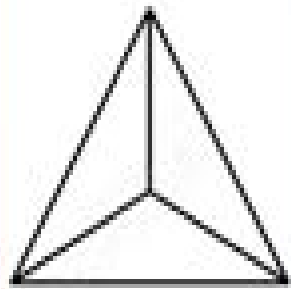


Platonic Solids

Tetrahedron

4 sided



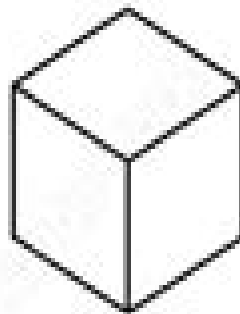
*4 faces
4 points
6 edges*



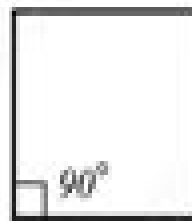
$180^\circ \times 4$
 720° degrees

Hexahedron

6 sided



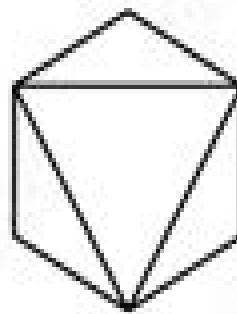
*6 faces
8 points
12 edges*



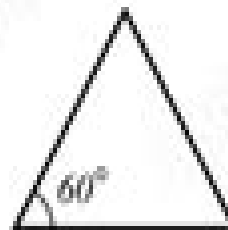
$360^\circ \times 6$
 2160° degrees

Octahedron

8 sided



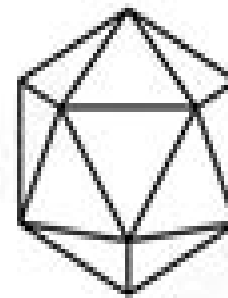
*8 faces
6 points
12 edges*



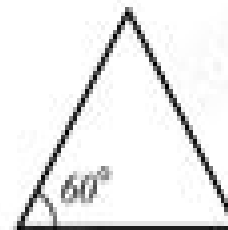
$180^\circ \times 8$
 1440° degrees

Icosahedron

20 sided



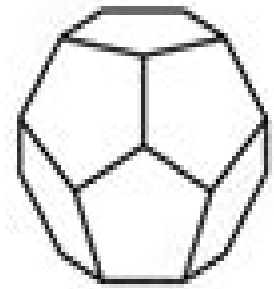
*20 faces
12 points
30 edges*



$180^\circ \times 20$
 3600° degrees

Dodecahedron

12 sided



*12 faces
20 points
30 edges*



$540^\circ \times 12$
 6480° degrees

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Treatise on Mineralogy Friedrich Mohs, 1825 **Elements of Chemistry** Victor Regnault, 1853 Big Bang Out, Multibang In Andre Trepanier, 2016-01-08 Multibang Cosmos invites you to replace the big bang paradigm of a mysterious and unique cosmic origin and expansion by the observed local multibang expansions within a permanent cosmic recycling of all electronuclear material The progenitors of stars and galaxies are found in expanding shells colliding with their neighbors along dynamic common walls that are home to groups of galaxies that will in turn migrate to clusters Large clusters end up in the crushing gravitational claws of giant black holes whose final compacted destiny is a local maxibang event the birth of a new expanding bubble A new method is presented to compute galactic rotation velocities from Doppler shift field data whereby Newtonian dynamics is adopted and applied to point like corrections on a disk or a stack of disks where velocities differ strongly from those from a sphere The model is applied to calculate the corrected mass of four typical galaxies wherein dark matter is repelled It is extended to a number of low and high surface brightness galaxies for comparison Corrections for linear large scale cosmic features are briefly presented The Standard Model of electronuclear particles is introduced by questioning the speed of gravity and the unknown parameter extensions toward the Planck units where a mare incognitum is found with a new hypothetical black force acting against the collapse of black holes *Structure of Materials* Marc De Graef, Michael E. McHenry, 2007-08-30 Highly illustrated self contained textbook covering the fundamentals of crystallography symmetry and diffraction providing a full appreciation of material structure for advanced undergraduate or graduate courses within materials science and engineering Includes over 430 illustrations and 400 homework problems Solutions data files for crystal structures and appendices available from www.cambridge.org 9780521651516

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