Isaac Newton used "Hermet" geodesic constants "1×2×3" = meters of 60 for his experimental measure. The GRAVITAS - I.N. measured Moon distance 60 × radius of Earth; Moon target 1 second his conclusion - the same force "geometric" at the centre of the object.
↳ Earth object for 1 second at its surface ... 60×60 = 360(0) distance
TTMS: this implies Gravity is centripetal to the centre of atom/planet by a constant ⊡ contracting of CHARGE (rest mass inertia at 1% - 99% of Mass is Energy "charge" bonds) worked out by Inverse Cube Law to the centre!

Marriage of 1 time 2 times 3

Movement of Solar System, Atoms and between each other - a MOTET of frequencies expanding & contracting (diluting).

The Geometry & Geodesy of the Numbers 1, 2 : to our Prime Series, 3 : to own prime series do near : $\frac{1}{3\times2\times1}$ of $3\times2\times1$
Reduced to constants and ratios - the numbers 1-9, has the COUNTING & TABLEAU of frequencies (all others : universe as "discrete" measures)
The Aggregate of 4D x^2x^2 plane forces of E-M & field have one effect
that elliptical orbits in 3D are quadratics — ellipses : 4D are CIRCLES of electric charge shells
$\frac{1}{81} \times \frac{81}{3^4} \times \frac{1}{3^2} = 3^2$ ATOMS & Planets move from forces : the 4D plane of $1/r^3$ law
for most of the ORB surfaces of stars

Kepler & Newton $\frac{p^2}{d^3}$ = constant — p^2 planet sidereal period, d^3 mean distance from sun } stated WITHOUT MEASURE of KM or Astral Miles in 3000 BC when meters
also Inverse Cube Law ($1/r^3$ $\frac{1 \text{ at the hub}}{3^3=27}$) ↳ CF ↳ CP ↳ rotation force

Dowsing Rod has this Platonic hexahedron sphere ATOM
planet & atom

MOON 2160 miles diameter $1\times6\times16\times6\times10$ = $6\times6\times60$ No. 2159.1 Unity $1/6$ & $3\times2\times1(0)/6$

Mechanical vibration of plant velocity - aether & magnetic memory of water of plasma

spiral cylinder to MOON

PLASMA via to other plants

Kepler's Third Law $\frac{r^3}{R^3} = \frac{t^2}{T^2}$ no units ... as distance time to time.
becomes ... $\frac{1}{t^2} \frac{r^3}{} = \frac{R^3}{T^2}$ for all parts of Solar System driving by Fn of Sun

Rule Tie & quantity

Kepler's CF ⊡ CP mechanics

Earth

true of one orbit

PLANETARY RADIANCE to a TREE to a BEE to a HUMAN.

"BRAYS" $8\times8\times8 = 512$ 29 Rays

dowsing 'cube' of 27 nodes + lines

'dowsing = space'

"children of the sun" SUN } Light is 3 three $3\times10^4\times10^4$ km or meters/sec 3×10^8

Sun contains Fn hydrogen 01618 $\lambda \sim -21.32$ cm

Matter $\frac{1(00)}{81} = \frac{10}{3^4}$ Virgo Fn fundamental 0.33 - 0.3 mi 1/10^6 meter

$3\times6\times9 = 0162$ hertz

Light is 3 = $3\times(1\times3\times3) = 3, 6, 9$

rotates 1 in 7 days

Electrical Sun

resistance of Pt No. Plasma e⁻ 01618 hertz

Sun Radiance of M-F $03\times6\times9 = 01624$

yet ⊡ contract of Sun so ∅ Pt Fn 01618

Earth rotates about Sun $1\times6 \times 1\times6 \times 1\times6 \times10^2$ miles per hour

Earth Radiant Energy $\frac{9!}{9} = 8! = \frac{\phi4 \phi32 \phi f}{3^3=27} = 01\times6$ resonance scale factor

Earth circumference $60\times6\times6$ nautical miles 21639 21600

Earth shell contracts matter $\frac{1618}{2} = 0809$ hertz

$6\times60 = 360°$

Earth rotates 1 degree every 4 minutes

Sun Radiance 6 sides 6 top

Quartz rated Silica 6×10^6 watts

shortwave = dust $3\times1(0)^3$ m/sec

Water & M-F $1/k^3$ M-F transference

Tree

Ten Tree Commandments

A.U.M. unity trinity of Universe

131 metres

131 cm $\div$ 1.909 = 131 cm

262 m x to 131 units

1.5 cm $\div$ T/6 Tree Truth T/4

1.5 cm T/4 metre $\pi\times0.785$ metres

$\pi\times0.785$ m²

Se⁻ 0.785

6 x π rings

T/4 is square to circle

roots

Base Area & Arc of Circle Cover

$\frac{256}{81} \div 4 \times \frac{256}{81} \div 4 = \frac{2^8}{3^4} \div 4 \times \frac{2^8}{3^4} \div 4$

$\frac{2^8}{3^4} \times \frac{2^6}{3^4} = \frac{2^{12}}{3^8}$

Base of tree $T/4 \times T/4 = \frac{\pi^2}{01\times6} \& \frac{\pi^2}{1\times3\times2}$

Tree

$8:1$ hypotenuse = $\frac{97.2 \text{ m}}{12 \text{ parts of Octave}} = \frac{0162}{2\times10^{\text{max}}}$ x 24 hours in a Globe

Water & M-F $1/k^3$ M-F transference

TTMS dowsing : frequency M-F $3\times(1,2,3) = 3\ 6\ 9$ Modulo 9 Base 9×10

Circle $E^2 + \square^2 = (3.16)^2 = 9.99$ (Tetrad Effect)

Phi $\frac{256}{81}$ is not an approx of pi $\frac{1\times2\times4\times8}{3\times3\times3\times3} = \frac{2^8}{3^4}$ $3^4\times1(0)^{-4}$ is Fn of Plant Earth

$\sqrt[3]{256} = 01\times6 = 0_h 1\times3\times2$ Frequency Scale factor : Universe is $03\times2\times1$ o 6×1

Expansion Charge : Universe LIGHT — Contraction (dilution) of Charge : Universe MATTER = Constant aggregate of effects

$2.718^2 + 1.618^2 = (3^1 + 3^{-1} + 3^{-2} + 3^{-3} + 3^{-4} - - -)^2$
$\approx 3.16^2$
expansion 3 — dilution factor of 1/3

GRID — across surface of Plate & air to Sky

Dowsing TRIAD

Dowsing Hair Lines to the ATOM scale of magnetism

Dowsing Cube Rays $8\times8\times8$ $3\times3\times3$ Dowsing Cross + Vertical

$\frac{512}{27}$ $\frac{1\times3^2}{2\ 9}$ $\frac{}{3^3}$

Expansion Matter/Light unit $\frac{256}{81}$ $\frac{2^8}{3^4}$ 4D unit

ATOMIC 4D Plane of E-M-G fields Y^2X^2 PLANE

see Kepler Plate + Inverse Cube Law $1/k^3$ of INERTIA

Pyramid of the SUN

Pyramid of the Sun

Sight $3\times6\times9$ 162 nets

Δ 43 18 $\times81 = 145.80$ octave 2:1

Fn 618 8:1 2

Inputs

	p²	d	d³
Earth	1	1	512 1
Input	11.86	140.66	5.2 140.61

Egyptian Units of Measure were "fractions" of geometric for MUSIC 1/2, 2/3, 3/4, 4/5, 5/6 etc for the GEOMETRY of $1\times3\times2$ is the geometry of SUN.

no digital roots $0\times3\times2\times1$ hertz no zero, no decimal point "drop the" : Modulo 9

396 396 81 693 693 8×8 6 bars 1 Light composite. 8×8

01618 unit divisor

One Peg

8 radiates to a Step or 9

Ear is not Logarithmic but Log of the ear Music intervals are EXPONENTIAL

$1/5 = 7/12$ octave MUSIC $\frac{3}{2} = 2^{7/12}$

$n=19$ $n=12$ is = 7 octaves or 12 fifths

many fifths $\frac{2}{1}$ $\frac{3}{2}$ $\frac{3^n}{2^n} = \left(\frac{3}{2}\right)^n$

6 full Tones of the Octave 2^n

$2^n = 3^n$

Logic of octave of Fn

3rd harmonic of 3rd harmonic

Fn ultimate

octave 24 hours x2

3rd Harmonic is Nine pitch

Octave : 12 parts

Pythagorean 3:1 2:1

wrong to take addition with $1+2+3$
$\sqrt[3]{3} + \sqrt[3]{3} + \sqrt[3]{3} = 5.19$

$3^{1/2}$ is $1\times\sqrt[3]{3}$ is root 3

6 full Tones of the Octave 2^n connects $6/2 = 3$ $6/3 = 2$
$\times6\ (1\times6\ \times3\times2\times1(0)^4$ includes doubling "2" as a factor

County of frequencies (no zero, no decimal pt) $1\times3^2 = 9$

County digital root as 1 — 9 decimal $0.3\dot{2}\dot{1}$

Universe 3 x greater 3 6 9

Modulus 9 for any frequency is the Universe

1 to 9 to 1 + 9 this 3

Magnetic Gift navigation

INDUS water diviner's rod

Triangle of Unity Area $\sqrt{3}/2$ Push out triple

Unit Area (if apothem = 1, $\sqrt{3}/1$) of Hexagon is $1\times2\sqrt{3}$

CANTOR SET reduced by 1/3 to $\frac{\log 2}{\log 3}$

$\frac{\log 3}{\log 2} = 1.585$

Dimension for Sierpinski Δ — remove even Nos leaves $\log_2(3)$

Vernier letter A

ATUM +60°
ASAR +60°
ASET — 60°

3 → 6 → 9 60°

Pascal Mod 2

Kepler Sound Wave of Plants

Balance $\sqrt[3]{3} \times \sqrt[3]{3} \times \sqrt[3]{3} \times 3 = 5.19$

Length $\times 3/2$ ÷ 1/2 wave + stay wave = 1 wave

$\frac{3}{2} \div 1\frac{1}{2}$ wave stay wave

Expansion factor stay wave Pythagoras

$\times \frac{3}{2}$ to $03\times2\times1(0)^4$ mod 9 = frequencies

Diatonic of 7 frequencies

8 : 4 : 2 : 1 : 1/2

2^n

8 4 2 1

$2^d = 3$ solution