hedron,



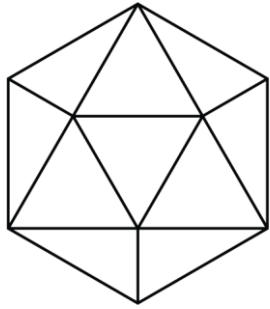
the Octahedron,



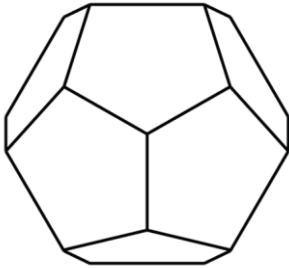
the Hexahedron or Cube,



the Icosahedron.



And the Dodecahedron

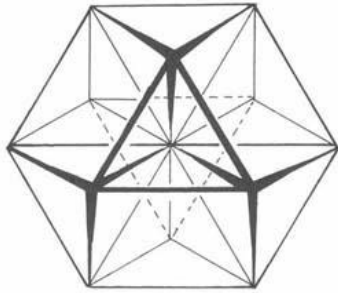


Interestingly,

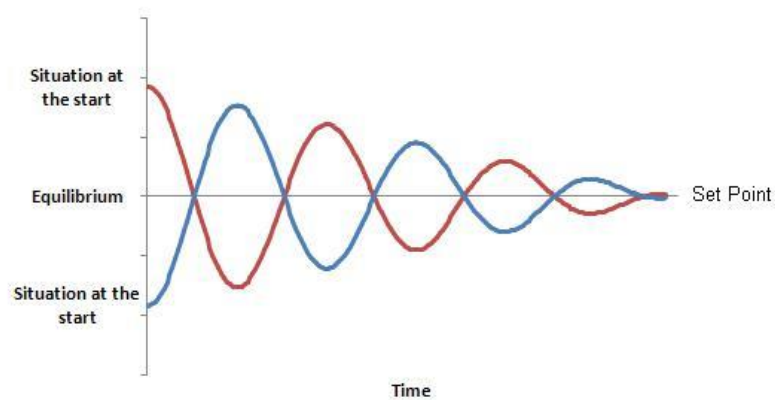
Buckminster Fuller worked extensively with the



Vector Equilibrium or Cube Octahedron.



The equilibrium between positive and negative is zero.



The vector equilibrium is the true zero reference of energetic mathematics and physics.

