

**SOLOMON'S MOLTEN SEA ARK
ATOMIC RECONSTRUCTION
TECHNOLOGY USING
THE TORUS VAJRA MSAART**

ITS SCIENTIFIC PURPOSE

OPPOSITE CHARGED SPIRALS

TORUS 8 PLANE STRUCTURE

SINGULARITY ZERO POINT

MSAART EVO SACRED GEOMETRY

ALIEN DIMENSIONAL QUANTUM

VORTEX MATHS CHEMISTRY

PHYSICS AND ATOMIC

UNIFICATION MODEL

DRAFT 518,400 B KMV - SEVENTEEN OF TWENTY

MALCOLM V of SCOTLAND | MALCOLM BENDALL
THURSDAY 22ND SEPTEMBER 2022

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COLOUR CODING USED TO MARK MANIFESTATIONS

A.) DC AETHER

ROD

REED

STAFF

B.) SACRED TORUS DC TO AC CONVERSION AND FORM

THE SINGULARITY POINT

POTENTIAL DIFFERENCE AND GRAVITY

COMPASS ANGLES IN DEGREES AND MINUTES

AREA / TIME / VOLUME

Pi AND Phi

C.) MATTER (ELEMENTS) AC FREQUENCY MANIFESTATIONS

MUSIC

ELEMENTS

ENERGY

COLOR

LIGHT

TABLE OF NUMBER RELATIONSHIPS & MEANINGS COLOR CODED

-[EARTH'S PROCESSION OF THE EQUINOX NUMBER 25,920]
-[EARTH'S DIAMETER $7,920 \times 2 = 15,840 \times 2 = 31,680$]
-[EARTH'S DIAMETER 7,920]
-[EARTH'S RADIUS 3,960]
-[EARTH'S RADIUS $3,960 / 2 = 1,980 / 2 = 990$]
- ...[SUN'S DAY 26.24 EARTH DAYS AT EQUATOR 31 EARTH DAYS AT ITS POLE]
-[SUN'S DIAMETER $864,000 \times 2 = 1,728,000 \times 2 = 3,456,000$ SUN SQUARE]
-[SUN'S DIAMETER 864,000]
-[SUN'S DIAMETER 864,000 MIRROR]
-[SUN'S DIAMETER 864,000 SHUFFLE]
-[SUN'S RADIUS 432,000]
-[SUN'S RADIUS 432,000 SHUFFLE]
-[SUN'S RADIUS MIRROR 432,000]
- ...[LIGHT SPEED DIAMETER NUMBER $144,000 \times 2 = 288,000$ LIGHT DIA EARTH 7.5]
- ...[SANSKRIT 100 YEARS 311,040 OCTAVES / 60 = 518,400 SECONDS IN SIX DAYS]
- ...[MOON'S DIAMETER $2,160 \times 2 = 4,320 \times 2 = 8,640$]
-[MOON'S DIAMETER 2,160]
-[MOON'S DIAMETER 2,160 MIRROR]
-[MOON'S DIAMETER 2,160 SHIFTED]
-[MOON'S RADIUS 1,080]
-[MOON'S RADIUS 1,080 AND EARTH'S + MOON'S DIA = 10,080]
- ...[RESONANT FREQUENCY RESONANT UNIT (RFEU) 129,600]
- ...[TIME OCTAVE 311,040 AND 518,400 SEQUENCE (TOS)]
- ...[VAJAR TORUS OCTAVE 16 SEQUENCE (VOS)]
- ...[PLANET OCTAVE 864 SEQUENCE (POS)]
- ...[MUSIC 266.666 OCTAVE 11.111 SEQUENCE (MOS)]
- ...[LIGHT PLASMOID OCTAVE 144 SEQUENCE (LOS)]

FOREWORD

We live in a Universe that is clearly the result of intelligent design. That design is in perfect octave harmonic resonance with its self so therefore all of creation resonates in unison with a collective conscience with a interconnected light chord based collective energy net whose webbing constructs, laws and governances are all based on the same 16 SECTOR precepts. The documentation of all manifestations along with their translates into one Torus model finally explains all things both seen and unseen. The Torus model is the **HOLY GRAIL** of science and philosophy the documentation and explanation of which is contained within the pages of this document for the comprehension, edification empowerment and enlightenment of mankind. Therefore both living things, permanence in motion, and elements and Aether that are permanence at rest harmonically nest within each other maintaining a dynamic homeostasis manifesting Life and Matter from the infinite energy of the Aether.

The Aether is best viewed as the infinite (high **DC** charge density) still space of space, the best parable for which is that Matter (**AC**) is represented by bubbles of low charge density within the Aether and the Aether is the water that the bubbles occur within. The Torus model demonstrates the forms and devices used as mechanisms to create Life and Matter from the Aether and also demonstrates the opposite mechanisms to take away Life and destroy Matter and the way they are returned to the Aether. These systems are self evident and beyond question as evidenced by empirical observations of the nature of life, space, suns, black holes, planets and all manifest forms of energy and light and sound. All that the Torus model does is to make these observed and measurable manifestations capable of being understood by the human mind. In doing so it becomes the base for both scientific and philosophical enlightenment the inevitable consequence of which will be a new fundamental industrial and spiritual revolution. The Torus base for these revolutions incorporates quantum physics, relativity, Aether, Resonance, Light, Sound, Crystal form, Valencies, Positive and Negative charge, Para-magnetic and Dia-magnetic character, Phi, Pi, and all elements both in their light matter and opposite and opposed dark anti matter forms.

If we do not stop moving ourselves, air, water and matter by centrifugally explosive destructive forces we will destroy all living things including our planet by the positive charge generated by these actions. We must to survive ban all these explosive devices. We must immediately replace, explosive anti - clockwise death inducing positive charge generating devices, with life enhancing implosive constructive clockwise vortex devices now to save the planet and ourselves. If we do not do this now we will loose the net positively charged ionosphere that is held in place by the net negative charge of our atmosphere. An atmosphere that we are turning to a net positive charge by our ignorant use of counter life forces we have been manifesting and propagating within our now doomed society. Once we loose the ionosphere we loose our atmosphere and all oceans will evaporate and drown us in an eternal darkness. We will and must act now together to use water not hydrocarbons as the future fuel for our world.

The Octave Table numbers **11.111**, representing the conversion factor from direct current DC to alternating current AC into matter, and **5.555** representing the frequency and dimensional conversion factor for Aether into matter. These numbers **11.111** and **5.555** are used as a demonstration of the relationships and ratios between Aether, Time, Resonance, Crystalline Form, Charge, Light, magnetic forces, gravitational forces, spiral movement and Matter.

The Solution is the Torus Molten Sea Vajra Element model manifesting the Molten Sea Vajra Fusion, Aether to Light to Matter, reactor as a power generator, matter converter and thruster. The implosive turbine employs frequency and quadrature to effect to create a zero point Torus portal.

11.111 - AETHER TO MATTER FACTOR SEQUENCE

864,000 – SUN'S D TORUS PLASMOID DC TO AC CONVERTOR.

3,456,000 [SUN SQUARE] / 11.111 [(12 AETHER DC/AC MATTER 16) = 1.111 x 10] = 311,040 TIME
 FINITE SUN SQUARE DIVIDED BY CONVERSION FACTOR OF INFINITE AETHER TO MATTER NUMBER EQUALS TIME.
 THE SUN CREATES TIME, ITS CLOCK IS THE 11.111 YEARS IT TAKES TO FLIP ITS POLES. THEREFORE 3,456,000 / 11.111
 EQUALS 311,040 WHICH WHEN DIVIDED BY 60 EQUALS 5,184, TIME, WHICH IS MAPPED OUT BY THE MOON THAT
 COVERS ITS OWN DIAMETER 2,160 MILES EVERY HOUR BEING 51,840 MILES A DAY AND THE SECONDS IN THE 6 DAYS OF
 CREATION 518,400 SECONDS AND BEING THE ANGLE ON THE KHEOPS PYRAMID 51.84 DEGREES. TIME 518,400 DIVIDED
 BY TWO EQUALS 259,200 THE PHASE CHANGE OF PROTIUM (H) -259.20 AND THE FREQUENCY OF OUR SOLAR SYSTEMS
 EQUINOX PROCESSION BEING 25,920 YEARS SET BY PROTIUM (H) DUE TO ITS ABUNDANCE.

$3 \times 4 \times 5 \times 6 = (360 \text{ [INFINITE AETHER CIRCLE]}) \times 6 \times 5 \times 4 \times 3 = 129,600 \text{ (RFEU FINITE SQUARE MATTER)}$
 $3 + 4 + 5 + 6 + 3 + 4 + 5 + 6 = 36$ $129,600/36 = 3,600$ $3,456,000/129,600 = 26.666$ $(24 \times 11.111 = 266.666)$
 $129,600 \text{ RFEU} / 16 \text{ (SEGMENTS OF THE TORUS)} = 8,100 \text{ POS} / 22.5 \text{ (DEGREES OF EACH SEGMENT)} = 360$
 $360 \times 400 = 144,000 / 0.125 = 1,152,000 / 266.666 = 4,320$ $864,000 / 16 = 400$

$3,456,000 \text{ SUN SQ} / 266.666 = 12,960 \text{ RFEU}$ $3,456,000 / 11.111 = 311,040 \text{ TIME}$ $3,456,000 / 144,000 = 24$
 $3,456,000 \text{ SUN SQ} / 720 = 4,800 / 16 = 300 / 22.5 = 13.333 / 0.125 = 106.666 \times 400 = 42,666.666$ $||| 2,666.66$
 $3,456,000 \text{ SUN SQ} / 24 = 144,000 / 60 = 2,400 / 60 = 40 / 60 = 0.666 \times 7.5 = 5 \text{ (MOLTEN SEA RADIUS IN CUBITS)}$
 $3,456,000 \text{ SUN SQ} / 2.5 = 1,382,400 \setminus \setminus = 345,600$ $2.5 \times 3,456,000 = 8,640,000$ $3,456,000 / 7.5 = 460,800$
 SO 3,456,000 THE SUN SQUARE, REPRESENTING FINITE AC MATTER CREATED FROM THE INFINITE DC
 AETHER REPRESENTED BY THE SUN CIRCLE (DIAMETER IN MILES) OF 864,000 WHEN DIVIDED BY THE
 RATIO OF CONVERSION FROM AETHER TO MATTER 11.111 REPRESENTING AETHER DIRECT CURRENT DC /
 AC MATTER ALTERNATING CURRENT = 311,040 SANSKRIT TIME.

$311,040 / 24 = 12,960 \text{ RFEU} / 60 = 216 \text{ (MOON 2,160)} / 60 = 3.6 \text{ (360 DEGREES)} / 60 = 0.06 / 7.5 = 0.008$
 $311,040 / 720 = 432 / 16 = 27 \text{ POS} / 22.5 = 1.2 \text{ AETHER} / 0.125 = 9.6 \times 400 = 3,840 / 144 = 26.666$
 $311,040 / 518,400 = 0.6$ $518,400 / 311,040 = 1.666$ $||| 26.666$ $311,040 / 7.5 = 41,472 \setminus \setminus \setminus \setminus = 648$

$3 \times 1 \times 1 \times 4 = (12 \text{ [INFINITE AETHER CIRCLE]}) \times 4 \times 1 \times 1 \times 3 \text{ (12 [INFINITE AETHER CIRCLE])} = 144 \text{ (LIGHT}$
 FROM FINITE SUN SQUARE TO MATTER). $144,000 \text{ LIGHT} / 2,160 \text{ MATTER MOON DIA} = 66.666 \text{ (ENERGY)}$
 $3 + 1 + 1 + 4 = (9) + 3 + 1 + 1 + 4 = 18$ $144 / 18 = 8 \text{ (8 TORUS PLANES OF MATTER FROM LIGHT 16 SEGMENTS)}$

1,728,000 [129,600 x 13.333] / 11.111 [(AETHER DC / AC MATTER) = 1.111 x 10] = 155,520 TIME.
 AETHER (TAPPED BY THE SUN) DIVIDED BY CONVERSION FACTOR OF AETHER TO MATTER NUMBER EQUALS TIME.
 SO 1,728,000 THE SUN'S OCTAVE REPRESENTING FINITE MATTER FROM INFINITE AETHER REPRESENTED
 BY THE CIRCLE AND THE PRODUCT OF 129,600 (RFEU) TIMES 13.333 (RATIO OF AETHER TO MATTER)
 WHEN DIVIDED BY THE RATIO OF CONVERSION FROM AETHER TO MATTER 11.111 REPRESENTING
 AETHER DIRECT CURRENT DC / AC MATTER ALTERNATING CURRENT = 155,520 OCTAVE OF ALL TIME 311,040.

864,000 [129,600 RFEU x 6.666 ENERGY] / 11.111 [AETHER DC / AC MATTER = 1.111 x 10] = 77,760 TIME
 AETHER (TAPPED BY THE SUN) DIVIDED BY CONVERSION TO MATTER NUMBER EQUALS TIME.
 SO 864,000 THE SUN REPRESENTING INFINITE AETHER REPRESENTED BY THE CIRCLE WHEN DIVIDED BY
 THE RATIO OF CONVERSION FACTOR FROM AETHER TO MATTER 11.111 REPRESENTING AETHER DIRECT
 CURRENT DC / AC MATTER ALTERNATING CURRENT = 77,760 OCTAVE OF ALL TIME 311,040.

432,000 [129,600 x 3.333] / 11.111 [(AETHER DC / AC MATTER) = 1.111 x 10] = 38,880 TIME.
 BASICALLY AETHER (TAPPED BY THE SUN) DIVIDED BY CONVERSION TO MATTER FACTOR EQUALS TIME.
 SO 432,000 THE SUN OCTAVE REPRESENTING FINITE MATTER GENERATED FROM INFINITE AETHER
 REPRESENTED BY THE CIRCLE WHEN DIVIDED BY THE RATIO OF CONVERSION FACTOR FROM AETHER TO
 MATTER 11.111 REPRESENTING AETHER DIRECT CURRENT DC / AC MATTER EQUALS ALTERNATING
 CURRENT = 38,880 OCTAVE OF ALL SANSKRIT TIME 311,040.

11.111 - 144,000 LIGHT NUMBERS

144,000 [864,000 / 144,000 = 6] x **11.111** [(AETHER DC / AC MATTER) = 1.111 x 10] = **1,600,000**
 1,600,000/129,600 = 12.34567901234568 518,400/1,600,000 = 0.324 311,040/1,600,000 = 0.1944 (POS)
 BASICALLY LIGHT (GENERATED BY THE SUN) DIVIDED BY MATTERS CONVERSION FACTOR EQUALS TIME.
 SO 144,000 LIGHT SPEED WHEN DIVIDED BY THE RATIO OF CONVERSION FACTOR FROM AETHER TO
 MATTER 11.111 REPRESENTING AETHER DIRECT CURRENT DC / AC MATTER ALTERNATING CURRENT =
 1,600,000 REPRESENTS THE 16 SEGMENTS DIVIDING MATTER INTO ITS ANGULAR CRYSTALLINE FORMS.

144,000 [864,000 / 144,000 = 6] / **11.111** [(AETHER DC / AC MATTER) = 1.111 x 10] = **129,600 RFEU**

BASICALLY LIGHT (GENERATED BY THE SUN) DIVIDED BY DC TO AC CONVERSION FACTOR EQUALS 129,000
 WHICH IS THE BASE RESONANT FREQUENCY ENERGY UNIT RFEU
 SO 144,000 LIGHT SPEED WHEN DIVIDED BY THE RATIO OF CONVERSION FROM AETHER TO MATTER
 11.111 REPRESENTING AETHER DIRECT CURRENT DC / AC MATTER ALTERNATING CURRENT = 129,600
 THE RESONANT FREQUENCY ENERGY UNIT WHICH REPRESENT THE DIVIDING OF DIRECT CURRENT DC
 AETHER INTO AC MATTER INTO ITS OCTAVE ANGULAR DETERMINED ALLOCATED CRYSTALLINE RESONANT
 FORM.

11.111 - 7.5 - LIGHT MATTER CONVERSION NUMBERS

7.5 (CORRECTED TIME FACTOR FOR LIGHT 7.5 x AROUND THE EARTH IN 1 SECOND) x **11.111** = **83.333**

BASICALLY LIGHTS CORRECTED TIME FACTOR TO THE EARTH 7.5 x AETHER TO MATTER FACTOR = MATTER
 SO WHEN DIVIDED BY THE RATIO OF CONVERSION FROM AETHER TO MATTER 11.111 REPRESENTING
 AETHER DIRECT CURRENT DC / AC MATTER ALTERNATING CURRENT = 83.333 | + | | | 2,666.666

11.111 / **7.5** LIGHTS CORRECTED TIME FACTOR TO THE EARTH 7.5 = **1.48148**

BASICALLY AETHER TO MATTER FACTOR / LIGHTS CORRECTED TIME FACTOR TO THE EARTH 7.5 = MATTER
 SO 11.111 THE RATIO OF CONVERSION FACTOR FROM AETHER TO MATTER REPRESENTING AETHER
 DIRECT CURRENT DC (1) / (0.9) LIGHTS CORRECTED TIME FACTOR TO THE EARTH 7.5 = MATTER.

11.111 - 311,040 ARC SEC AND 518,400 SEC TIME IN SIX DAYS

311,040 (ALL SANSKRIT TIME) x **11.111** [(16 MATTER / 12 AETHER) = 1.111 x 10] = **3,456,000**

BASICALLY 311,040 SANSKRIT ALL TIME MULTIPLIED BY THE AETHER TO MATTER CONVERSION FACTOR
 11.111 = MATTER WHICH IS REPRESENTED BY THE SUN SQUARE [864,000 x 4].

SO 311,040 WHEN MULTIPLIED BY THE RATIO OF CONVERSION FROM AETHER TO MATTER 11.111
 REPRESENTING AETHER DIRECT CURRENT DC RATIO TO AC MATTER ALTERNATING CURRENT = 3,456,000
 WHICH IS THE SUN SQUARE WHICH REPRESENTS FINITE MATTER.

$3 \times 4 \times 5 \times 6 = (360 \text{ [INFINITE AETHER CIRCLE]}) \times 6 \times 5 \times 4 \times 3 = 129,600 \text{ (RFEU FINITE SQUARE MATTER)}$
 $3 + 4 + 5 + 6 = (18) + 3 + 4 + 5 + 6 = 36$

311,040 (ALL SANSKRIT TIME) / **11.111** [(16 MATTER / 12 AETHER) = 1.111 x 10] = **27,993.6**

27,993.6 = EARTH'S D 7,920 SHUFFEL AND EARTH'S RADIUS 3,960 SHUFFEL NUMBERS COMBINED.
 BASICALLY 311,040 SANSKRIT ALL TIME DIVIDED BY THE AETHER TO MATTER CONVERSION FACTOR
 11.111 = 27,993.6

SO 311,040 WHEN DIVIDED BY THE RATIO OF CONVERSION FROM AETHER TO MATTER 11.111
 REPRESENTING AETHER DIRECT CURRENT DC / AC MATTER ALTERNATING CURRENT = 27,993.6

11.111 - 311,040 ARC SEC AND 518,400 SEC TIME IN SIX DAYS

$$518,400 \text{ [6 DAYS IN SECONDS]} / 11.111 \text{ [(16 MATTER / 12 AETHER) = } 1.111 \times 10] = 46,656$$

$$46,656 / 24 = 1,944 \text{ (POS)} / 60 = 32.4 \text{ (SUN'S RADIUS)} / 60 = 0.54 \text{ (360 DEGREES)} / 60 = 0.009 / 7.5 = 0.0012$$

$$46,656 / 720 \text{ (DEGREES)} = 6.48 / 16 = 4.05 \text{ (POS)} / 22.5 = 0.18 / 0.125 = 1.44 \times 400 = 576 / 144 = 3$$

$$46,656 / 518,400 = 0.6 \quad 518,400 / 46,656 = 11.111 \quad 46,656 / 311,040 = 0.15 \quad 311,040 / 46,656 = 6.666$$

BASICALLY 518,400 IS THE SECONDS IN THE 6 DAYS OF CREATION AS IT IS THE BASE MIRROR NUMBER FOR ALL MATTER THE YING AND YANG, MALE AND FEMALE, LEFT AND RIGHT HAND SPIRALS WHICH ARE THE CLOCKWISE IMPLOSIVE CREATION FORCE AS OPPOSED TO THE ANTI CLOCK WISE EXPLOSIVE DEATH AND DESTRUCTION FORCE DIVIDED BY THE AETHER TO MATTER CONVERSION FACTOR EQUALS TIME 46,656

$$518,400 \text{ [6 DAYS IN SECONDS]} \times 11.111 \text{ [(AC MATTER / DC AETHER) = } 1.111 \times 10] = 5,760,000$$

$$518,400 \text{ [6 DAYS IN SECONDS]} / 11.111 \text{ [(16 MATTER / 12 AETHER) = } 1.111 \times 10] = 46,656$$

$$576 \backslash \backslash \backslash 144$$

BASICALLY 311,040 SANSKRIT ALL TIME DIVIDED BY THE AETHER TO MATTER CONVERSION FACTOR 11.111 EQUALS THE THIRD OCTAVE OF TIME.

$$576 / 24 \text{ Hrs} = 24 / 60 = 0.4 / 60 = (360 \text{ DEGREES}) / 60 = 0.00666 / 7.5 = 0.000888$$

$$576 / 720 \text{ (DEGREES)} = 24 / 16 = 1.5 \text{ (LCT)} / 22.5 = 0.0666 / 0.125 = 0.5333 \times 400 = 213.333 / 144 = 1.48 \text{ POS}$$

$$576 / 518,400 \text{ TIME} = 0.00111 \quad 518,400 \text{ TIME} / 576 = 900 \quad 576 / 311,040 = 0.00185 \quad 311,040 / 576 = 540$$

$$518,400 \text{ [6 DAYS IN SECONDS]} \times 1.333 \text{ [(16 MATTER / 12 AETHER) = } 1.333 \times 10] = 691,200 \text{ (RFEU)}$$

$$518,400 \text{ [6 DAYS IN SECONDS]} / 1.333 \text{ [(16 MATTER / 12 AETHER) = } 1.333 \times 10] = 388,800 \text{ (POS)}$$

5.555 AETHER OCTAVE SEQUENCE

5.555 - 864,000 SUN'S DIAMETER NUMBERS TORUS PLASMOID DC TO AC CONVERTOR.

$$3,456,000 \text{ [SUN SQUARE FINITE MATTER]} / 5.555 \text{ (AETHER)} = 622,080 \text{ [311,040 x 2 = TIME]}$$

THE SUN'S SQUARE REPRESENTING FINITE MATTER DIVIDED BY THE INFINITE AETHER DEFINES TIME.
AETHER TO MATTER DIVIDED BY CONVERSION TO MATTER NUMBER EQUALS TIME.

SO 3,456,000 THE SUN SQUARE, REPRESENTING FINITE MATTER CREATED FROM THE INFINITE AETHER REPRESENTED BY THE SUN CIRCLE (DIAMETER IN MILES) OF 864,000 WHEN DIVIDED BY THE RATIO OF CONVERSION FROM AETHER TO MATTER EQUALS 11.111 REPRESENTING AETHER DIRECT CURRENT DC / AC MATTER ALTERNATING CURRENT = 311,040 SANSKRIT ALL TIME

$$3 \times 1 \times 1 \times 4 = (12 \text{ [INFINITE AETHER CIRCLE]}) \times 4 \times 1 \times 1 \times 3 \text{ (12 [INFINITE AETHER CIRCLE])} = 144 \text{ (LIGHT FINITE SQUARE MATTER)}$$

$$3 + 1 + 1 + 4 = (9) + 3 + 4 + 5 + 6 = 18 \quad 144 / 18 = 8 \text{ (8 PLANES OF MATTER LIGHT)}$$

$$6 \times 2 \times 2 \times 8 = 192 \text{ (192 [INFINITE AETHER CIRCLE])} \times 8 \times 2 \times 2 \times 6 = 36,864$$

$$6 + 2 + 2 + 8 = (18) + 3 + 4 + 5 + 6 = 36 \quad 36,864 / 36 = 1,024$$

$$36,864 / 266.666 \text{ (24 x 11.111 = 266.666)} = 138.24 \text{ ||| | 8.64}$$

$$1,728,000 \text{ [SUN EM DIAMETER]} / 5.555 \text{ (AETHER)} = 311,040 \text{ [TIME]}$$

BASICALLY THE SUN'S EM DIAMETER DIVIDED BY THE AETHER EQUALS TIME.

BASICALLY AETHER (TAPPED BY THE SUN) DIVIDED BY CONVERSION TO MATTER NUMBER EQUALS TIME.

SO 1,728,000 THE SUN OCTAVE REPRESENTING FINITE MATTER FROM INFINITE AETHER REPRESENTED BY THE CIRCLE WHEN DIVIDED BY THE RATIO OF CONVERSION FROM AETHER TO MATTER 11.111 REPRESENTING AETHER DIRECT CURRENT DC / AC MATTER ALTERNATING CURRENT = 155,520 TIME

$$3 \times 1 \times 1 \times 4 = (12 \text{ [INFINITE AETHER CIRCLE]}) \times 4 \times 1 \times 1 \times 3 = 144$$

$$3 + 1 + 1 + 4 = (9) + 3 + 1 + 1 + 4 = 18 \quad 144 / 18 = 8 \quad 311,040 / 266.666 \text{ (24 x 11.111 = 266.666)} = 1,166.4$$

$$864,000 \text{ [SUN VISUAL DIAMETER]} / 5.555 \text{ (AETHER)} = 155,520 \text{ [311,040 / 2 = TIME]}$$

AETHER (TAPPED BY THE SUN) DIVIDED BY CONVERSION FROM AETHER FIFTH DIMENSIONAL NUMBER EQUALS TIME.

SO 864,000 THE SUN OCTAVE REPRESENTING FINITE MATTER FROM INFINITE AETHER REPRESENTED BY THE CIRCLE WHEN DIVIDED BY THE RATIO OF CONVERSION FROM AETHER TO MATTER 11.111

REPRESENTING AETHER DIRECT CURRENT DC / AC MATTER ALTERNATING CURRENT = 155,520 TIME

$$5 \times 5 \times 5 \times 2 = (250 \text{ [INFINITE AETHER CIRCLE]}) \times 2 \times 5 \times 5 \times 5 = 62,500$$

$$5 + 5 + 5 + 2 = (17) + 2 + 5 + 5 + 5 = 34 \quad 62,500 / 34 = 1,838.23$$

$$155,520 / 266.666 \text{ (24 x 11.111 = 266.666)} = 583.2$$

$$432,000 \text{ [SUN'S VISUAL RADIUS]} / 5.555 \text{ (AETHER)} = 77,760 \text{ [TIME]}$$

$$7 \times 7 \times 7 \times 6 = (2,058 \text{ [INFINITE AETHER CIRCLE]}) \times 6 \times 7 \times 7 \times 7 = 4,235,364$$

$$7 + 7 + 7 + 6 = (27) + 6 + 7 + 7 + 7 = 54 \quad 4,235,364 / 54 = 78,432.666$$

$$77,760 / 266.666 \text{ (24 x 11.111 = 266.666)} = 291.60 \text{ [129,600 RFEU]}$$

5.555 AETHER - 144,000 - LIGHT NUMBERS

144,000 [LIGHT] / 5.555 (AETHER) = 25,920 [25,920 YEARS EARTH'S EQUINOX CYCLE]
LIGHT 144 DIVIDED BY THE AETHER 5.555 EQUALS TIME 25,920 AS A PRODUCT OF HYDROGEN BEING THE MAJOR FORCE IN THE OUR SOLAR SYSTEM WHOSE RESONANCE, (AS DEFINED BY ITS MELTING POINT OF MINUS 259.2 DEGREES CELCIUS) CREATES THE 25,920 YEAR CYCLE.

25,920 / 3.333 = 7,776 x 1.333 = 10,368
10,368 / 24 = 432 / 60 = 7.2 / 60 = 0.12 / 60 = 0.002

144,000 [LIGHT] x 5.555 (AETHER) = 800,000 (MATTER)
800,000 (MATTER) / 266.666 (BASE RESONANT FREQUENCY FOR MATTER) = 3,000

LIGHT 144 MULTIPLIED BY THE AETHER 5.555 EQUALS 800,000 MATTER. HYDROGEN BEING THE MAJOR FORCE IN THE OUR SOLAR SYSTEM WHOSE RESONANCE, (AS DEFINED BY ITS MELTING POINT OF MINUS 259.2 DEGREES CELCIUS), CREATES THE 25,920 YEAR PROCESSION OF THE EQUINOX CYCLE WHEN DIVIDED BY 800,000 EQUALS 0.0324 (SUN'S MIRROR RADIUS 432,000 MILES).

800,000 / 24 = 33,333.333 / 60 = 555.555 / 60 = 9.259225922592
9.259225922592 / 60 = *0.154320987654321*****
1x5x4x3x2x9x8x7x6x5x4x3x2x1 = 43,545,600 x 43,545,600 = 1,896,219,279,360,000
1,896,219,279,360,000 / 720 = 2,633,637,888,000 / 360 = 7,315,660,800
7,315,660,800 / 16 = 457,228,800 / 22.5 = 20,321,280 / 0.125 = 162,570,240

5.555 AETHER - 7.5 - LIGHT MATTER CONVERSION NUMBERS

7.5 LIGHTS CORRECTED TIME FACTOR TO THE EARTH / 5.555 (AETHER) = 1.35
7.5 LIGHTS CORRECTED TIME FACTOR TO THE EARTH DIVIDED BY THE AETHER EQUALS 135 DEGREES

5.555 (AETHER) x 7.5 LIGHTS CORRECTED TIME FACTOR TO THE EARTH = 41.666 (POS)

THE AETHER TIMES THE 7.5 LIGHTS CORRECTED TIME FACTOR TO THE EARTH EQUALS THE POS OCTAVE

5.555 AETHER - 311,040 TIME AND 518,400 SEC IN 6 DAYS

311,040 (TIME) / 5.555 (AETHER) = 55,987.2

311,040 SANSKRIT ALL TIME DIVIDED BY THE AETHER TO MATTER CONVERSION FACTOR 11.111 = 27,993.6

SO 311,040 WHEN DIVIDED BY THE RATIO OF CONVERSION FROM AETHER TO MATTER 11.111 REPRESENTING AETHER DIRECT CURRENT DC / AC MATTER ALTERNATING CURRENT = 27,993.6

311,040 (TIME) x 5.555 (AETHER) = 1,728,000 [SUN EM]

311,040 SANSKRIT ALL TIME MULTIPLIED BY THE AETHER TO MATTER CONVERSION FACTOR 11.111= MATTER WHICH IS REPRESENTED BY THE SUN SQUARE [864,000 x 4].

HISTORICAL QUOTES FROM CREDIBLE FAMOUS SCIENTISTS BACKING THE CALCULATIONS, OBSERVATIONS AND RELATIONSHIPS (DIMENSIONAL AND MATERIAL) EXPLAINED ABOVE.

NICOLA TESLA (1856 – 1943) QUOTE RE – ENERGY, FREQUENCY AND VIBRATION

“ IF YOU WANT TO FIND THE SECRETS OF THE UNIVERSE, THINK IN TERMS OF ENERGY, FREQUENCY AND VIBRATION.”

MARK TWAIN (1835 TO 1910) QUOTE RE - SCHOOLING

“I HAVE NEVER LET SCHOOLING INTERFERE WITH MY EDUCATION”

WALTER RUSSELL (1871 TO 1963)

“ ALL MOTION AND ALL FORM SPRING FROM STILLNESS WAVES OF MOTION SPRING FROM THE CALM OCEAN THIS IS A UNIVERSE OF REST FROM WHICH MOTION SPRINGS TO EXPRESS THE POWER WHICH IS IN REST”. “ SEEK TO BE ALONE MUCH TO COMMUNE WITH NATURE BE THUS INSPIRED BY HER MIGHTY WHISPERINGS WITHIN YOUR CONSCIOUSNESS. NATURE IS A MOST JEALOUS GOD, FOR SHE WILL NOT WHISPER HER INSPIRING REVELATIONS TO YOU UNLESS YOU ARE ABSOLUTELY ALONE WITH HER.”
“INSPIRED THINKING IS THINKING IN TUNE WITH DIVINITY ALL POWER IS IN TRUE THINKING. THINKING TRUE MAY BE LIKENED UNTO A VIOLIN STRING SOUNDED BY A GREAT MASTER. TEN THOUSAND OTHER STRINGS TUNED TO THE SAME PITCH WOULD SING IN UNISON UNPLAYEDUPON. TEN THOUSAND OTHER STRINGS NOT SO ATTUNED WOULD NOT KNOW THE ECSTACY.”

ALBERT EINSTEIN (1879 TO 1955)

“ TO DENY THE AETHER IS ULTIMATELY TO ASSUME THAT EMPTY SPACE HAS NO PHYSICAL QUALITIES WHAT SO EVER THE FUNDAMENTAL FACTS OF MECHANICS DO NOT HARMONISE WITH THIS VIEW ACCORDING TO THE GENERAL THEORY OF RELATIVITY SPACE IS ENDOWED WITH PHYSICAL QUALITIES IN THIS SENSE THEREFORE THERE EXISTS AN AETHER ACCORDING TO THE GENERAL THEORY OF RELATIVITY SPACE WITHOUT AETHER IS UNTHINKABLE.”

VICTOR SCHAUZBERGER (1885 TO 1958)

“ YOU MUST LOOK AT THE PROCESSES OF MOTION IN THE MACROCOSMOS AND MICROCOSMOS ACCURATELY AND COPY THEM.”
{OBSERVE AND MIMIC NATURE}

ROBERT OPPENHEIMER - VISHNU SANSKRIT BHAGVAD GITA TEXT ABOUT THE ANCIENT ATOMIC BOMB

“ I HAVE BECOME DEATH THE DESTROYER OF WORLDS “

PYTHAGORAS (570 BC TO 495 BC)

“ CRYSTALLINE MATTER ALWAYS RESONATES AT THE SUM OF ITS INTERNAL ANGLES “

SIR ISAAC NEWTON (1642 - 1727)

“ TO EVERY ACTION THERE IS ALWAYS OPPOSED AN EQUAL REACTION “

KEPLER SIR WILLIAM CROOKES,

**LORD KELVIN - JOULE (THOMPSON) THUNDERSTORM MACHINE,
MAXWELL**

11.111 AND 5.555 AETHER OCTAVE SEQUENCE

186,413,511.111
 93,206,755.555
 46,603,337.777
 23,301,688.888
 11,650,844.444
 5,825,422.222
 2,912,711.111
 1,456,355.555
 728,177.777
 364,088.888
 182,044.444
 91,022.222
 45,511.111
 22,755.555
 11,377.777
 5,688.888
 2,844.444
 1,422.222
 711.111
 355.555
 177.777
 88.888
 44.444
 22.222

11.111

$3,456,000/11.111 = 311,040$ $1,728,000/11.111 = 155,520$ $864,000/11.111 = 77,760$ $432,000/11.111 = 38,880$
 $311,040 \times 11.111 = 3,456,000$ $311,040 / 11.111 = 27,993.6$ $518,400 / 11.111 = 46,656$ $518,400 \times 11.111 = 576$
 $144,000 \times 11.111 = 1,600,000$ $144,000 / 11.111 = 129,600$ $7.5 \times 11.111 = 83.333$ $11.111 / 7.5 = 1.48148$

5.555

$3,456,000 / 5.555 = 622,080$ $1,728,000 / 5.555 = 311,040$ $864,000 / 5.555 = 155,520$ $432,000 / 5.555 = 77,760$
 $311,040 / 5.555 = 55,987.2$ $311,040 \times 5.555 = 1,728,000$ $518,400 / 5.555 = 93,312$ $518,400 \times 5.555 = 2,880,000$
 $144,000 / 5.555 = 25,920 / 3.333 = 7,776 \times 1.333 = 10,368 / 24 = 432 / 60 = 7.2 / 60 = 0.12 / 60 = 0.002$
 $144,000 \times 5.555 = 800,000 / 24 = 33,333.333 / 60 = 555.555 / 60 = 9.2592 / 60 = **0.154320987654321***$
 $1 \times 5 \times 4 \times 3 \times 2 \times 9 \times 8 \times 7 \times 6 \times 5 \times 4 \times 3 \times 2 \times 1 = 43,545,600 \times 43,545,600 = 1,896,219,279,360,000$
 $7.5 / 5.555 = 1.35$ $5.555 \times 7.5 = 41.666$

2.777
 1.3888
 0.69444
 0.347222
 0.1736111
 0.08680555
 0.0434027888
 0.0217013888
 0.01085069444
 0.005425347222
 0.0027126736111

12, 24, 48 AETHER TO MATTER OCTAVE SEQUENCE

402,653,184
 201,326,592
 100,663,296
 50,331,648
 25,165,824
 12,582,912
 6,291,456
 3,145,728
 1,572,864
 786,432
 393,216
 196,608
 98,304
 49,152
 23,576
 12,228
 6,144
 3,072
 1,536
 768
 384
 192
 96
 48
 24

$3,456,000/24 = 144,000$ $1,728,000/24 = 72,000$ $864,000/24 = 36,000$ $432,000/24 = 18,000$
 $31,104,000,000 / 24 = 12,960,000,000$ $518,400 / 24 = 21,600$ $518,400 \times 24 = 12,441,600$
 $144,000 / 24 = 6,000$ (MOLTEN SEA SPHERE VOLUME IN BATHS) $12/7.5 = 1.6$ $7.5/24 = 0.3125$ $24/7.5 = 3.2$
 $24 / 11.111 = 2.16$ $24 \times 11.111 = 266.666$ $12 \times 7.5 = 90$ $24 \times 7.5 = 180$ $48 \times 7.5 = 360$

12
 6
 3
 1.5

0.75 (LIGHT TRAVELS 7.5 x AROUND THE EARTH IN 1 SECOND)

0.375
 0.1875
 0.09375
 0.046875
 0.0234375
 0.01171875
 0.005859375
 0.0029296875
 0.00146484375
 0.000732421875

PLANET OCTAVE 864,000 SEQUENCE (POS)

452,984,832,000
 226,492,416,000
 113,246,208,000
 56,623,104,000
 28,311,552,000
 14,155,776,000
 7,077,888,000
 3,538,944,000
 1,769,472,000
 884,736,000
 442,368,000
 221,184,000
 110,592,000
 55,296,000
 27,684,000
 13,824,000
 6,912,000 [SUNS DIAMETER x 8]
 3,456,000 [SUNS DIAMETER x 4]
 1,728,000 [SUN'S DIAMETER 864,000 x 2]

864,000 SUN AETHER OCTAVES

$$8 / 6 / 4 = 0.333$$

$3,456,000 / 864 = 4,000$ $1,728,000 / 864 = 2,000$ $864,000 / 864 = 1,000$ $432,000 / 864 = 500$
 $311,040 / 864 = 360$ $311,040 \times 864 = 268,738,560$ $518,400 / 864 = 600$ $5184 \times 864 = 4,478,976$
 $144,000 / 864 = 166.666 \times 1.333 = 222.222 / 16 = 13.888 / 22.5 = 0.61728 / 0.125 = 4.93827$
 $144,000 \times 864 = 124,416,000 / 24 = 5,184,000 / 60 = 86,400 / 60 = 1,440 / 60 = 24 / 7.5 = 3.2$
 $864,000 \times 7.5 = 6,480,000 \times 7.5 = 48,600,000$

432,000 [SUN'S RADIUS 432,000]
 216,000 [MOON'S DIAMETER 2,160]
 108,000 [MOON'S RADIUS 1,080]
 54,000
 27,000
 13,500
 6,750
 3,375
 1,687.5
 843.75
 421.875
 210.9375
 105.46875
 52.734375
 26.3671875
 13.18359375
 6.591796875
 3.2958984375
 1.64794921875

LIGHT PLASMOID OCTAVE 144 SEQUENCE (POS)

603,979,776,000
 301,989,888,000
 150,994,944,000
 75,497,472,000
 37,748,736,000
 18,874,368,000
 9,437,184,000
 4,718,592,000
 2,359,296,000
 1,179,648,000
 589,824,000
 294,912,000
 147,456,000
 73,728,000
 36,864,000
 18,432,000
 9,216,000
 4,608,000
 2,304,000
 1,152,000
 576,000
 288,000

144,000 LIGHT OCTAVES

$3,456,000 / 144,000 = 24$ $1,728,000 / 144,000 = 12$ $864,000 / 144,000 = 6$ $432,000 / 144,000 = 3$
 $311,040 / 144,000 = 2.16$ $311,040 \times 144,000 = 44,789,760,000$ $518,400 / 144,000 = 3.6$
 $518,400 \times 144,000 = 74,649,600,000 / 3.333 = 22,394,880,000 \times 1.333 = 29,859,840,000$
 $29,859,840,000 / 24 = 1,244,160,000 / 60 = 20,736,000 / 60 = 345,600 / 60 = 5,760 \backslash \backslash \backslash 1,440$
 $144,000 / 144 = 1,000 / 3.333 = 300 \times 1.333 = 400 / 24 = 16.666 / 60 = 0.2777 / 60 = 0.00462962$
 $144,000 \times 144 = 20,736,000 / 24 = 864,000 / 60 = 14,400 / 60 = 240 / 60 = 4 / 7.5 = 0.5333 \backslash 0.2666$
 $144,000 / 7.5 = 19,200$ $7.5 / 144,000 = 0.00005208333 \backslash 9 \backslash 0.02666$ $144,000 \times 7.5 = 1,080,000$

72,000
 36,000
 18,000
 9,000
 4,500
2,250
 1,125
 5,625
 281.25
 140.625
 70.3125
 35.15625
 17.578125
 8.7890625
 4.39453125
 2.197265625
 1.0986328125

TIME OCTAVE 311,040 AND 518,400 SEQUENCE (TOS)

5,218,385,264,640
 2,609,192,632,320
 1,304,596,316,160
 652,298,158,080
 326,149,076,040
 163,074,539,520
 81,537,269,760
 40,768,634,880
 20,384,317,440
 10,192,158,720
 5,096,079,360
 2,548,039,680
 1,274,019,840
 637,009,920
 318,504,960
 159,252,480
 79,626,240
 39,813,120
 19,906,560
 9,953,280
 4,976,640
 2,488,320
 1,244,160
 622,080

311,040 TIME OCTAVES (311,040 / 864 = 360 Degrees)

$3,456,000/311,040=11.1111$, $728,000/311,040=5.7291666864,000/311,040=2.777432,000/311,040=1.388$

$311,040 / 311,040 = 1$ $311,040 \times 311,040 = 96,745,881,600$ $518,400 / 311,040 = 1.666$

$518,400 \times 311,040 = 161,234,136,000/24 = 6,718,464,000/60 = 111,974,400/60 = 1,866,240/60 = 31,104$

$31,104 / 60 = 518.4/60 = 86.4 / 60 = 1.44 / 60 = 0.024 / 60 = 0.0004 / 60 = 0.00000666 / 7.5 = 0.00000888$

$144,000 / 311,040 = 0.462962962 / 3.333 = 0.13888 \times 1.333 = 0.185185 / 24 = 0.0077160/60 = 0.00012$

$144,000 \times 311,040 = 44,789,760,000/24 = 1,866,240/60 = 31,104,000/60 = 518,400 / 60 = 8,640 \times 7.5 = 64,800$

$44,789,760,000 / 7.5 = 5,971,968,000 / 24 = 248,832,000 / 60 = 4,147,200 / 60 = 69,120 / 60 = 1,152 \setminus 144$

$7.5 / 311,040 = 0.000024112654321$ $311,040 \times 7.5 = 2,332,800$

$311,040 \times 7.5$ (The one second light takes to travel 7.5 times around the Earths equator) = 2,332,800

155,520

77,760

38,880

19,440

9,720

4,860

2,430

1,215

607.5

303.75

151.875

75.9375

37.96975

18.984375

9.4921875

RESONANCE 129,600 RFEU OCTAVES

543,581,798,400
 271,790,899,200
 135,895,449,600
 67,947,724,800
 33,973,862,400
 16,986,931,200
 8,493,465,600
 4,246,732,800
 2,123,366,400
 1,061,683,200
 530,841,600
 265,420,800
 132,710,400
 66,355,200
 33,177,600
 16,588,800
 8,294,400
 4,147,200
 2,073,600
 1,036,800
 518,400
 259,200

129,600 RFEU $129,600 / 864 = 150$ $129,600 / 31,104 = 4.1666$ $129,600 / 5,184 = 25$ $129,600 / 7.5 = 1,728$
 $3,456,000 / 129,600 = 26.666$ $1,728,000 / 129,600 = 13.333$ $864,000 / 129,600 = 6.666$ $432,000 / 129,600 = 3.333$
 $311,040 / 129,600 = 2.4$ $311,040 \times 129,600 = 40,310,784,000$ $518,400 / 129,600 = 4$
 $518,400 \times 129,600 = 67,184,640,000 / 24 = 2,799,360,000 / 60 = 46,656,000 / 60 = 777,600 / 60 = 12,960 / 7.5 = 1,728$
 $144,000 / 1,296 = 111.111 / 3.333 = 33.333 \times 1.333 = 44.444 / 7.5 = 5.925922592$
 $144,000 \times 129,600 = 16,796,160,000 / 24 = 699,840,000 / 60 = 11,664,000 / 60 = 194,400 / 60 = 3,240$
 $129,600 \times 7.5 = 972,000 \times 7.5 = 7,290,000$, $129,600 / 7.5 = 17,280 / 7.5 = 2,304$

64,800
 32,400
 16,200
 8,100
 4,050
2,025
 1,012.5
 506.25
 253.125
 126.5625
 63.28125
 31.640625
 15.8203125
 7.91015625
 3.955078125
 1.9775390625
 0.98876953125

135 DEGREES SOLOMANS MOLTEN SEA

2,264,924,160
 1,132,462,080
 566,231,404
 283,115,520
 141,557,760
 70,778,880
 38,389,440
 17,604,720
 8,847,360
 4,432,680
 2,211,840
 1,105,920
 552,960
 276,480
 138,240
 69,120
 34,560
 17,280
 8,640
 4,320
 2,160
 1,080
 540
 270

135 DEGREES OCTAVES S.E CORNER SOLOMON'S TEMPLE

$864,000/135=6,400$ $864,000 \times 135=116,640,000$ $311,040/135=2,304$ $311,040 \times 135=41,990,400/864=48.6$
 $864 \times 9=7,776$ $864,000/900=960$ $31,104 \times 9=279,936$ $311,040/900=345.6$
 $3,456,000/135=25,600$ $1,728,000/135=12,800$ $864,000/135=6,400$ $432,000/135=3,200$
 $311,040/135=2,304$ $311,040 \times 135=41,990,400$ $518,400/135=3,840$ $518,400 \times 135=69,984,000$
 $144,000/135=1,066.666 \times 3.333=3,555.555 \times 1.333=4,740.740740740$
 $4,740.740740740/24=197.530864/60=3.292181/60=0.054869684499314/60=0.000914494$
 $144,000 \times 135=19,440,000/24=810,000/60=13,500/60=225/60=3.75/7.5=0.5/0.125=4$
 $7.5 \times 135=1,012.5$ $7.5/135=0.0555$ $135 \times 7.5=1,012.5$ $135/7.5=18/7.5=2.4/7.5=0.32$

67.5
 33.75
 16.875
 8.4375
 4.21875
 2.109375
 1.0546875
 0.52734375
 0.263671875
 0.1318359375
 0.06591796875
 0.032958984375
 0.0164794921875

VAJRA TORUS OCTAVE 16 SEQUENCE (VOS)

268,435,456
 134,217,728
 67,108,864
 33,554,432
 16,777,216
 8,388,608
 4,194,304
 2,097,152
 1,048,576
 524,288
 262,144
 131,072
 65,536
 32,768
 16,384
 8,192
 4,096
 2,048
 1,024
 512
 256
 128
 64
 32

16 VAJRA SECTIONS OCTAVES $864 / 16 = 54$ $432 / 16 = 27$ $311,040 / 16 = 19,440$ $518,400 / 16 = 32,400$
 $3,456,000 / 16 = 55,296,000$ $1,728,000 / 16 = 108,000$ $864,000 / 16 = 54,000$ $432,000 / 16 = 27,000$
 $3,456,000 \times 16 = 55,296,000$ $1,728,000 \times 16 = 27,684,000$ $864,000 \times 16 = 13,824,000$ $432,000 \times 16 = 6,912,000$
 $311,040 / 16 = 19,440$ $311,040 \times 16 = 4,976,640$ $518,400 / 16 = 32,400$ $518,400 \times 16 = 8,294,400$
 $144,000 / 16 = 9,000 \times 3.333 = 30,000 \times 1.333 = 40,000 / 24 = 1,666.666 / 60 = 27.777 / 60 = 0.4629$
 $144,000 \times 16 = 2,304,000 / 24 = 96,000 / 60 = 1,600 / 60 = 26.666 / 60 = 0.444 / 7.5 = 0.0592592$
 $7.5 / 16 = 0.46875$ $7.5 \times 16 = 120$ $16 / 7.5 = 2.1333 \dots 0.2666$
 $16 \times 7.5 = 120$ (AETHER TO LIGHT TO MATTER) $\times 7.5 = 900$

8
 4
 2
 1
 0.5
 0.25
 0.125
 0.0625
 0.03125
 0.015625
 0.0078125
 0.00390625
 0.001953125
 0.0009765625

MATTER MUSIC 266.666 OCTAVESEQUENCE (POS)

1,118,481,066.666
 559,240,533.333
 279,620,266.666
 139,810,133.333
 69,905,066.666
 34,952,533.333
 17,476,266.666
 8,738,133.333
 4,369,066.666
 2,184,533.333
 1,092,266.666
 546,133.333
 273,066.666
 136,533.333
 68,266.666
 34,133.333
 17,066.666
 8,533.333
 4,266.666
 2,133.333
 1,066.666
 533.333

266.666 MATTER ELEMENTAL OCTAVES

$3,456,000/266.666 = 12,960$ $1,728,000/266.666 = 6,480$ $864,000/266.666 = 3,240$ $432,000/266.666 = 1,620$
 $311,040/266.6 = 1,166.4$ $311,040 \times 266.6 = 82,944,000$ $518,400/266.666 = 1,944$ $518,400 \times 266.6 = 138,240$
 $144,000/266.666 = 540/3.333 = 162 \times 1.333 = 216/24 = 9/60 = 0.15/60 = 0.0025/60 = 0.00041666 \setminus 5 \setminus 0.002666$
 $144,000 \times 266.666 = 38,400,000 / 24 = 1,600,000 / 60 = 26,666.666 / 60 = 444.444 / 60 = 7.4074074$
 $7.4074074 / 7.5 = 0.98765432098765432 / 1.111 = 0.888 \times 1.333 = 1.8518518518$
 $7.5 / 266.666 = 0.028125$ $266.666 \times 7.5 = 2,000$
 $266.666 \times 7.5 = 2,000 \times 7.5 = 15,000 \times 7.5 = 112,500$
 133.333
 66.666
 33.333
 16.666
8.333
 4.1666
 2.08333
 1.041666
 0.5208333
 0.26041666
 0.130208333
 0.0651041666
 0.03255208333
 0.016276041666
 0.0081380208333
 0.00406901041666

ANGLES 720, 360, 22.5 OCTAVE SEQUENCE (AOS)

12,079,595,520
 6,039,797,760
 3,019,898,880
 1,509,949,440
 754,974,720
 377,487,360
 188,743,680
 94,371,840
 47,185,920
 23,592,960
 11,796,480
 5,898,240
 2,949,120
 1,474,560
 737,280
 368,640
 184,320
 92,160
 46,080
 23,040
 11,520
 5,760
 2,880
 1,440
 720

2,880 1,440, 720, 360, 180, 90, 45, 22.5 DEGREES ANGLE OCTAVES

$3,456,000 / 360 = 9,600$ $1,728,000 / 360 = 4,800$ $864,000 / 360 = 2,400$ $432,000 / 360 = 1,200$
 $311,040 / 360 = 864$ $311,040 \times 360 = 111,974,400$ $518,400 / 360 = 1,440$ $518,400 \times 360 = 186,624,000$
 $144,000 / 360 = 864 / 3.333 = 259.2 \times 1.333 = 345.6 / 24 = 14.4 / 60 = .24 / 60 = 0.004 / 60 = 0.0000666$
 $144,000 \times 360 = 400 / 24 = 16.666 / 60 = 0.2777 / 60 = 0.004629629 / 60 = 0.000077160493827$
 $7.5 / 360 = 0.0208333$ $360 \times 7.5 = 2,700$
 $360 \times 7.5 = 2,700 \times 7.5 = 20,250 / 7.5 = 151,875$ $360 / 7.5 = 48 / 7.5 = 6.4 / 7.5 = 0.8533333333333333$

180

90

45

22.5

11.25

5.625

2.8125

1.40625

0.703125

0.3515625

0.17578125

0.087890625

0.0439453125

0.02197265625

7,920 EARTHS OCTAVE SEQUENCE

132,875,550,720
 66,437,775,360
 33,218,887,680
 16,609,443,840
 8,304,721,920
 4,152,360,960
 2,076,180,480
 1,038,090,240 [9,720 SPLICED COMPOSITE SHARED]
 519,045,120 [518,400 SPLICED COMPOSITE SHARED]
 259,522,560 [25,920 Years EARTHS EQUINOX]
 129,761,280 [129,600 RFEU]
 64,880,640 [648-864 MIRROR NUMBER SUNS DIAMETER]
 32,440,320 [324-432 MIRROR NUMBER SUNS RADIUS]
 16,220,160 [162-216 MIRROR NUMBER MOON'S D 2,160]
 8,110,080 [162-216 MIRROR NUMBER MOON'S R 1,080]
 4,055,040 [045-540 MIRROR NUMBER MOONS R/2= 540]
 2,027,520 [297 SHUFFLED COMPOSITE 7,920]
 1,013,760 [297 SHUFFLED COMPOSITE 7,920]
 506,880 [468 SHUFFLED COMPOSITE SUN'S DIA 864]
 253,440 [297 SHUFFLED COMPOSITE 7,920]
 126,720 [972 SHUFFLED COMPOSITE 7,920]
 63,360 [036-360 MIRROR CIRCLE NUMBER]
 31,680 [468 MIRROR SUN'S DIAMETER 864]
 15,840 [684 COMPOSITE SUN'S DIAMETER 864]

7,920 EARTH'S DIAMETER IN MILES

$3,456,000 / 7,920 = 436.3636$ $1,728,000 / 7,920 = 225$ $864,000 / 7,920 = 109.0909$ $432,000 / 7,920 = 54.5454$
 $311,040 / 7,920 = 39.2727$ $311,040 \times 7,920 = 2,463,436,800$
 $518,400 / 7,920 = 65.4545$ $518,400 \times 7,920 = 4,105,728,000$
 $144,000 / 7,920 = 18.181818 \times 3.333 = 60.6060 \times 1.333 = 80.8080 / 24 = 3.367003367 / 60 = 0.0561167227$
 $144,000 \times 7,920 = 1,140,480,000 / 24 = 47,520,000 / 60 = 7,920,000 / 60 = 13,200 / 60 = 220 / 7.5 = 29.333$
 $7.5 / 7,920 = 0.00094696969$ $7,920 \times 7.5 = 1,056$ $7,920 / 266.66 = 29.70 / 7.5 = 3.96$ $7,920 \times 266.66 = 2,111,100$
 3,960
 1,980
 990
 495
 247.5
 123.75
 61.875
 30.9375
 15.46875
 7.734375
 3.8671875
 1.93359375
 0.966796875
 0.4833984375
 0.24169921875
 0.120849609375
 0.0604248046875
 0.03021240234375

ALL SIX 864,000 COMBINATIONS

864,000	846,000	684,000	648,000	486,000	468,000
56,623,104*	55,443,456*	44,826,624*	42,467,328*	31,850,496*	30,670,848*
28,311,552*	27,721,728*	22,413,312*	21,233,664*	15,925,248*	15,335,424*
14,155,776*	13,860,864*	11,206,656*	10,616,832*	7,962,624*	7,667,712*
7,077,888*	6,930,432*	5,603,328*	5,308,416*	3,981,312*	3,833,856*
3,538,944*	3,465,216*	2,801,664*	2,654,208*	1,990,656*	1,916,928*
1,769,472*	1,732,608*	1,400,832*	1,327,104*	995,328*	958,464*
884,736*	866,304*	700,416*	663,552*	497,664*	479,232*
442,368*	433,152*	350,208*	331,776*	248,832*	239,616*
221,184*	216,576*	175,104*	165,888*	124,416	119,808*
110,592*	108,288*	87,552*	82,944*	62,208*	59,904*
55,296*	54,144*	43,776*	41,472*	31,104*	29,952*
27,684*	27,072*	21,888*	20,736*	15,552*	14,976*
13,824*	13,536*	10,944*	10,368*	7,776*	7,488*
6,912,000	6,768,000	5,472,000	5,184,000	3,888,000	3,744,000
3,456,000	3,384,000	2,736,000	2,592,000	1,944,000	1,872,000
1,728,000	1,692,000	1,368,000	1,296,000	972,000	936,000
864,000	846,000	684,000	648,000	486,000	468,000
432,000	423,000	342,000	324,000	243,000	234,000
216,000	211,500	171,000	162,000	121,500	117,000
108,000	105,000	85,500	81,000	60,750	58,500
54,000	52,875	42,750	40,500	30,375	29,250
27,000	26,437.5	21,375	20,250	15,187.5	14,625
13,500	13,218.75	10,687.5	10,125	7,593.75	7,312.5
6,750	6,609.375	5,343.75	5,062.5	3,796.875	3,656.25
3,375	3,304.6875	2,671.875	2,531.25	1,898.43	1,828.1
1,687.5	1,652.34375	1,335.9375	1,265.62	949.2187	914.06
843.75	826.171875	667.96875	632.812	474.6093	457.03
421.875	413.0859375	333.984375	316.406	237.3046	228.51
210.9375	206.54296875	166.99218	158.2031	118.6523	114.25
105.46875	103.271484375	83.496093	79.10156	59.32617	57.128
52.734375	51.6357421875	41.7480468	39.55078	29.66308	28.564
26.3671875	25.8187109375	20.8740234	19.77539	14.83154	14.282
864,000	864,000	864,000	864,000	864,000	864,000
-864,000	-846,000	-684,000	-648,000	-486,000	-468,000
000,000	= 18,000	= 180,000	= 216,000	= 378,000	= 396,000

PLANET OCTAVE 864,000 SEQUENCE (POS)

452,984,832,000
 226,492,416,000
 113,246,208,000
 56,623,104,000
 28,311,552,000
 14,155,776,000
 7,077,888,000
 3,538,944,000
 1,769,472,000
 884,736,000
 442,368,000
 221,184,000
 110,592,000
 55,296,000
 27,684,000
 13,824,000
 6,912,000
 3,456,000
 1,728,000

864,000 SUN AETHER OCTAVES

$$8 / 6 / 4 = 0.333$$

$$3,456,000 / 864 = 4,000 \quad 1,728,000 / 864 = 2,000 \quad 864,000 / 864 = 1,000 \quad 432,000 / 864 = 500$$

$$311,040 / 864 = 360 \quad 311,040 \times 864 = 268,738,560 \quad 518,400 / 864 = 600 \quad 5184 \times 864 = 4,478,976$$

$$144,000 / 864 = 166.666 \times 1.333 = 222.222 / 16 = 13.888 / 22.5 = 0.61728 / 0.125 = 4.93827$$

$$144,000 \times 864 = 124,416,000 / 24 = 5,184,000 / 60 = 86,400 / 60 = 1,440 / 60 = 24 / 7.5 = 3.2$$

$$864,000 \times 7.5 = 6,480,000 \times 7.5 = 48,600,000$$

432,000
 216,000
 108,000
 54,000
 27,000
 13,500
 6,750
 3,375
 1,687.5
 843.75
 421.875
 210.9375
 105.46875
 52.734375
 26.3671875
 13.18359375
 6.591796875
 3.2958984375
 1.6479492187

PLANET OCTAVE 846,000 SEQUENCE (POS)

1,774,190,592,000
887,095,296,000
443,547,648,000
221,773,824,000
110,886,912,000
55,443,456,000
27,721,728,000
13,860,864,000
6,930,432,000
3,465,216,000
1,732,608,000
866,304,000
433,152,000
216,576,000
108,288,000
54,144,000
27,072,000
13,536,000
6,768,000
3,384,000
1,692,000

846,000

8 / 4 / 6 = 0.333

3,456,000 / 846 = 4,085.1 **1,728,000 / 846 = 2,042.5** **864,000 / 846 = 1,021.2** **432,000 / 846 = 510.6**
311,040/846 = 367.65 **311,040 x 846 = 263,139,840** **518,400/846= 612.76** **518,400x846= 438,566,400**
144,000 / 846 = 170.212 **x 1.333 = 226.95 / 24 = 9.456 / 60 = 0.1576 / 60 = 0.02626 / 60 = 0.00043779**
144,000 x 846 = 121,824 / 24 = 5,076,000 / 60 = 84,600 / 60 = 1,410 / 60 = 23.5
7.5 / 846 = 0.00886524822695 **846 x 7.5 = 6,345**

423,000
211,500
105,750
52,875
26,437.5
13,218.75
6,609.375
3,304.6875
1,652.34375
826.171875
413.0859375
206.54296875

PLANET OCTAVE 684,000 SEQUENCE (POS)

1,434,451,968,000
 717,225,984,000
 358,612,992,000
 179,306,496,000
 89,653,248,000
 44,826,624,000
 22,413,312,000
 11,206,656,000
 5,603,328,000
 2,801,664,000
 1,400,832,000
 700,416,000
 350,208,000
 175,104,000
 87,552,000
 43,776,000
 21,888,000
 10,944,000
 5,472,000
 2,736,000
 1,368,000

684,000

$6 / 8 / 4 = 0.1875$

$3,456,000 / 684 = 5,052.63$ $1,728,000 / 684 = 2,526.315$ $864,000 / 684 = 1,263.1578$ $432,000 / 684 = 631.57$
 $311,040 / 684 = 454.73684$ $311,040 \times 684 = 212,751,360$ $518,400 / 684 = 757.89$ $518,400 \times 684 = 354,585,600$
 $144,000 / 684 = 210.526$ $\times 1.333 = 280.70 / 24 = 11.6959 / 60 = 0.1949 / 60 = 0.0032488 / 60 = 0.0000541477$
 $144,000 \times 684 = 98,496,000 / 24 = 4,104,000 / 60 = 68,400 / 60 = 1,140 / 60 = 19 / 7.5 = 2.5333$
 $7.5 / 684 = 0.01096491$ $684 \times 7.5 = 5,130$

342,000
 171,000
85,500
42,750 (EARTH 792)
21,375
 10,687.5
 5,343.75
 2,671.875
 1,335.9375
 667.96875
 333.984375
 166.9921875

PLANET OCTAVE 648,000 SEQUENCE (POS)

1,358,954,496,000
 679,477,248,000
 339,738,624,000
 169,869,312,000
 84,934,656,000
 42,467,328,000
 21,233,664,000
 10,616,832,000
 5,308,416,000
 2,654,208,000
 1,327,104,000
 663,552,000
 331,776,000
 165,888,000
 82,944,000
 41,472,000
 20,736,000
 10,368,000
 5,184,000
 2,592,000 (EARTHS EQ)
 1,296,000 (RFEU)

648,000

$$6 / 4 / 8 = 0.1875$$

$$\begin{aligned}
 3,456,000 / 648 &= 5,333.333 & 1,728,000 / 648 &= 2,666.666 & 864,000 / 648 &= 1,333.333 & 432,000 / 648 &= 666.666 \\
 311,040 / 648 &= 480 & 311,040 \times 648 &= 201,553,920 & 518,400 / 648 &= 800 & 518,400 \times 648 &= 335,923,200 \\
 144,000 / 648 &= 222.222 \times 1.333 & = 296.296 / 24 & = 12.34567901234568 / 60 & = 0.2057 / 60 & = 0.00342 / 60 & = 0.0000571 \\
 144,000 \times 648 &= 93,312,000 / 24 & = 3,888,000 / 60 & = 64,800 / 60 & = 1,080 / 60 & = 18 / 7.5 & = 2.4 \\
 & & 7.5 / 648 & = 0.0115740740740 & 648 \times 7.5 & = 4,860
 \end{aligned}$$

324,000
 162,000
 81,000
 40,500
 20,250
 10,125
 5,062.5
 2,531.25
 1,265.625
 632.8125
 316.40625
 158.203125

PLANET OCTAVE 486,000 SEQUENCE (POS)

1,019,215,872,000
 509,607,936,000
 254,803,968,000
 127,401,984,000
 63,700,992,000
 31,850,496,000
 15,925,248,000
 7,962,624,000
 3,981,312,000
 1,990,656,000
 995,328,000
 497,664,000
 248,832,000
 124,416,000
 62,208,000
 31,104,000
 15,552,000
 7,776,000
 3,888,000
 1,944,000
 972,000 (EARTH)

486,000

4 / 8 / 6 = 0.08333

$3,456,000/486 = 7,111.111$ $1,728,000/486 = 3,555.555$ $864,000/486 = 1,777.777$ $432,000/486 = 888.888$
 $311,040/486 = 640$ $311,040 \times 486 = 151,165,440$ $518,400/486 = 1,066.666$ $518,400 \times 486 = 251,942,400$
 $144,000 / 486 = 296.296 \times 1.333 = 395 / 24 = 16.46 / 60 = 0.265 / 60 = 0.0044 / 60 = 0.0000737$
 $144,000 \times 486 = 69,984 / 24 = 2,916,000 / 60 = 48,600 / 60 = 810 / 60 = 13.5 / 7.5 = 1.8$
 $7.5 / 486 = 0.0154320987654321$ $486 \times 7.5 = 3,645$

243,000
 121,500
60,750
30,375
 15,187.5
 7,593.75
 3,796.875
 1,898.4375
 949.21875
 474.609375
 237.3046875
 118.65234375

PLANET OCTAVE 468,000 SEQUENCE (POS)

1,962,934,272,000
 981,467,136,000
 490,733,568,000
 245,366,784,000
 122,683,392,000
 61,341,696,000
 30,670,848,000
 15,335,424,000
 7,667,712,000
 3,833,856,000
 1,916,928,000
 958,464,000
 479,232,000
 239,616,000
 119,808,000
 59,904,000
 29,952,000
 14,976,000
 7,488,000
 3,744,000
 1,872,000
 936,000

468,000

$4 / 6 / 8 = 0.08333$

$3,456,000 / 468 = 7,384.6$ $1,728,000 / 468 = 3,692.30$ $864,000 / 468 = 1,846.153846$ $432,000 / 468 = 923.07692$
 $311,040 / 468 = 664.61$ $311,040 \times 468 = 145,566,720$ $518,400 / 468 = 1,107.692$ $518,400 \times 468 = 242,611,200$
 $144,000 / 468 = 307.692$ $\times 1.333 = 410.25610 / 24 = 17.094017 / 60 = 0.2849 / 60 = 0.004748 / 60 = 0.00079$
 $144,000 \times 468 = 67,392,000 / 24 = 2,808,000 / 60 = 46,800 / 60 = 780 / 60 = 13 / 7.5 = 1.7333$
 $7.5 / 468 = 0.0160256410$ $468 \times 7.5 = 3,510$

234,000
 117,000
 58,500
 29,250
 14,625
 7,312.5
 3656.25
 1828.125
 914.0625
 457.03125
 228.515625

THE TORUS VAJRA AND ITS NATURE

DRAFT 266.666 29 - 8 - 2022

ABSTRACT

Nicola Tesla invented the 20th Century and only now in the 21st Century are the implications and possibilities of his work being rediscovered and realized. Tesla based his theories on the study of the properties of the Sun with its alternating and direct current helped substantially by William Crooks empirical observations Cathode ray tube results. Tesla believed the Sun to be a DC (anti - matter) to AC (matter) converter. The Sun by taking energy at rest DC (5D) and spinning it out creates a frequency AC (3D) which can be measured in (4D) time units hence quantifying AC and its vortex spin qualifies it's effects. As there are no straight lines in the Universe AC matter can only take a clockwise imploding vortex form or an anti - clockwise exploding vortex form. If AC loses its movement and is not spinning or resonating it reverts to its DC anti-matter form losing 10 % of its original energy this also applies in the reverse scenario. The left hand clockwise imploding centripetal spin manifests as a negative ion charge and the right hand anti-clock wise explosive centrifugal spin manifests as a positive ion charge. Due to the concentrating of charge density implicit in the clockwise implosive vortex movement and form the "gravity" of the negative ions appear lighter. Conversely the reduction of charge density implicit in the dissipation of the anti - clockwise explosive vortex movement the "gravity" of the positive ion appear heavier.

So therefore the pure energy of direct current (DC) is subject to mechanisms that create from permanence at rest DC to permanence in motion AC and visa-versa. From the still DC to the dynamic vortex form pushing and pulling ions that creates frequency (AC) in doing so the Rod unit [R (Universal Constant)] was born. Due to the energy loss implicit in that push pull and vortex action (direct current DC anti-matter = 1) / (Alternating current matter .9 = 10% energy loss as a result of the push pull action creating vortex spin resonant Matter) that is the Rod unit. The Rod unit is the old universal constant 1.111 recurring. This Rod unit converts to matters resonance by multiples of 11.111. This unit I will refer to in this text as R, from the DC, from which the Sun transfers, creates and then transmits Resonant Frequency Energy Units (RFEU) AC, one unit of which is 1.111 the Rod (R).

The Molten Sea in the SE corner of the Temple Courtyard (at 135 Degrees) surrounding Solomon's Temple is a parable of the relationship between Dimensions, Aether, Light, Area / Time / Space, Degrees and Music, Matter, Energy and Colour is the first functional hot fusion device, based on Ancient Wisdom, recorded in modern times. As it is an inverted Sacred sphere (its surface area being Pi and radius 5 Cubits) creating a mono-polar effect (North and South poles opposite spins joined) at midday, when the Sun was directly overhead, because of the refractive index of water of 1.333 (16/12 the Matter to Aether ratio) and the half sphere being 66.666 percent full (Sun 864,000 / 66.666 x 10 = 129,600 RFEU) of water focuses the Sun's rays below the surface tension creating plasma bubbles that upon their collapse form Torus singularity points. The volume of the full Molten Sea sphere is 6,000 Baths being 36,000 Hin or 432,000 Logs.

When you divide 36,000 Hin by the 16 Torus sectors you end up with 2,250 Hin per sector as there are 22.5 degrees per sector then $2,250 / 22.5 = 100$ Hin per degree equals, 3600 seconds of arc in a degree, there are 36 seconds for each 1 Hin in volume.

The 150 Suns on the outside of the Molten Sea represents the 43,200 seconds (720 minutes) in a day and dividing 150 into 43,200 gives you 288 the first octave or diameter for the radius of 144 the speed of light (144,000 miles per hour) per arc second on the Earth. There are 21,600 minutes of arc on the Earth sphere, (the Earth 7,920 Miles Diameter), if you divide that by 7.5, (which is both the number of times light travels around the Earth in one second and the intervals of 7.5 degrees of arc N-S and E-W of the Earth), you get 2,880. That meaning a fundamental truth is exposed that is profound that the Earth is tuned to twice, that is the first octave, up of the speed of light per arc second.

The 150 Moons represent the same 43,200 seconds or 720 minutes in the night. Therefore the parable of the Torus being 720 degrees plus the center's right angle intersection of 180 degrees equals exactly 900 degrees (9 being the key number the zero's simply amplifications). Everything we perceive, and some things we can't, can be mapped on the 100 Pi imploded Sphere Torus. The Torus when divided into 16 sections of 22.5 degrees each demonstrates all manifestations and properties of both matter and anti matter. The manifestations of matter that are plotted are sound, elements, energy and color along with their Monad, Diad, Triad and Tetrad crystalline resonant properties. Also plotted are all the valence's and due to natural geometry and the Overlaid Right triangles all Area/Time /Space elemental resonances can be calculated. These Right Triangles centered on the zero point also define from the equatorial event horizon of the Torus the location of the elemental knops and nodes. These elemental knops and nodes when connected form a Parabolic Fibonacci curve on the 100 Pi imploded sphere surface. This joining of all the Elemental resonant knops and nodes is the way of simply locating and defining the position in time space on the 100 Pi surface of the exact location of any particular element. The implosive clockwise convergent creative constructive negative vortex spin and explosive anti-clockwise divergent destructive positive vortex spin and their paramagnetic and diamagnetic dispositions are mapped on the Torus.

The concilliant Sacred Imploded Sphere, with 100 Pi surface area, Torus law, defining ruling force and Pi scaffolding for both Energy and Matter is defined the Torus geometry and dimensions and it has 900 degrees internal angles for each of it's 8 core planes intersecting the singularity point this dictates that all 16 cardinal compass angles for the construction of form whether degrees or shapes or diameters or the radius of planetary spheres all add up to 9. Planetary spheres must be naturally pre-determined by the Torus Law and Spiral Alien Math governance as all perceptible manifestations in our reality are ruled by vibrations and their frequencies both resonate and conform with the sum of the internal angles of any form that dictate both its mass, boiling point, resonant frequency and form. The 8 harmonic cardinal Toroidal planes on which all concilliant Music, Elements, Energy, Colour and Light construct on are therefore bound by 9 and 16 and 1.111 by Law and Governance. Conversely any sound, matter or energy not conforming to the Toroidal law and governance will be dis-harmonious and destructive and self-extinguishing.

The addition of 9th places of even numbers and their mirror numbers ($2 + 4 + 6 + 8 + 10 + 12 + 14 + 16 + 18 + 18 + 16 + 14 + 12 + 10 + 8 + 6 + 4 + 2 = 180$) (Octave of Light 144) [as in 180 degrees half of 360 degrees] equals 180 whereas the addition of the 9th place odd numbers and their mirror numbers ($1 + 3 + 5 + 7 + 9 + 11 + 13 + 15 + 17 + 15 + 13 + 11 + 9 + 7 + 5 + 3 + 1 = 162$) equals 162 (Octave of Sun and 266.666 Matter). When you divide the addition of the even numbers (180) by the addition of odd numbers (162) the result is 1.111 the Rod (R). This is because all resonant nodes, (manifesting to us as apparent matter), spiral into either constructive negative entropy left hand female implosive vortices (known as a contracting Negative charge) or destructive positive entropy right hand male explosive vortices (known as an expanding positive charge) as the negative exceeds the positive the universe expands.

As Aether is ruled by 12 (Gematria for Perfect Government) and Matter is ruled by 16 [360 Degrees / 16 = 22.5 Degrees], $16 / 12 = 1.333$ giving us the conversion rate from DC Energy (Aether) to AC resonant manifest Matter of 1.333 (1.333 Radius [permanence in motion] of diameter 2.666 [permanence at rest]. 1.333 is also the width in Hands of the Molten Sea sphere wall in the Temple of Solomon. 266.666 (diameter of 2.666 x 100) is therefore the unreactive resonant key that rules all Matter that is why C in music is 266.666 (24 x 11.111) and the gap between C and C Sharp is also 266.666 (24 x 11.111). Musical A is $40 \times 11.111 = 444$ and Red in colour is 444 times one billion and Tungsten the Element with the highest boiling point (Phase change) of 5,555 Degrees Celsius is $5,555 = 500 \times 11.111$) and further 5,555 divided by 266.666.

Pythagoras taught us that all shapes resonate at the sum of their internal angles adjusted to certain variables, this fact is how in Ancient times all large blocks of stone were moved as when they are carved into a Tetrad (square) form, a fact ignored by all ignorant observers, they will resonate and then levitate at 2,160 vibrations per second [as an electric shaver will move over a hard surface]. 2,160 Degrees is the sum of the rectangles internal angles being 8 corners at 270 degrees per corner of a Tetrad block. This is how the large pyramid stones and Lebanon Baalbek stones were moved. For more efficiency a stone can be quarried at close to a natural resonant frequency of 266.666 (C in Pythagorean Music, 24×11.111) at a Specific gravity density of SG 2.666, which are the granites, dolerites and basaltic rocks such as in the Egyptian Pyramids Kings chamber, Bolivian and at Baalbek in Lebanon. Through Alchemy alkaline (Caustic soda as the reagent with salt as a catalyst, usually naturally occurring in Flamingo salt lakes, know by the Ancients at Natron) geo-polymer liquids can be created as in the Ancient Sanskrit texts designed to precipitate alkaline fluid rock with acids as solids with an inherent resonance to effect a response effectively amplifying the levitation in effect creating anti gravity resonant platforms.

As there are no straight lines in Nature, or indeed the Universe, therefore every thing is either spiraling to the left or right your thumbs palms down determine the direction of spiral being left hand clockwise (Female) and right hand anti-clockwise (Male). These directions naturally combine into a Fractal Torus at all levels and scales of the universe in every dimension as a product of Resonant Frequency except where they collide at the singularity point at the Centre of a Torus creating a DC Aether portal and therefore tapping the Aether. The emanations from this singularity point create the

manifestations that we observe as the Sun, unbalanced singularity point in motion (radius = r), or the planets, near balance singularity points at near rest (diameter = D). As the conversion of DC to AC basic units (ROD) is 1.111 hence Hydrogen which has the highest charge density of any element, detectable in our solar system and dimension, converts at a rate of 5 making 5.555 (DC Aether's conversion rate) when manifest as water, combining two Hydrogen with one Oxygen making 11.111 to 88.8999. The origins of the 360 degrees of a compass are lost in time however the concept at the core of a compass is that 360 Degrees and Zero occur at the same point, everything and nothing, the first manifestation of the computer binary code 1 and 0.

100 x Pi EQUALS MOLTEN SEA SACRED TORUS IMPLoded SPHERE AREA

If you divide the 16 sector Solomon's Molten Sea, (22.5 degrees per sector), Sacred Torus imploded sphere surface area, which has a radius of 5 Cubits, the area is 314.159 square Pi Cubits ($4 \times \text{Pi} \times r^2$) into 100 sectors then 100 parts divided by 16 sectors = 6.25 (Pi Cubit units per 1/16 sector). This number 6.25 can also be obtained by dividing the sum of the Sun circle's 12 angles (30 degrees per sector) which equals 2,340 degrees, (in 16 sectors angles total 3,060), by 144 which equals 16.25. Following Alien Vortex Math Laws (AVML) 16.25 is 6.25 the 1 is an order of magnitude not the defining product, $6.25 / .125$ (octaves) = 50 which is 5 / 8 ratio of Pi Area-Time to Matter.

The surface area in square Hands of Solomon's Molten Sea Sacred Torus Sphere with a radius of 22.5 hands, 22.5 sector degrees and sector volume in Hin of 2,250 is calculated by $4 \times \text{Pi} \times (r^2)$ where r equals 22.5 therefore = $12.566370614359175158 \times 506.25 = 6,361.7251235193324288$.
 $6,361.7251235193324288 / 16 = 397.6078$

$$6,361.7251235193324 / \text{Pi} = 2,025 / 16 = 126.5625 / 22.5 = 5.625 / .125 = 45$$

$$6,361.7251235193324 / 720 = 8.83557293382213$$

$$6,361.7251235193324 / 144 = 44.1786466911064752$$

$$6,361.7251235193324 / 11.111 = 576.5552611167464414$$

$$6,361.7251235193324 / 266.666 = 23.85646921319809302$$

$$6,361.7251235193324 / 360 = 17.67145867644259008$$

$$6,361.7251235193324 / 16 = 397.6078202199582768$$

$$6,361.7251235193324 / 7.5 = 848.23001646924432384$$

$$6,361.7251235193324 / 1.333 = 4,771.2938426396186039$$

$$6,361.7251235193324 / 50 = 127.23450247038664858$$

$$6,361.7251235193324288 / 16 = 397.607802199582768 / 22.5 = 17.6714586764426$$

$$17.67145867644259008 / 400 = 0.0441786466911064752 \times 0.125 = 3534291735288518016$$

The sum total of all the cardinal angles in a **16** sector circle (**3,060 Matter**) divided by the sum total of all the cardinal angles in a **12** sector circle (**2,340 Aether**) is calculated by dividing $3,060 / 2,340 = 1.30769230769231$.

$1.30769230769231 / \text{Pi} = 0.4162513896249569587$ [octave 6.66 and 266].

When reversed is $2,340 / 3,060 = 0.76470588235294 / \text{Pi} = 0.2434134423758398824$.

As 129,000 (RFEU) is, **144,000** (LIGHT DC) / **1.111** (ROD), then $\text{Pi} 3.1415 / 129,000 =$

0.00002424068400554768 RFEU

and $2424 + 4242 = 666$ and $684 + 486 = 1152 + 2511 = 3663$ and $3663 / 37 = 99$

$3663 / 36 = 101.75$ $3663 / 144 = 25.4375$ $3663 / 266.666 = 13.73625$

$2,340 / 37 = 63.24322432$ $2,340 / 36 = 65$ $2,340 / 144 = 16.25$ $2,340 / 266.666 = 8.775$

So the 1 / 16 th sector area is **6.25** square **Pi** Cubits that is **2.5 Pi** Cubits x **2.5 Pi** Cubits (Torus and Ephod). **0.00002424068400554768** x 6.25 = **0.000151502753466734**

And **1515 + 5151 = 3663** the mirror Matter number as is the mirror Sun number for the sum of degrees in a **16**-segment **360** degree Matter circle which is **3060**, $3060 + 0603 =$

3,663. The sum of the degrees in the **12** segment **360** degree Sun circle is **2,340** [(Suns

radius number reversed as Matter (clockwise female thread consolidating force) spins

opposite to Sun (anticlockwise male thread dissipating force)] so $234 + 432 = 666$.

$3,663 / 666 = 5$ THE SUN TORUS + AETHER TO MATTER CONVERSION NUMBER.

In square Hands the 1 / 16 th sector area of **6.25** square **Pi** Cubits equals $4 \text{ Pi } r^2$ squared (11.25 Hands x 11.25 Hands) = **126.5625 Pi** square Hands, $126.5625 \text{ square Hands} /$

$6.25 \text{ Pi square Cubits} = 202,500$ (**22.5 degrees**) octaves up are // 405,000 // 810,000 //

1,620,000 (**Moon 2,160**)// 3,240,000 (**Sun's radius 432,000**)// 6,840,000 (**Sun's Diameter**

684,000) // 12,960,000 (**Resonant Frequency Energy Units RFEU**) // 25,920,000 (**Earth,s equinox**

25,920 years) // 51,840,000 (**matter mirror number 518,400 seconds in 6 days x 60 = 31,104,000**)

$126.5625 / \text{Pi} 3.141592 = 40.286094970135999768$

$129,600 \text{ RFEU} / \text{Pi} 3.1415 = 41,252.9612494193$ x 6.25 = 257,831.0078039852

$126.5625 / 6.25 = 20.25$ octaves. Octaves up = 20.25 // 40.5 // 81 // 162 // 324 // 648 // 1,296 // 2,592 // 5,184 // 10,386 (Suns cube strings).

Pi squared = 9.8690440108936

Pi cubed = 31.0062766802998

Pi x 1,000,000,000 = 3,141,592,653.58979

$3,141,592,653.58979 / 24 / 60 / 60 = 36,361.026083215205926$

* / 266.666 = 136.35384781206043107

* / 144 = 252.507125577883

* / 36 = 1,010.02850231153

* / 36.363636 = 999.9282172884181

* / 12 = 3,030.0855069346

* / 2.5 = 14,544.41043328608

* / 7.5 = 4,848.13681109536

* / 720 = 50.50142511557667

* / 16 = 2,272.56413020095 #

/ 22.5 = 101.0028502311533 / .125 = 808.0228018492266

THE 10 LAWS OF ALIEN VORTEX MATHEMATICS

LAW 1.)

LAW 2.)

LAW 3.)

LAW 4.)

LAW 5.)

LAW 6.)

LAW 7.)

LAW 8.)

LAW 9.)

LAW 10.)

GOVERNANCE OF RELATIONSHIPS BY THE BENDALL TRANSLATES

LANGUAGE

TORUS

POTENTIAL DIFFERENCE AND GRAVITY

THE SINGULARITY POINT

The $32 + 24 + 16 = 72$ sides the Bendall Translator shape **Aether** to **Matter** converter

COMPASS CARDINAL MIRROR ANGLES

27 Letter in the Greek language down $1 - 9 = 45$ $10 - 90 = 450$ $100 - 900 = 4,500$

27 Letter Greek language across 111, 222, 333, 444, 555, 666, 777, 888 and 999

MUSIC

$11.111 \times 24 = 266.666$

$11.111 \times 40 = 444.444$

To translate **Music** to **Elements**

To translate **Music** to **Colour**

To translate **Music** to **Angles**

ELEMENTS

Atom = 2 Hydrogen $11.111 / 2 = 5.555$ Oxygen = 88.888 (11.111×8)

Molecule two Hydrogen plus Oxygen (water) =

ENERGY

$864,000 / 11.111 = 77,760$

$3,456,000 (864,000 \times 4) \text{ square} / 11.111 = 311,040$

$644,972,540,000,000,000 (864,000 \text{ cubed}) / 31,104,000,000,000 \text{ Time} = 20,736 / 144 = 144$

COLOUR AND LIGHT

INTRODUCTION

DRAFT 518,400 MONDAY 29 - 08 -2022

CREATION IS AN IMPLOSIVE FORCE MANIFESTING FROM SOLOMON'S MOLTEN SEA TORUS VAJRA ORDER

“LET THERE BE LIGHT” AND THE SUN TORUS APPEARED (864,000 Miles in diameter) TO LIGHT THE DAYS CONVERTING DC ANTI-MATTER TO AC MATTER, CAME INTO BEING WHICH HAS SINCE SUSTAINED ALL LIFE ON EARTH (Earth 7,920 Miles in diameter). THE MOON (2,160 Miles in diameter [400 x 2,160 = 864,000]) WAS PLACED TO LIGHT THE NIGHTS WITH POLARIZED LIGHT REVERSING THE SPIN BY REFLECTION FROM POSITIVE IN TO NEGATIVE OUT. THE SUNS DIAMETER IS 864,000 MILES. EARTH DAYS WERE GENERATED DUE TO THE RATE OF ITS ROTATION AND AS A PRODUCT OF THE SUN, WHICH ADVANCES OVER THE FACE OF THE EARTH AT 582-MILES PER HOUR, 5,820 BEING THE NUMBER OF FEET IN A MILE. IF YOU DIVIDE THE SUNS DIAMETER, IN MILES, BY A DAY IT EQUALS $864,000 / 24 \text{ HOURS} = 36,000 / 60 \text{ MINUTES} = 600 / 60 \text{ SECONDS} = 10 / 7.5 = 1.333 / 1.333 = 0$ WHICH IS 1 AND 0, EVERYTHING AND NOTHING, 360 DEGREES AND 0 DEGREES THE PARADOX OF CREATION. $10 \text{ SECONDS} / 60 \text{ ARC SECONDS} = 0.1666 // + 0.333 // 0.666 // 1.333 // 266.666$ (24 x 11.111 = 266.666) THE MILE IS USED, AS IT IS 660 FURLONGS, 7,920 INCHES, and THE EARTH'S DIAMETER IN MILES) AS 5,280 FEET EQUATES TO 528 MILES AN HOUR THE SUNS SHADOW ADVANCES ON THE PLANET.

THE EARTH WAS CREATED IN SIX DAYS AND ON THE SEVENTH DAY GOD RESTED.

6 DAYS TIMES 24 HOURS = 144 (1/1,000 the Speed of LIGHT per arc second) TIMES 60 MINUTES = 8,640 [Sun's diameter 864,000 / 100] TIMES 60 SECONDS = 518,400 [Key resonant MATTER number 129,600 (square) x 4 = 518,400 and 518,400 / 108 = 4,800] 518,400 x 60 ARC SECONDS = 31,104,000 (Sanskrit 100 long years number 6 days in seconds x 60 = 360)

$(518,400 / 54 = 9,600 / 22.5 = 426.666 / 16 = 26.666 \times 7.5 \times 1.333 = 266.666)$
 $(518,400 = 24 \text{ Hours} \times 60 \text{ Minutes} \times 60 \text{ Seconds} \times 6 \text{ Days of Creation and } 518,400 / 60 = 8,643.3)$
 $(518,400 / 2 = 259,200 / 2 = 129,600 \text{ (RFEU)} / 2 = 64,800 \text{ (Sun's Diameter Time shifted / 10)} / 2 = 32,400 \text{ (Sun's Radius Time shifted / 10)} / 2 = 16,200 \text{ (Moon's diameter Time shifted)} / 2 = 8,100 \text{ (Earth D + 180)} / 2 = 4,050 / 2 = 2,025 // 1,012.5$

$518,400 / 7.5 = 69,120 \text{ (RFEU } 129,600) / 2 = 34,560 \text{ (Sun's Square)} / 2 = 17,280 / 2 = 8,640$
 $(\text{Sun D}) / 2 = 4,320 \text{ (Sun R / 100)} / 2 = 2,160 \text{ (Moon D)} / 2 = 1,080 \text{ (Sun D + Earth D)} / 2 = 540 // 270 // 135 // 67.5 // 33.75 // 16.875 // 8.4375 // 4.21875 // 2.109375 // 1.0546875$

LIGHT (144,000 MILES PER ARC SECOND) SUSTAINS ALL LIFE ON EARTH, LIGHT COMES FROM THE SUN, THE SUN IS 93,000,000 MILES AWAY AND 864,000 MILES IN DIAMETER, (at that point its surface temperature is 6,000 Degrees Centigrade) AND CREATES DAYS ON THE EARTH, (86,400 [SUN'S D] SECONDS = 1 DAY = 1,440 MINUTES) DUE TO THE EARTHS SPEED OF ROTATION, ONE DAY IS 24 HOURS, LIGHT TAKES ONE SECOND TO TRAVEL 7.5 TIMES AROUND THE EARTH GIVING A STANDARD CONVERSION OF BOTH ENERGY AND DIMENSIONAL SHIFTS. DIAMETERS = DC [DIRECT CURRENT] PERMANENCE AT REST, THE RADIUS = AC [ALTERNATING CURRENT] PERMANENCE IN MOTION, THE RADIUS BEING FIRST OCTAVE RESONANCE OF THE DIAMETER.

IF YOU TAKE 360 DAYS IN THE SACRED YEAR x 24 HOURS x 60 MINUTES x 60 SECONDS = 31,104,000 THE SANDSKRIT LONG YEAR / 100,000. 31,104,000 / 144,000 x 7.5 x 1.333 = 2,160 (Moon's diameter, a Cubes sum of its internal angles and 21,600 is the sum of arc minutes around the Earth. 31,104,000 x 60 ARC SECONDS = 1,866,240,000 1,866,240,000 / 864,000 = 2,160 / 7.5 = 288 / 1.333 = 216 / 11.111 = 19.44 (POS)

31,104,000 (36 x SUN 864,000) // 15,552,000 (18 x SUN 864,000) // 7,776,000 (9 x SUN 864,000) // 3,888,000 // 1,944,000 // 972,000 (EARTH D) // 486,000 (SUN D) // 243,000 (SUN R) // 121,500 // 60,750 // 30,375 // 15,187.5 // 7,593.75.

31,104,000 / 7.5 (TIMES LIGHT TRAVEL AROUND THE EARTH IN ONE SECOND) = 4,147,200 // 2,073,600 // 1,036,800 // 518,400 (6 DAYS OF CREATION) // 259,200 (Earths Equinox) // 129,600 (RFEU) // 64,800 (SUN D) // 32,400 (SUN R) // 16,200 (MOON D) // 8,100 // 4,050 // 2,025 // 1,012.5 // 506.25 // 253.125 // 126.5625 (Pi Hands area of a Sacred Torus) // 63.28125 // 31.640625 // 15.8203125 // 7.91015625 // 3.955078125.

31,104,000 / 108 = 288,000 (2 TIMES 144,000)

IF YOU TAKE THE 6 DAYS OF CREATION INTO SECONDS IT IS 6 DAYS x 24 HOURS = 144 x 60 MINUTES = 8,640 (SUNS DIAMETER/100) x 60 SECONDS = 518,400 SECONDS x 60 ARC SECONDS = 31,104,000

518,400 // 259,200 (EARTHS EQU 25,920) // 129,600 (RFEU 129,600) // 64,800 (SUN D) // 32,400 (SUN R) // 16,200 (MOON D) // 8,100 // 4,050 // 2,025 // 1,012.5 // 506.25 // 253.125 // 126.5625 (Pi Hands area of a Sacred Torus) // 63.28125 // 31.640625 // 15.8203125.

518,400 / 7.5 = 69,120.69,120 (RFEU 129,600) // 34,560 (SUN SQUARE) // 17,280 // 8,640 (SUN D) // 4,320 (SUN R) // 2,160 (MOON D) // 1,080 (MOON R) // 540 // 270 // 135 // 67.5 // 33.75 // 16.875

IF YOU THEN TAKE THE 6 DAYS OF CREATION PLUS THE 1 DAY OF REST = 7 DAYS 7 x 24 HOURS = 168 x 60 MINUTES = 10,080 x 60 SECONDS = 604,800 SEC 604,800 x 60 ARC SECONDS = 36,288,000 (COMPOSITE NUMBER 360 DEGREES AND 288 LIGHT)

36,288,000 / 864,000 = 42 36,288,000 / 266.666 = 136,080 36,288,000 / 11.111 = 3,265,920

604,800 / 7.5 = 80,640 80,640 x 60 arc degrees = 4,838,400 80,640 / 2 = 40,320 // 20,160 // 10,080 // 5,040 // 2,520 // 1,260 // 630 // 315

604,800 / 1.111 = 544,320 x 1.333 = 725,760 x 11.111 = 8,064,000 x 1.111 = 896,000 x 1.111 = 8,960,000 x 1.111 = 9,955,555.555 / 266.666 = 37,333.333

604,800 // 302,400 // 151,200 // 75,600 // 37,800 // 18,900 // 9,450 // 4,725 // 2,362.5

604,800 / 7.5 = 80,640 // 40,320 // 20,160 // 10,080 // 5,040 // 2,520 // 1,260 // 630 // 315

THE SUN IS DIRECT CURRET AETHER (DC = 1) WHEN THAT IS CONVERTED INTO ALTERNATING CURRENT MATTER (AC = .9) IT SUFFERS A 10 PERCENT LOSS, WHICH EQUATES TO 1 / .9 = 1.111 RECURING. WHEN THIS NUMBER 1.111 IS THEN APPLIED TO 864,000 (SUNS DIAMETER) / 6 OR 432,000 (SUNS RADIUS) / 3 THE PRODUCT IS 144,000.

SOLOMON'S MOLTEN SEA PARABLE OF AETHER AND THE CREATION OF MATTER

144,000 is also the result of multiplying 2,000 Baths (Volume of water in the Solomon's Temple Molten Sea half inverted Sphere, mono-polar half sphere) by 72 to get the volume in logs which is 144,000 Logs. $144,000 \text{ Logs} / 1.111 (R) = 129,600 \text{ RFEU}$ (Resonant Frequency Energy Units). The volume in logs, is also equal to the volume in ritual Baths is 150 (1 Bath = 72 Logs) of the Molten Sea. The Ephod, the Ark of the Covenant, Temple and Molten Sea all the dimensions are the keys to the Torus and Singularity point. A Torus that manifests the appearance of Matter is described with a constant **H**, **V** and **G** but with a variable, octave node spacing and vortex spin direction, charge density, time and light speed. Nicola Tesla identified, from the Bible and Sanskrit texts, and used, the Torus as a magnifying transmitter among other things and used alternating current (**AC**) to evoke sympathetic resonant frequency responses on knops at nodes to effect. Tesla collaborated with Sir William Crookes who introduced him to the concept of a spiral model of the elements based on his cathode ray tube work. By simply converting cubits to hands and with hands divided by **0.125** all vectors and dimensions become translated to a common language. As was said of the tree of knowledge it's meaning was hidden by him by using different languages, in this paper that which was hidden is now manifest. This unraveling also reveals the real root of **Pi** and **Phi**, which are demonstrably also based on **9** and **Pi** simply is the imploded Sacred Torus surface that the **Phi** curve connecting all the Music, Element, Energy and Colour.

An imploding vortex design based on the Ezekiel Chapter 1 description has been constructed using the information in this text to use nodes to effect to tap the **Aether** and reduce elements to produce above unity energy in our dimension. An Implosive Vortex Torus (**IVT**) model has been constructed which describes the relationships between all things it is the new wheel. This invokes ancient knowledge of implosive force, to replace the blundering in the dark of so called "modern" destructive primitive technologies based on a child's primary school understanding, leading us now into the age of enlightenment and a new industrial revolution without the axil and inevitable Centrifugal forces and toxic destructive forces of the old wheel.

Key sacred numbers common to the Tibetan Sanskrit, Indians, Chinese, Tibetans, Sumerians, Babylonians, Egyptians, Israelites, Mayans, Sanskrit Indians and lastly Greeks were all based on diameters in Miles of the Sun, which were known to them from sources undisclosed, Sun (**864,000**), Moon (**2,160**) and Earth (**7,620**). The numbers **0.125**, **0.886**, **1.111**, **1.333**, **7.5**, **11.111**, **108**, **144**, **432**, [3, 6 and 9 made famous by Nicola Tesla], **12**, **18**, **24**, **27**, **36**, **37**, **45**, **50**, **48**, **70**, **150**, **180**, **360**, **16**, **22.5**, **150**, **266.666**, **300**, **400**, **450**, **720**, **1,260**, **1,440**, **1,776**, **8,640**, **129,600**, **144,000**, **194,400**, **216,000**, **1,728,000**, **518,400** and **311,040,000,000,000**. The sequence **111** to **999** along with **1.111** to **9.999** relate to all **Aether**, Dimensions, **Light**, **Matter**, **Music**, **Area / Time / Volume**, **Angles** and **Energy**. The Gematria for the Tower of Babel is **111** where **72** languages were spoken and confusion and scattering dispersed the truth this paper recombines the dispersed threads of a riven ancient tapestry of Sacred once revered knowledge. The ancient Sanskrit texts tell us that **100 long years** is equal to **311,040,000,000,000** it also states that "when the cause of all causes becomes known then everything knowable becomes known and nothing remains unknown." this is also known as the Key of David and the Wisdom of **Solomon**, harmonics and frequencies understood and used to effect, "As above so below".

311,040,000,000,000 ALL TIME / 25,920 YEARS SOLAR EQUINOX = 12,000,000,000

$311,040,000,000,000 \text{ ALL TIME} / 144,000 \text{ LIGHT} = 2,160,000,000 / 518,400 = 416.666$
 $311,040,000,000,000 \text{ ALL TIME} / 266.666 = 11,664,000,000,000 / 720$
 $16,200,000,000 / 16 = 1,012,500,000 / 129,600 = 7,812.5 \times 400 = 3,125,000 / 22.5 = 1,111,111.111$
 $311,040,000,000,000 / 129,600 = 2,400,000,000 \text{ } 311,040,000,000,000 / 518,400 = 600,000,000$
 $600,000,000 / 129,600 = 4,629.6296296296 / 266.666 = 17.36111 // 34.7222 / 69.444 / 138.888 /$
 $277.777 / 555.555 / 1,111.111 / 2,222.222 / 4,444.444 / 8,888.888$

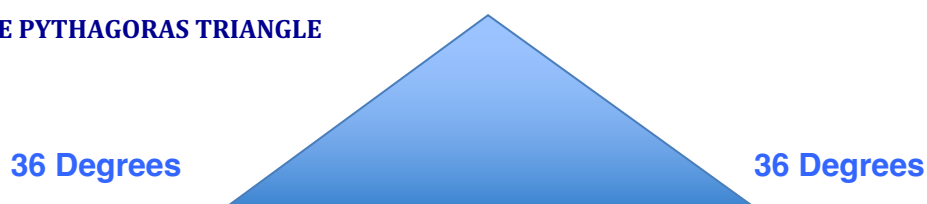
Edgar Casey gave a reading on 11:11 "the first lesson for six months should be one, one one, one; oneness of God, oneness of mans relation, oneness of force, oneness of time, oneness of purpose, oneness in every effort oneness - oneness.

Reflective numbers are the key as seen in a compass dial the numbers from 0 to 180 reflective or mirror the numbers from 180 to 360. An example from the Sun's radius of 432,000 is such a number as 432 plus its mirror 234 equals 666. The speed of the planet earth around the Sun is 66,600 miles per hour. So $66,600 \text{ mph} / 7.5 = 8,880 / 24 \text{ Hours} = 370$ $370 / 60 \text{ Minutes} = 60$ $60 / 60 \text{ Seconds} = 1$ $1 / 60 \text{ ARC SECONDS} = 0.1666$
 $0.1666 // + 0.333 // 0.666 // 0.1333 // 0.2666 // 0.5333 // 1.0666 // 2.1333 // 4.2666$
 $// 8.5333 // 17.0666 // 34.1333 // 68.2666 // 136.5333 // 273.0666 // 546.1333$
 Dimensional numbers based on $1 / .9 = 1.111$ (AC) of 1.111 (1D), 2.222 (2D flat land), 3.333 (3D (AC = alternating current) Matter), 4.444 (4 D (AC) Time) and 5.555 (5D (DC = direct current) = Aether) 6.666 (Rod energy, the speed the earth moves in its orbit 66,600 miles per hour), 7.777 (Reed measurement), 8.888 (Staff), 9.999 are used to describe the base for Aether to Matter and Alchemy Matter to Matter Fusion Energy. Aethereal Pythagorean Music is based on the number 266.666 (C) and the C to C# span which is 266.666. The root numbers 24 (C), 27 (D), 30 (E), 32 (F), 36 (G), 40 (A), 44 (B), and 48 (C#) for notes are manifest by multiplying the root numbers by 11.111 creating musical sound, ultrasonic sound, elements, energy and colour all report to angles and both generate shapes and also resonate in shapes both geometric and crystalline to focus Energy.

108

108 Degrees [Earth (792) plus Moon (216) = 1,008] $1080 \times 2 = 2,160$ (Moon)

DIVIDED LINE PYTHAGORAS TRIANGLE



Plato's Divided Line of Pythagoras puts Phi, 1, 1, 1 / Phi on the bottom of a triangle that has 36 degrees 36 degrees and top angle of 108 degrees therefore the 108 is the internal octave angle defining within a circle a pentagon.

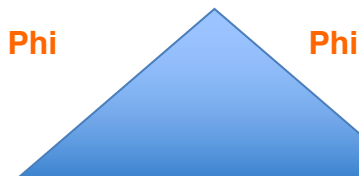
Phi $1.618 = 16$ and 180 is part of a double octave sequence shown by the following $3.2360 = 32$ octave and $360 \text{ Degrees} / \text{Phi} = 1.6180 = 16$ octave and $180 \text{ Degrees} // .809 = 8$ octave and $90 \text{ Degrees} // .4045 = 4$ and $45 \text{ degrees} // .20225 = 2$ Octaves and $22.5 \text{ degrees} // .1011.25$ Therefore giving the Octave series start at 2 of 22.5 degrees one 16th of 360.

KHUFU PYRAMID GIZA EGYPT

HEIGHT 486.777 FEET IS 5,841.324 INCHES

$4 \times 8 \times 6 = 192 \times 192 = 36,864$ $7 \times 7 \times 7 = 343 \times 343 = 117,649$ $36,864 \times 117,649 = 4,337,012,736$
 $4,337,012,736 / 24 \text{ Hrs} / 60 \text{ Min} / 60 \text{ Sec} / 60 \text{ Arc Sec} = 836.615$ $836.615 / 7.5 = 111.54868148148$

76.32 Degrees (792 Earths Diameter)



51.84 Degrees = 51 min 50 sec 40

51 min 50 sec 40 = 51.84 Degrees

Two times 51.84 = 103.68 (864)

This triangle has a face angle of 51.84° ($51^\circ 50' 40''$) of the Khufu Giza pyramid.

Phi is the side of the Egyptian pyramids with 1 + 1 base with 1 unit height it has 51 Degrees and 51 minutes as the base angles. The right angle Triangle defined can match the above triangles base of Phi and therefore crystal form as internal octave angles create a point on the circle defining pie. $51.84 \times 3 = 1,555.2$, which is the first, Octave of down from 3,110.4 and is in the planet and Sun diameter series.

864 cubed = 644,972,544

$644,972,544 / 108 = 5,971,968 / 36 = 165,888 / 36 = 4,608$

$644,972,544 / 90 = 7,166,361.6 / 36.9 = 194,210.3414634146$

$194,210.3414634146 / 53.1 = 3,657.445225299711$

$644,972,544 / 24 = 26,873,856$ $26,873,856 / 60 = 447,897.6 / 60 = 7,464.96 / 60 = 124.416$

$124.416 // 62.208 // 31.104 // 15.552 // 7.776 // 3.888 // 1.944 // 0.972 // 0.486 // 0.243 // 0.1215 // 0.06075 // 0.030375 // 0.0151875$

$7,464.96 / 7.5 = 995.328$

$995.328 // 497.664 // 248.832 // 124.416 // 62.208 // 31.104 // 15.552 // 7.776 // 3.888 // 1.944 // 0.972 // 0.486 // 0.243 // 0.1215$

864 cubed = 644,972,544

$644,972,544 / 24 / 60 / 60 / 7.5 = 995.328 / 720 = 1.3824 / 16 = 0.0864 / 22.5 = 0.00384 \times 400 = 1.536 / 0.125 = 1.2288 \times 6.25 = 76.8 / 11.111 = 6.912 \text{ (RFEU)}$

Then Taking 311,040 cubed = $3.0091839012864e+16$ and dividing it by $108 / 36 / 36$ then by $24 \text{ hours} / 60 \text{ min} / 60 \text{ sec} / .75 / 720 / 16 = 288 \text{ (144 x 2)}$

$288 / 22.5 = 12.8 / .125 = 102.4 \times 400 =$

Then taking 311,040 cubed which is equal to $3.0091839012864e+16$

and then dividing it by $90 / 36.9 / 35.1 = 257,989,017,600$

then by $24 / 60 / 60 / .75 = 3,981,312$

$257,989,017,600 / 720 / 16 / 22.5 = 995,328 / 288 = 3,456$

$3,456 \text{ [NOTE - } 3 \times 4 \times 5 \times 6 = (360) \times 6 \times 5 \times 4 \times 3 = 129,600]$

$3,456 / 11.111 = 311.040$

$31.1040 \times 400 \times 6.25 = 7,776$

$31.1040 / 6.25 = 1,990.656$

Taking the Phi Triangle divided line angles of $36 / 36 / 108$

$518,400 / 36 / 36 / 108 = 3.7037037$

Taking the Sacred Right Angle Triangle angles of 90 / 36.9 / 53.1

$$518,400 / 90 / 36.9 / 53.1 = 2.939690413853291$$

$$311,040 / 90 = 3,456 \quad (3,456 / 11.111 = 311.04) \quad 3,456 / 36.9 = 93.6585366$$

$$93.6585366 / 53.1 = 1.763814248311975 / 7.5 = 0.235175233108263$$

$$25,920 / 90 = 288 / 36.9 = 7.8 / 53.1 \times 7.5 = 1.102383905194984$$

$$311,040 \times 155,520 = 48,372,940,800 / 518,400 = 93,312$$

$$93,312 / 144 = 648 \text{ (SUN'S DIAMETER)} \quad 518,400 \times 25,920 / 31,104 = 432,000 \text{ (SUN'S RADIUS)}$$

This is important the octameter that the two octave series multiplied together divided by time 311,040 equals the area equaling the Sun's radius.

$$864,000 \times 432,000 = 373,248,000,000 / 311,040 \text{ (Time)} = 1,200,000$$

$$1,200,000 / 266.666 = 4,500 / 11.111 = 405.0 \text{ of the Planetary Octave series.}$$

$$864,000 \times 864,000 = 746,496,000,000 / 311,040 \text{ (Time)} = 2,400,000$$

$$2,400,000 / 11.111 = 216,000 \text{ Arc seconds of the Earth.}$$

$$51.840 = .144 \text{ of a turn}$$

$$51.840 \text{ (6 days = 518,400 seconds) Degrees} = 51 \text{ Degrees } 51 \text{ Minutes pyramid angle.}$$

To understand the significance of the 108 temples of Anchor Wat one can simply multiply the Sun's and Moon's diameters by 108 and that respectively will be the distances to the planet Earth.

Sun's diameter is 864,000 miles $\times 108 = 93,312,000$ (7,920 D Earth) which is the distance to the Earth.

$$93,312,000 / 24 = 3,888,000 / 60 = 64,800 / 60 = 1,080 / 60 \text{ arc sec} = 18$$

$$93,312,000 / 144,000 = 684 \quad 93,312,000 / 24 \text{ hr} / 60 \text{ min} / 60 \text{ sec} = 18 \times 16 = 288$$

$$288 \times 22.5 = 6,480 \times 400 = 900 \text{ [Degrees in one Plasmoid sector]} \times .125 = 11.25$$

$$311,040,000,000,000 \times 155,520 \text{ (864} \times 18 \text{ and } 108 \times 144) = 48,372,940,800,000,000,000 / 518,400 = 93,312,000,000,000 / 144,000 = 648 \text{ [Sun 864 shuffle]}$$

$$(9[331]2 = \text{Earth } 7,920 \text{ miles diameter})$$

$$[93,312,000 / 144,000 = 684]$$

Moon's diameter is 2,160 miles $\times 108 = 233,280$ which is the distance from the Moon to the Earth.

$$233,280 / 144 = 1,620 \quad 233,280 / 24 = 9,720 \text{ E} / 60 = 162 \text{ M} / 60 = 2.7 / 60 \text{ arc sec} = 0.045$$

$$\text{Mars } 4,222 \text{ miles D} \times 108 = 455,976 / 24 = 18,999 / 60 = 316.65 / 60 = 5.2775 / 60 \text{ arc sec} = 0.087958333$$

$$\text{Jupiter } 8,884 \text{ miles D} \times 108 = 959,475 / 24 = 39,978.125 / 60 = 666.30208333 / 60 = 11.1050347222 / 60 \text{ arc sec} = 0.185083912037037$$

$108 \times 144 = 15,552$ (SUN'S 864 x 18)
 $108 \times 2 = 216$ (MOON'S DIAMETER 2,160)
 $108 \times 8 = 864$ (SUN'S DIAMETER 864,000)
 $108 \times 9 = 972$ ($972 \times 7.5 = 729$) (EARTH'S DIAMETER 7,920)
 $108 \times 12 = 1,296$ (RFEU 129,600)
 $108 \times 16 = 1,728$ (SUN'S 864 x 2)
 $108 \times 20 = 2,160$ (MOON'S DIAMETER 2,160)
 $108 \times 24 = 2,592$ (EARTH EQUINOX 25,920) = C in Music $3 \times 8 = 24 \times 11.111 = 266.66$ C
 $108 \times 27 = 2,916$ (RFEU 129,600) = D in Music $3 \times 9 = 27 \times 11.111 = 300$ D
 $108 \times 28 = 3,024$ (SUN'S RADIUS 432,000)
 $108 \times 30 = 3,240$ (SUN'S RADIUS 432,000) = E in Music $3 \times 10 = 30 \times 11.111 = 333.333$ E
 $108 \times 32 = 3,456$ (SUN SQUARE) = F in Music $4 \times 8 = 32 \times 11.111 = 355.555$ F
 $108 \times 36 = 3,888$ POS = G in Music $4 \times 9 = 36 \times 11.111 = 400$ G
 $108 \times 37 = 3,996$
 $108 \times 38 = 4,104$
 $108 \times 40 = 4,320$ (SUN'S RADIUS 432,000) = A in Music $4 \times 10 = 40 \times 11.111 = 444.444$ A
 $108 \times 44 = 4,752$ = B in Music $4 \times 11 = 44 \times 11.111 = 488.888$ B
 $108 \times 48 = 5,184$ (SIX DAYS IN SECONDS) = C# in Music $4 \times 12 = 48 \times 11.111 = 533.333$ C
 $108 \times 50 = 5,400$ (PLANET OCTAVE SEQUENCE POS)
 $108 \times 80 = 8,640$ (SUN'S DIAMETER 864,000)
 $108 \times 90 = 9,720$ (EARTH'S DIAMETER 7,920)
 $108 \times 72 = 7,776$ (PLANET OCTAVE SEQUENCE POS)
 $108 \times 108 = 11,664$ $11,664 / 3,110,400 = 0.00375$ and $3,110,400 / 11,664 = 266.666$
 $108 \times 111 = 11,988$
 $108 \times 123 = 13,284$
 $108 \times 124 = 13,392$
 $108 \times 144 = 15,552$
 $108 \times 222 = 23,976$
 $108 \times 266.666 = 28,800...$ [LIGHT SPEED DIAMETER NUMBER 144,000 x 2 = 288,000]

$$108 \times 288 = 31,104 \dots [\text{SANSKRIT 100 YEARS 311,040 OCTAVES}]$$

$$108 \times 216 = 23,328$$

$$108 \times 432 = 46,656$$

$$108 \times 864 = 93,312$$

$$108 \times 888 = 95,904 \quad (95,904 / 864 = 111) \quad (95,904 / 144 = 666) \quad (95,904 / 1.333 = 71,928) \quad (95,904 / 11.111 = 8,631.36)$$

$$108 \times 108 = 11,664 \quad 108 \times 108 \times 108 = 1,259,712 \quad 108 \times 108 \times 108 \times 108 = 136,048,896$$

$$864 \times 864 \times 864 = 644,972,544$$

$$644,972,544 / 1,259,712 [108 \text{ cubed}] = 512 * 512 \text{ is the ninth octave of one and the root of } \pi^*$$

$$644,972,544 / 9 = 71,663,616$$

$$644,972,544 \times 1,259,712 = 812,479,653,347,328$$

$$31,104 \times 31,104 \times 31,104 = 30,091,839,012,864 \text{ (3114 cubed)}$$

$$3,114 \text{ cubed} / 108 \text{ cubed} = 23,887,872$$

$$30,091,839,012,864 \text{ (31,104 Cubed)} / 864 \text{ Cubed} = 46,656$$

$$864 \text{ cube} \times 108 \text{ cube} / 31,104 \text{ Cubed} = 27 \quad 1/x = 0.037037037$$

$$812,479,653,347,328$$

$$108 \text{ squared} = 11,664$$

$$864 \text{ squared} = 746,496$$

$$31,104 \text{ cube} / 108 \text{ square} = 2,579,890,176$$

$$31,104 \text{ cube} / 864 \text{ square} = 40,310,784$$

$$108 \times 108 \times 108 = 1,259,712$$

$$1,259,712 / 972 = 1,296 \text{ RFEU } 129,600)$$

$$1,259,712 / 216 = 5,832$$

$$1,259,712 / 432 = 2,916 \text{ (RFEU } 129,600)$$

$$1,259,712 / 864 = 1,458$$

$$1,259,712 / 5,184 = 243 \text{ (SUN'S RADIUS } 432,000)$$

$$1,259,712 / 3,456 = 364.5 \text{ SUN SQUARE)$$

$$1,259,712 / 31,104 = 4050$$

$$\text{The Torus Planes internal angles} = 900 \text{ Degrees} \times 8 \text{ planes} = 7,200 / 108 = 66.666$$

$$[\text{The Molten Sea was } 66.666 \% \text{ full and } 864,000 / 66.666 \times 10 = 129,600 \text{ RFEU}]$$

$$108 \times 216 = 23,328$$

$$108 \times 432 = 46,656$$

$$108 \times 864 = 93,312$$

$$108 \times 31,104 = 33,592,320$$

$$108 \times 266.666 = 28,800 / 2 = 14,400$$

$$108 / 266.666 = 0.4050 \text{ POS}$$

$$108 \times 1.111 = 120 \text{ GOVERNMENT}$$

$$108 / 1.111 = 97.2 \text{ EARTH}$$

$$108 \times 11.111 = 1200$$

$$108 / 11.111 = 9.72 \text{ EARTH}$$

$$108 \times 1.333 = 144 \text{ LIGHT}$$

$$108 / 1.333 = 81 \text{ POS}$$

$$108 / 1.23456 = 87.4805598755832$$

$$108 \times 1.23456 = 133.33248$$

$$108 \times 1.23456654321 = 133.3330666668$$

$$108 / 1.29600 = 83.333$$

$$108 / 1.44 = 75 \text{ Time Light T}$$

$$108 / 2.5920 = 41.666 \text{ POS}$$

$$108 / 3.11040 = 34.7222 \text{ POS}$$

$$108 / 1.616161 = 66.825 / .125 =$$

$$108 / 12.1212 = 8.910000006682502$$

$$108 / 11.111 = 97.2 \text{ EARTH}$$

$$108 / 9.999 = 10.80 \text{ (EARTH + MOON)} \quad 10.80 / 0.125 = 86.4 / 0.125 = 691.2 / 0.125 = 5,5296$$

$$108 / 8.888 = 12.15 / 0.125 = 97.2 \quad 97.2 \times 400 = 38,880 \quad 38,880 / 720 = 54$$

$$108 / 7.777 = 13.88571428571429 / 0.125 = 111.0857142857143$$

$$108 \times 7.777 = 840 / 0.125 = 6,720 / 16 = 420 = 18.666 \quad 840 / 5.555 = 151.2$$

$$108 / 6.666 = 16.20 \text{ (MOON'S DIAMETER 2,160)}$$

$$108 / 5.555 = 19.44 \text{ (POS)}$$

$$108 / 4.444 = 24.3 \text{ (SUN'S RADIUS 432,000)}$$

$$108 / 3.333 = 32.4 \text{ (SUN'S RADIUS 432,000)}$$

$$108 / 2.222 = 48.6 \text{ (SUN'S DIAMETER 864,000)}$$

$$108 / 1.111 = 97.2 \text{ (EARTH'S DIAMETER 7,920)}$$

$$108 / 5.18400 = 68.18181818181818$$

$$108 / 5.4 = 20$$

$$108 \times 7.5 = 810$$

$$108 / 7.5 = 14.4$$

$$108 / 1.6 = 67.5$$

$$108 / 2.25 = 48$$

$$108 / 1.125 = 96$$

$$108 / 6.26 = 17.28 \text{ [SUN'S DIAMETER } 864,000 \times 2 = 1,728,000]$$

$$518,400 / 108 = 4,800 / 108 = 44.444$$

$$518,400 \times 108 = 55,987,200 / 144,000 = 388.8$$

$$24.3 // 48.6 // 97.2 // 194.4 // - 388.8 // + 777.6 // 1,555.2 // 3,110.4$$

$$518,400 / 6.25 = 82,944 \times 82,944 \times 4 \times \text{Pi equals } 1,042,305.044237407$$

51.840 Degrees on a circle is 311.040 minutes of Arc 186.624 seconds of Arc speed of light at 360 days it is also 864,000 squared the Area / Time / Volume unit (ATV).

518,400 Degrees on a circle is 31,104,000 minutes of Arc

360 Degrees times 3,600 arc seconds in a degree = 1,296,000 arc seconds in 360 Degrees.

$$129,600 \times 129,600 \times 4 \times \text{Pi} = 2.1106677145807e+11$$

518,400 meters per second equals 1,866,240 kilometers per hour

518,400 kilometers per hour equals 144,000 meters per second

518,400 x 518,400 x 4 x Pi = 3.3770683433292e+12 Area of sphere divided by 16 equals 2.1106677145807e+11 = 129,600 x 129,600 x 4 x Pi = 2.1106677145807e+11

518,400 / 2 = 259,200 x 259,200 x 4 x Pi = 846 x 10 to 11th so the area of the Earth's Equinox time in years is the Sun's Diameter In miles shifted.

$$25,920 / 4 = 6,480 / 10 = 648 \times 648 \times 648 \times 648 \text{ [4 Ages]} = 512,249,392,656$$

144,000 degrees is 400 turns.

There are 144 degrees being 3,600 a Degree in 518,400

144,000 Degrees is 518,400,000 Seconds of arc / 3,600 = 144,000

144,000 Degrees is 8,640,000 Minutes of arc.

144,000 x 144,000 x 4 Pi = surface area of the Light Sphere = 2.61 x 10 to 11th.

864,000 Degrees equals Seconds of Arc 3,110,400,000 Divided by 144,000 = Hours Arc 21,600

864,000 (Degrees equals Minutes of arc) 51,840,000 divided by 360 = 144,000

SECTION A

VAJRA AETHER TO MATTER CONVERSION

THE MOLTEN SEA AND EPHOD PARABLES OF AETHER TO MATTER BY TORUS VAJRA

The **Molten Sea** vectors and dimensions also go to the digital root of **9** when reduced from the unit of length in the bible of a cubit to that of the hand. Then to go into the atomic level, one must then ensure that, all dimensions are divided by one eighth or **0.125**. Hence **45** hands divided by **0.125 = 360** hands and **22.5** divided by **0.125 = 180**, thus effectively normalizing Time, Degrees and Dimensions along with **Aether** units with materialized elemental units through the shell ($16 / 12 = 1.333$ Hands is $1 / 7.5$ times 10) of the Molten Sea. The number **7.5** being how many times the speed of Light travels around the earth in a second, creating a conversion factor from Light energy to electron energy. This is important for the translation of light to matter in that the photons in water slow down to equal to ionic speed of the electrons.

The inverted inside sphere has a diameter of **10** cubits that is converted from Cubits to Hands by a factor of **4.5** to **45** Hands ($4 + 5 = 9$) and radius of **22.5** Hands ($2 + 2 + 5 = 9$) equals the **22.5** degrees arcs achieving 360 degrees in **16** ($1 + 6 = 7$) segments in quadrature (90 degrees to each other) with the outer shell of the half sphere which is **50 Pi** in area, which is **1.333** [$1.333 = 1, 4 / 3, 4 + 3 = 7$] Hands thick. As the inner, inverted sphere - creation, is ruled by **16**, the outer, with the **12** bulls (**12 BULL'S TAILS, 12 HEADS, 24 HORNS, 24 EYES, 24 BALLS** - left and right spirals, **48 LEGS, 32 x 12 TEETH = 384 TEETH / 16 = 24, 12 SUN DISKS BETWEEN THE BULL'S HORNS = 12 x 864,000 = 10,368,000 / 144,000 = 72, 10,368,000 / 266.666 = 38,880, 10,368,000 / 11.111 = 933,120 / 16 = 58,320 / 22.5 = 2,592 / .125 = 20,736 / 72 = 288 20,736 / 900 = 23.04 x 3 = 69.12**), is ruled by **12**, which is literally the foundation of the **Molten Sea**. Hence **360 / 12 = 30** and **360 / 16 = 22.5** therefore **30 - 22.5 = 7.5** is the Bendall Translate that is Light photons travel around the earth **7.5** times in **one second** so therefore **7.5** is a factor in time along with the **Aetherial** number **144,000**. THE DEPTH OF THE MOLTEN SEA WATER IS **2 x 7.5 HANDS (15 HANDS)** AND THE AIR CAVITY ABOVE **7.5 DEEP AND 7.5 RADIUS FLAT LAND** $7.5 x 7.5 = 56.25 / 0.125 = 450$
 $7.5 x 7.5 x 7.5 = 421.875 / 0.125 = 3,375 / 266.666 = 12.65625 x 11.111 = 140.625 / 0.125 = 1,125 x 1.333 = 1,500 / 16 = 93.75 x 400 = 37,500 / 30 = 1,250$

It has **300** knobs with lilies ($300 x 6$ petals = 1,800), on the outer circumference of the **Molten Sea** shell on the outside in two rows, equals **150** per row one row representing **150** suns (photons) and the other row representing **150** moons (secondary polarized photon luminescence). A day (**Sun**) has **43,200** seconds divided by **150 = 288** [$144 x 2$] and a night has **43,200** seconds divided by **150 = 288**. The volume of the **Molten Sea** in logs is **432,000**, (where the surface area of the sphere with a radius of **5** is **314.15926535899100 Pi**) therefore confirming the $10 x (7.5 x 1.333)$ conversion factor from **Aether (Area / Time / Volume (ATV))** to **Matter**. Taking the **300** hands circumference and **300** knobs [**150** Suns = Day **150** Moons = Night] is one knob per hand, **360** [$3 + 6 = 9$] divided by **150** equals, **2.4** degrees, per sun or per moon, divided by **Rod** factor of **1.111** equals **2.16 Resonant Frequency Energy Units (RFEU)**. $129,600 / 2.16 = 60,000$. Taking the **300** hands circumference and **150** Sun (Day **43,200** sec) or **150** moon (Night **43,200** seconds) knobs equals two knobs one knob per 0.5 of a hand, **360** degrees [$3 + 6 = 9$] divided by **300** equals, **1.2** degrees, per Sun and per Moon from the inside, divided by the **ROD** factor of **1.111** equals **1.08 RFEU**.

There are 6 petals per Lilly times 300 lilies, 1,800 $[1 + 8 = 9]$ petals is 5 petals per degree and each petal represents one ROD, that is 2,000 Baths divided by one ROD ($1.111 = 1,800$)

The Molten Sea, an inverted half sphere, that is two thirds full of water (0.66666) the Molten Sea contains 2,000 baths of water which is 150 ($2,000 / 150 = 13.333 / 10 =$ Rim width 1.333 Hands) Ritual Baths (2,000 Baths times 72 = 144,000 Logs) which is a volume of 144,000 Logs ($1 + 4 + 4 = 9$) divided by the 16 segments is 9,000 logs per segment divided by 360 degrees equals 25 Logs per degree divided by 1.111 is 22.5 RFEU, the radius in hands of the inverted sphere. 9,000 logs per segment divided by 22.5 degrees is 400 Log resonant units per Degree.

Then divide 144,000 logs by 360 equals 400 logs divided by 16 segments equals 25 divided by the ROD resonant frequency ratio to energy of 1.111 equals 22.5 the Molten Sea's radius in Hands and the degrees of the 1 / 16 Sector. 144,000 logs volume divided by the AC resonant frequency ratio to DC energy of 1.111 equals 129,600 (RFEU) resonant log volumes or resonant potential photon energy units, the ROD.

144,000 divided by the ROD factor of 1.111 equals 129,600 ($1+2+9+6=1+8=9$) divided by 360 degrees (outer inverted sphere) equals 360 divided by 360 degrees (inner inverted sphere) equals one log volume resonating at 1. Therefore it must be so that 360 degrees squared equals 129,600 degrees, the number of energy log octave volume metric units per degree, hence giving a direct degree energy ratio to volume.

Full the Molten Sea half Sphere contains a volume of 3,000 Baths of water times 72 equals 216,000 logs ($2 + 1 + 6 = 9$) divided by 360 degrees equals 600 logs per degree divided by 16 equals 37.5 divided by 1.111 equals 33.75 divided by 22.5 equals 1.5 times 100 = 150 Ritual Baths.

216,000 logs divided by 16 segments equals 13,500 logs per segment divided by 360 equals 37.5 divided by 1.111 = 33.75. 13,500 logs per segment divided by 22.5 degrees = 1.5 logs per segment. 216,000 logs divided by 1.111 equals 194,400 log volumes of resonant potential photon energy units. 194,400 divided by 16 = 12,150 divided by 22.5 = 540. 194,400 divided by 360 equals 540 divided by 360 equals 1.5.

194,400 divided by 16 equals 12,150 divided by 22.5 equals 540 divided by 360 = 1.5 540 divided by 720 equals 0.75, $1 / x = 1.333$. Then take 540 divided by equals

The Specific Gravity SG of water is one; all elemental weights therefore are units of waters SG, which in turn are also units of relative charge density. Hydrogen has the largest charge density and therefore the smallest osmotic Gravity pull. As Gravity is the osmotic charge attraction between low charge density AC Matter and high charge density DC Aether and should be 1.111 how many ones equals 0.9. The Molten Sea, as it is 2/3 full of water, has a refractive index (the amount by which light slows and bends in a given material is described by the refractive index) of 1.333, which is a Hand in bible measurement, and the $4 / 3$ in Pi r cubed for the calculation of the volume of the sphere that is $(4 / 3 \text{ Pi } r^3)$. It is critical to note that electrons in water now travel faster than the slowed speed of light. The 2 circles meeting at their centers describe a line between their centers, sharing a single radius that the two circles of the Torus sit; this relationship introduces the square root of 3 (1.7320) that is important in the formation of the structure and function of the Sacred Torus.

SOLOMON'S MOLTEN SEA IS THE TRANSLATE FROM THE AETHER INTO ELEMENTS USING COSMIC HARMONICS TO ENHANSE LIFE GIVING IMPLOSIVE FORCES INTO THE TEMPLE WATER

VOLUME OF THE FULL MOLTEN SEA SPHERE IS 6,000 BATHS x 72 = 432,000 LOGS

VOLUME OF HALF THE MOLTEN SEA SPHERE IS 3,000 BATHS x 72 = 216,000 LOGS

VOLUME OF HALF THE MOLTEN SEA SPHERE IS 2,000 BATHS x 72 = 144,000 LOGS

216,000 (Moon x 100) Logs = 300 (Molten Sea Circle) Homer = 54,000 CAD

VOLUME OF THE MOLTEN SEA HALF SPHERE IS 3,000 BATHS x 72 = 216,000 HANDS

VOLUME OF THE MOLTEN SEA (1/3 full whole Sphere) IS 2,000 BATHS x 72 = 144,000 L

144,000 Logs / 11.111 EQUALS 129,600 RESONANT FREQUENCY ENERGY UNITS (RFEU)

VOLUME OF THE 2/3 FULL MOLTEN SEA IS 2,000 BATHS x 72 = 144,000 logs

144,000 logs = 36,000 Cad = 200 homer = 18,000 Him = 36,000 Kab = 144,000 Logs

144,000 / 11.111 EQUALS 129,600 RESONANT FREQUENCY ENERGY UNITS

VOLUME OF THE MOLTEN SEA IS 2,000 BATHS = 150 RITUAL BATHS

On the outside 300 Hand diameter of the Molten Sea are 150 Moons and 150 Suns

360 / 300 = 1.2 (12 Aether ruling number / 10) 360 / 150 = 2.4 (24 HOURS)

VOLUME OF THE MOLTEN SEA INNER SPHERE

4/3 PIE R (22.5 Hands) cubed = 47,712 cubic hands (6,000 Baths and 432,000 logs)

= 47,712 / 2 = 23,856 x .6666 = 15,904 = 2/3 water in half sphere

15,904 / 266.666 = 59.640 15,904 / 144 = 110.444 / 1.111 = 99.4

15,904 x 11.111 = 176,711

15,904 x 1.111 = 17,671.111 x 1.333 = 23,561.481 x 7.5 = 176,711.111 x 11.111 =

1,963,456.7901233684346 / 360 = 5,454 (9999RF) 0.0466392315789849 / 16 =

340.877914952 / 22.5 = 15.1501295534 x 8 = 121.201036427 x 400 = 48,4804145709

/ 2 = 24,240.2072855 / 2 = 12,120.1036427 / 2 = 6,060.05182137 / 2 = 3,030.0259106

15,904 / 2 = 7,952 / 360 = 22.0888

22.0888 / 16 = 1.380555 / 22.5 = 0.06135802469 x 8 = 0.49086419753 x 400 =

196.3456790123456790 x 11.111 = 2,181.61865569271 x 1.333 =

2,908.8248742568712135 x 1.111 = 3232.0276380630787908 (3232 + 2323 = 5555)

7,952 / 266.666 = 29.820074550186375466 7,952 / 22.5 = 353.4222

VOLUME OF THE MOLTEN SEA IS 2,000 BATHS x 72 = 144,000 / 1.111 = 129,600

Resonant Frequency Energy units (RFEU)

VOLUME OF THE MOLTEN SEA IS 129,600 x 1.333 = 172,800

172,800 RFEU [1,728 + 8,271 = 9,999]

**VOLUME OF THE ~~MOLTEN SEA~~ OUTER SPHERE = 56,684 / 2 = 28,342 x .666 =
18,894.6666**

MINUS VOLUME OF THE INNER SPHERE = 8,972 / 2 = 4,486 / .6666 = 6,729

AREA OF TOP OF THE MOLTEN SEA =

CIRCUMFERANCE OF THE MOLTEN SEA =

DESCRIPTION OF THE TORUS FORM AND FUNCTION

The Tesla Clockwise Implosive Vortex Torus is an octave, **Pi** and **Phi** based doughnut shape, where **Pi** defines the surface the **Phi** curve intersects the 8 cardinal planes octave nodes (*insert Torus formula*) centered on a singularity point **G**.

At **G**, time does not exist, as on an atomic scale the slowing of time to **D max** and the later acceleration of time returning to **D min G** must have a zero net effect on time being that they are acted upon by equal but opposite forces. I am therefore defining **G** as a zero time and zero entropy point, with **V** the node size as a constant and the torque induced changes in charge density as variable along with time, speed of light, node spin direction of both spin charge and entropy. As entropy is the fabric of Time both are by definition clearly subject to varied states and are not constants as the previous observers have declared. The fabric of **Time** entropy and at **90** degrees centropy, clearly and demonstrably acts on different states at variable rates and requires different energy inputs to resist falling apart and to maintain their operational designed function, but with time all creation is demonstrably all affected by death and destruction and ultimately, in time, fail. The connection of clockwise Female imploding centripetal negative entropy, to a slowing and or reversal of manifest male counter clockwise destructive exploding centrifugal vortexes can be demonstrated when counteracted by applying in force centripetal imploding forces and by maintaining stasis the reversal of time is also manifest when reversal of Entropy is achieved that is negative Entropy is applied with effect.

The node has a volumetric constant but its singularity point **G** is the focus of its own inward implosive forces interacting with the weakening counterclockwise explosive outer shell positive charges. The weakening outer positive charge allows the clockwise negative charge previously attracted towards the outer shell to congregate back toward the **center G** creating an internally stronger net negative charge density precipitating the zero point quadrature phase change seen at point **D max**. The concentration back to the center of the node effectively switches the polarity at the outer shells potential difference with the SN decreases. Conversely as the outer positive charge increases the internal node negative charge is attracted out, charge moving out decreases the charge density, as the torque induced counter spin slows the spin the moving out of the charge also slows the spin in the same way that the increasing negative outer charge increases the charge density at the center and therefore naturally increases the rate of spin as the outer shells net positive charge is overcome with the infusing negative charge.

The Torus has eight inner layers, four with a decreasing angle and effect of female spiral and four with a decreasing angle and effect of male spiral. It is divided on the outer skin into **16** primary points of origin with **32** secondary and **64** tertiary origins. These describe both a positively charged male spiral around the Torus, crossing at predetermined and geometrically defined nodes manifesting divergent centrifugal forces following both the long Fibonacci curves moving away from the singularity point but with a latitudinal straight series of discharge points perpendicular to and intersecting all the nodes, with the charge directed over the curve of the Torus to the singularity point **S**. until **Dmax** central torus longitudinal outside equator **Dmax point** is reached. There at **Dmax** the minimum positive charge density within the constant

volume **V** is obtained with the corresponding proportional response of the maximum mass and also, and directly proportional to it, the slowest spin and slowest progression of time are obtained. The outward velocity of the node being overcome by the pull of the singularity point **G**. it first neutralizes its susceptibility by rotating through 90 degrees therefore initiating the first step of reverses its poles after it has briefly spun at 90 degrees to both forces then after progressing past the point of quadrature at **D max** with no pole or interference then flips poles by reversing its apparent spin by inverting the node and starts its arc back to the line of least resistance and maximum infusing torsional negative charge route along the long Fibonacci curve to **G**.

TORUS MOVING MODEL (INSERT)

Beyond the inflection point at **Dmax** the charge density is increased thru the infusion of negatively charged male centripetal, imploding, clockwise spiral energy flowing out through the latitudinal straight lines, torque on the node is also applied by the centripetal converging forces returning along the longitudinal Fibonacci curves to **G** where time is at its zero and inflection point.

The Tesla Torus model also describes through the **ROD** and **Bendall Translate** every manifest measurable characteristic of gods creation a person is capable of perceiving, **and some not**, all moving up or down in circulate left and right spiral octave steps from knop to knop, to and from **G** identifiable to us as elemental crystal forms, as sounds, as elements, as high energy states and color. This progression continues right up to the second and third order colors of the light spectrum three visible, first second and third order colors we see, and four we do not.

The progression of the entropy male counterclockwise spirals, emitting their moving out and away, dissipating positive charge effusions in exploding destructive phase is countered by centropy, clockwise, moving in, imploding, Female aggregating negative infusion in constructive imploding stage. Paramagnetic and Diamagnetic character, Monad, Diad, Triad and Tetrad dispositions are predicted, along with the octave scaling of the charge density, centrifugal energy, Osmotic charge attraction manifest as Mass and their relationships to **Aether**, **Light**, Dimensions, **Music**, **Matter**, **Energy**, **color**, **Area / Time / Space** and Motion.

FORMULA FOR THE DEMONSTRATION OF RELATIONSHIPS DESCRIBED ABOVE (INSERT)

TORUS INSIDE THE MOLTEN SEA

THE MOLTEN SEA AND TESLA'S WARDENCLIFFE TOWER

THE TORUS CAN BE IMAGINED AS HAVING **16** SPHERES TRAVELLING AROUND INSIDE IT

TORUS RESONANT FORM THE SACRED VAJRA IMPLOSIVE VORTEX

The Implosive vortex can have 14 clockwise oriented semicircles of outer 240 + inner 120 degrees equaling 360 degrees times 14 = 5,040.

$$50,040 / 16 \text{ (Segments)} = 315$$

$$5,040 / 22.5 \text{ (Degrees per segment)} = 224$$

$$5,040 / 266.666 = 18.9 / 16 = 1.18125 \quad 1/x = 0.846560846560 / .125 = 6.77248677248677$$

$$5,040 / 11.111 = 453.6 \times 22.5 = 10,206$$

$$7,776 / 2/2/2/ = 972 / 2 = 486 / 2 = 243$$

5,040 times two for the anticlockwise equals 10,080.

$$10,080 / 16 = 630$$

$$10,080 / 22.5 = 488$$

$$10,080 / 266.666 = 37.8$$

$$10,080 / 11.111 = 907.2 \times 7.5 = 6,804$$

The Implosive vortex can also have 15 clockwise oriented semicircles of 240 degrees + inner 120 Degrees equaling 360 degrees times 15 = 5,400.

$$5,400 / 216 = 25$$

$$5,400 / 22.5 = 240$$

$$5,400 / 266.666 = 20.2500506251562816 / 16 = 1.2656281 \quad 1/x = 0.790121481 / .125 = 6.3$$

$$5,400 / 11.111 = 486 / 1.333 = 364.5$$

$$5,400 / 7.5 = 720$$

$$5,400 \times 7.5 = 3,888,000$$

$$3,888,000 / 2/2/2/ = 486,000 / 2 = 243$$

5,400 Degrees times two for the anticlockwise equals 10,800

$$10,800 / 2,160 = 5$$

$$10,800 / 16 = 675$$

$$10,800 / 22.5 = 480$$

$$10,800 / 266.666 = 40.50$$

$$10,800 / 11.111 = 972 \quad 972 \times 7.5 = 129.600$$

$$10,800 / 7.5 = 1,440$$

$$10,800 \times 7.5 = 81,000$$

The Implosive vortex can also have 16 clockwise oriented semicircles of 360 degrees equaling 5,760.

$$5,760 / 216 = 26.666$$

$$5,760 / 432 = 13.333$$

$$5,760 / 266.666 = 21.6$$

$$5,760 / 1.333 = 4,320$$

$$5,760 / 22.5 = 256$$

$$5,760 / 266.666 = 21.6 / 16 = 1.35 \quad 1/x = / .125 =$$

$$5,760 / 11.111 = 518.4 \times 22.5 = 11,664$$

$$5,760 / 2 = 2,880 / 2 = 1,440 / 2 = 720 / 2 = 360 / 2 = 180 / 2 = 90 / 2 = 45 / 2 = 22.5 / 2 = 11.25 / 2 = 5.625$$

$$5.625 / 2 = 2.8125 \text{ C} / 2 = 1.4625 \text{ C} / 2 = 0.703125 \text{ C} / 2 = 0.3515625 / 2 = 0.17578125 / 2 = 0.08789062$$

5,760 times two for the 16 anticlockwise equals 11,520.

$$11,520 / 2160 = 5.333$$

$$11,520 / 16 = 720$$

$$11,520 / 22.5 = 512$$

$$11,520 / 266.666 = 43.2$$

$$11,520 / 11.111 = 1,036.8 \times 22.5 = 23,328$$

.125 or one eighth is half the 2.5 of the torus

The Implosive vortex can also have 16 clockwise oriented semicircles of 240 degrees equaling.

$$3,840 / 720 = 5.333$$

$$3,840 / 16 = 240$$

$$3,840 / 22.5 = 170.6666666666667 \text{ octave of } 266.666$$

$$3,840 / 266.666 = 14.4 / 16 = .9 \text{ } 1/x = 1.111 \text{ } 14.4 / .125 =$$

$$3,840 / 11.111 = 345.6 \times 22.5 = 7,776 \times 2 \times 2 = 31,104$$

$$7,776 / 2 / 2 / 2 = 972 / 2 = 486 / 2 = 243$$

3,840 times two for the 16 anticlockwise equals 7,680.

$$7,680 / 22.5 = 341.333 \text{ octave of } 266.666 \text{ and } .666$$

$$7,680 / 266.666 = 28.800000072$$

$$7,680 / 11.111 = 691.2 \times 22.5 = 15,552$$

.125 or one eighth is half the 2.5 of the torus

Torus has the sum of internal angles, Pythagorean resonance being the sum of the internal angles, on one of its eight planes of 360 plus joiners 90 + 90 = 180 plus 360 = 900 degrees times eight = 7,200 / 22.5 = 320.

$$7,200 / 16 = 450 \text{ (molten sea 45 hands)}$$

$$7,200 / .125 = 57,600$$

$$7,200 / 11.111 = 648.0000000000001$$

$$7,200 / 266.666 = 27$$

$$27 / 16 = 1.6875$$

1.6875 the up octaves of which are all the planetary diameters

3.375000000000001 // 6.75 // 13.5 // 27 // 54 // 108 // 216 Moon // 432 Sun radius // 864 Suns diameter //

1,728 // 3,456 SUN SQUARE // 6,912 RFEU // 13,824 // 27,648

900 vertical plus 360 horizontal =

$$1,260 / 11.1111 = 113.4$$

$$1,260 / 266.666 = 4.725$$

$$1,260 // 2,520 // 5,040 // 10,080 // 20,160 // 40,320 // 80,640 // 161,280 // 322,560$$

$$518,400 \times 2.5 = 1,296,000 \text{ RFEU}$$

Tests for Light / 6.666 for Aether / 5.555 for Time / 4.444 for Matter 3.333 and 266.666
Divide by 37 AND 5.555 for ENERGY and Divide by 36 AND 3.333 for MATTER

ALIEN MATHS AND CHEMISTRY

HYDROGEN, NOBLE GASES, METHANE AND CARBON MONOXIDE

The melting point and boiling point of any element are the points at which enough energy has been put into the dynamic system for the resonant frequency intensity to be met. This is determined by a combination of dynamic factors. Primary of these factors is the sum of the internal angles of the elements or compounds natural crystal form manifesting in its solid state. These are adjusted to their atomic charge density and the Area / time / space that it occupies which are the secondary forces. The Area / Time / Space its self introduces the additional variable of the external positive and negative atmospheric and atomic pressure. This is in addition to the tertiary effect of implosive and explosive environmental and atomic forces. Contamination of other matter further varies the frequency /area / time / space equation and therefore must be measured and accounted for to determine a "group" mass resonance.

HYDROGEN

HYDROGEN MELTING POINT = - 259.2 so - 259.2 / 266.666 = 0.972

$$- 259.2 / 11.111 = 23.328$$

$$- 259.2 / 1.333 = 194.4 // 97.2 // 48.6 // 24.3$$

$$- 259.2 \text{ added sum} = 2 + 5 + 9 + 2 [18] + 2 + 5 + 9 + 2 = 36$$

$$- 259.2 \text{ multiplied product} = 2 \times 5 \times 9 \times 2 (180) \times 2 \times 9 \times 5 \times 2 = 32,400$$

$$32,400 / 720 = 45 \quad 32,400 / 16 = 2,025 \quad 32,400 / 22.5 = 1,440 \quad 32,400 / 0.125 = 259,200$$

$$32,400 \times 16 = 518,400 \quad 32,400 \times 22.5 = 729,000 \quad 32,400 \times .125 = 4,050$$

$$32,400 \times 400 = 12,960,000 \quad 32,400 \times 720 = 23,328,000 \quad 32,400 \times 900 = 29,160,000$$

$$518,400 / 16 = 32,400 \quad 518,400 / 22.5 = 23,040 \quad 518,400 / 720 = 720$$

$$32,400 / 144 = 225 \quad 32,400 / 36 = 900 \quad 36 / 32,400 = 0.00111$$

$$144,000 / 32,400 = 4.4444 \quad 32,400 / 7.5 = 4,320 / 7.5 = 576 / 2 = 288 / 2 = 144$$

$$144 \times 32,400 = 4,665,600 / 432 = 10,800 / 2,160 = 5$$

$$32,400 / 259.2 = 125$$

$$32,400 / 6.666 = 4,860$$

$$32,400 / 5.555 = 5,850$$

$$32,400 / 4.444 = 7,290$$

$$32,400 / 3.333 = 9,720$$

$$32,400 / 2.222 = 14,580$$

$$32,400 / 11.111 = 2,916$$

ALL SIX 864,000 COMBINATIONS

864,000	846,000	684,000	648,000	486,000	468,000
56,623,104*	55,443,456*	44,826,624*	42,467,328*	31,850,496*	30,670,848*
28,311,552*	27,721,728*	22,413,312*	21,233,664*	15,925,248*	15,335,424*
14,155,776*	13,860,864*	11,206,656*	10,616,832*	7,962,624*	7,667,712*
7,077,888*	6,930,432*	5,603,328*	5,308,416*	3,981,312*	3,833,856*
3,538,944*	3,465,216*	2,801,664*	2,654,208*	1,990,656*	1,916,928*
1,769,472*	1,732,608*	1,400,832*	1,327,104*	995,328*	958,464*
884,736*	866,304*	700,416*	663,552*	497,664*	479,232*
442,368*	433,152*	350,208*	331,776*	248,832*	239,616*
221,184*	216,576*	175,104*	165,888*	124,416	119,808*
110,592*	108,288*	87,552*	82,944*	62,208*	59,904*
55,296*	54,144*	43,776*	41,472*	31,104*	29,952*
27,684*	27,072*	21,888*	20,736*	15,552*	14,976*
13,824*	13,536*	10,944*	10,368*	7,776*	7,488*
6,912,000	6,768,000	5,472,000	5,184,000	3,888,000	3,744,000
3,456,000	3,384,000	2,736,000	2,592,000	1,944,000	1,872,000
1,728,000	1,692,000	1,368,000	1,296,000	972,000	936,000
864,000	846,000	684,000	648,000	486,000	468,000
432,000	423,000	342,000	H-324,000	243,000	234,000
216,000	211,500	171,000	162,000	121,500	117,000
108,000	105,000	85,500	81,000	60,750	58,500
54,000	52,875	42,750	40,500	30,375	29,250
27,000	26,437.5	21,375	20,250	15,187.5	14,625
13,500	13,218.75	10,687.5	10,125	7,593.75	7,312.5
6,750	6,609.375	5,343.75	5,062.5	3,796.875	3,656.25
3,375	3,304.6875	2,671.875	2,531.25	1,898.43	1,828.1
1,687.5	1,652.34375	1,335.9375	1,265.62	949.2187	914.06
843.75	826.171875	667.96875	632.812	474.6093	457.03
421.875	413.0859375	333.984375	316.406	237.3046	228.51
210.9375	206.54296875	166.99218	158.2031	118.6523	114.25
105.46875	103.271484375	83.496093	79.10156	59.32617	57.128
52.734375	51.6357421875	41.7480468	39.55078	29.66308	28.564
26.3671875	25.8187109375	20.8740234	19.77539	14.83154	14.282
864,000	846,000	684,000	648,000	486,000	468,000

HYDROGEN RATIOS TO ALL OTHER NOBLE GASES

$$32,400 \text{ (Hydrogen -259.2)} / 3,136 \text{ (Helium -272.2)} = 10.33163265306122$$

$$3,136 \text{ (Helium -272.2)} / 32,400 \text{ (Hydrogen -259.2)} = 0.09679012345679$$

$$32,400 \text{ (Hydrogen -259.2)} / 147,456 \text{ (Neon -248.6)} = 0.2197265625$$

$$147,456 \text{ (Neon -248.6)} / 32,400 \text{ (Hydrogen -259.2)} = 4.55111$$

$$32,400 \text{ (Hydrogen -259.2)} / 82,944 \text{ (Argon -189.4)} = 0.390625$$

$$82,944 \text{ (Argon -189.4)} / 32,400 \text{ (Hydrogen -259.2)} = 2.56$$

$$32,400 \text{ (Hydrogen -259.2)} / 19,600 \text{ (Krypton 157.4)} = 1.653061224489796$$

$$19,600 \text{ (Krypton 157.4)} / 32,400 \text{ (Hydrogen -259.2)} = 0.604938271604938$$

$$32,400 \text{ (Hydrogen -259.2)} / 64 \text{ (Xeon -111.8)} = 506.25$$

$$64 \text{ (Xeon -111.8)} / 32,400 \text{ (Hydrogen -259.2)} = 0.00195308641975$$

$$32,400 \text{ (Hydrogen -259.2)} / 1,225 \text{ (Radon -71.15)} = 26.44897959183673$$

$$1,225 \text{ (Radon -71.15)} / 32,400 \text{ (Hydrogen -259.2)} = 0.037808641975309 \text{ Argon/Helium}$$

HYDROGEN RIGHT TRIANGLE MELTING POINT = - 259.2 C (Earths Equinox 25,920)

$$864,000 / 259.2 = 3,333.3 \quad 864,000 / 345.6 = 2,500 \quad 864,000 / 432 = 2,000$$

$$2,160 / 259.2 = 8.333 \quad 259.2 / 2,160 = 0.972$$

Triangles Area / Time / Space calculation

$$259.2 \times -345.6 \times 432 = 38,698,352.6$$

$$259.2 \times -345.6 = -89,579.5 \text{ (Area of the square)} / 2 = 44,789.76 \text{ (Area of the Right Triangle)}$$

$$44,789.76 / 24 \text{ Hrs} = 1,866.24 \quad 1,866.24 / 60 \text{ Min} = 31.104 \quad 31.104 / 60 \text{ Sec} = 0.5184$$

$$0.5184 / 60 \text{ Arc} = 0.00864 \quad 0.00864 / 60 = 0.000144 \quad 0.000144 / 60 = 0.0000024$$

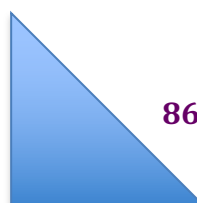
$$0.0000024 / 60 = 0.00000004 \quad 0.00000004 / 24 = 0.000000001666$$

$$0.00000004 / 60 = 0.000000000666 \quad 0.000000000666 / 60 = 0.0000000001111$$

$$0.5184 / 7.5 = 0.06912 / 0.266666 = 0.2592 \times 400 = 103.68 / 16 = 6.48 / 22.5 = 0.288$$

$$0.288 / 0.125 = 2.304 \times 400 = 921.9 / 1.333 = 691.2 / 1.333 = 518.4 / 1.333 = 388.8 / 1.333 = 291.6$$

$$-259.2 / 3 = -86.4$$



$$86.4 \times 5 = 432$$

$$-345.6 = -86.4 \times 4$$

HYDROGEN SQUARE MELTING POINT -259.2 (Earths Equinox) x 4 = 1,036.8

$$1,036.8 / 3,456 = 0.3$$

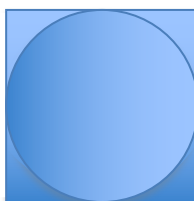
$$259.2 \times 259.2 = 67,184.64 / 11.111 = 6,046.6 \quad 67,184.64 / 266.666 = 251.9424$$

$$67,184.64 / 144 = 466.56$$

$$67,184.64 / 7.5 = 8,957.952$$

$$67,184.64 / 2 = 33,592.32$$

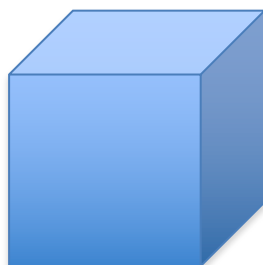
$$33,592.32 / 3 = 11,197.44 \quad 11,197.44 \times 4 = 44,789.76 \quad 11,197.44 \times 5 = 55,987.2$$



HYDROGEN CUBE MELTING POINT CUBED = 259.2 x 259.2 x 259.2 = 17,414,258.688

1 year, 360 day Time in seconds cube 17,414,258.688 / 360 = 48,372.9408

48,372.9408 / 24 = 2,016 / 60 = 33.6 / 60 = 0.56 / 720 = 0.000777 / 16 = 0.0000486111 / 22.5 = 000002160493827



$$17,414,258.688 / 144,000 = 120.932352 / 7.5 = 16.1243136 / 16 = 1.0077696$$

$$= 1.0077696 / 22.5 = 0.04478976$$

$$17,414,258.688 / 1.333 = 13,060,694.016$$

$$17,414,258.688 / 266.666 = 65,303.47008000002$$

$$17,414,258.688 / 6.666 = 2,612,138.8032$$

$$17,414,258.688 / 5.555 = 3,134,566.56384$$

$$17,414,258.688 / 4.444 = 3,918,208.2048$$

$$17,414,258.688 / 3.333 = 5,224,277.606400001$$

$$17,414,258.688 / 2.222 = 7,836,416.409600001$$

$$17,414,258.688 / 1.111 = 15,672,832.8192 / 9 = 1,741,425.8688$$

HYDROGEN RIGHT ANGLE TRIANGLE BOILING POINT = - 252.8 C

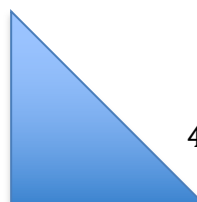
HYDROGEN Boiling point = - 252.87 so $-252.87 / 266.666 = .9482625$
 $- 252.87$ so $-252.87 / 11.111 = 22.7583$
 $- 252.87$ so $-252.87 / 1.333 = 189.699925$

$$252.87 = 2 + 5 + 2 + 8 + 7 (24) + 7 + 8 + 2 + 5 + 2 = 48$$

$$252.87 = 2 \times 5 \times 2 \times 8 \times 7 (1,120) \times 7 \times 8 \times 2 \times 5 \times 2 = 1,254,400 / 5.555 = 225,792$$

$252.8 \times 337.0666 = 85,210.4365$ therefore triangle area $85,210.4365 / 2 = 42,605.2182$
 $42,605.2182 / 24$ Hours = $1,775.21743$ $1,775.21743 / 60$ Minutes = 29.5869571
 $29.5869571 / 60$ Seconds = 0.493115951
 $0.493115951 / 60$ Arc seconds = 0.0821859918333

$$- 252.8 / 3 = 84.2666$$



$$421.333 = 84.2666 \times 5$$

$$337.0666 = 84.2666 \times 4$$

HELIUM

HELIUM MELTING POINT = -272.2

HELIUM RIGHT ANGLE TRIANGLE MELTING POINT - 272.2

$$272.2 \times 362.9333 = 98,790.45333$$

$$98,790.45333 / 2 = 49,395.22666$$

$$49,395.22666 / 24 \text{ Hours} = 2,058.13444 \quad 2,058.13444 / 60 \text{ Minutes} = 34.30224074$$

$$34.30224074 / 60 \text{ Seconds} = 0.571704012345679$$

$$0.571704012345679 / 60 \text{ Arc Seconds} = 0.009528400205761$$

$$-272.2 / 3 = 90.7333$$



$$453.666 = 5 \times 90.7333$$

$$362.9333 = 4 \times 90.7333$$

$$2 + 7 + 2 + 2 (13) + 2 + 2 + 7 + 2 = 26$$

$$2 \times 7 \times 2 \times 2 (56) \times 2 \times 2 \times 7 \times 2 = 3,136$$

$$3,136 / 5.555 = 564.48 \quad 3,136 / 266.666 = 11.76 \quad 3,136 / 144 = 21.777$$

$$3,136 / -272.2 = 11.5209405 \quad (1/x = 0.086798469387755)$$

$$3,136 / 5.555 = 564.48 / 11.111 = 50.80320000000001$$

$$32,400 \text{ (Hydrogen -259.2)} / 3,136 \text{ (Helium -272.2)} = 10.33163265306122$$

HELIUM RATIOS TO ALL OTHER NOBLE GASES INCLUDING HYDROGEN

$$3,136 \text{ (Helium - 272.2)} / 32,400 \text{ (Hydrogen -259.2)} = 0.09679012345679$$

$$0.09679012345679 // - 9 = 0.000378086419753 = \text{Helium to Argon 8th Octave}$$

$$32,400 \text{ (Hydrogen -259.2)} / 3,136 \text{ (Helium -272.2)} = 10.33163265306122$$

$$3,136 \text{ (Helium - 272.2)} / 147,456 \text{ (-248.6 Neon)} = 0.02126736111$$

$$147,456 \text{ (-248.6 Neon)} / 3,136 \text{ (Helium - 272.2)} = 47.02040816326531$$

$$3,136 \text{ (Helium - 272.2)} / 82,944 \text{ (Argon)} = 0.037808641975309$$

$$0.037808641975309 // + 8 = 9.679012345679012$$

$$82,944 \text{ (Argon)} / 3,136 \text{ (Helium - 272.2)} = 26.44897959183673$$

$$3,136 \text{ (Helium - 272.2)} / 19,600 \text{ (Krypton 157.4)} = 0.16$$

$$19,600 \text{ (Krypton 157.4)} / 3,136 \text{ (Helium - 272.2)} = 6.25$$

$$3,136 \text{ (Helium - 272.2)} / 64 \text{ (Xeon 111.8)} = 49$$

$$64 \text{ (Xeon 111.8)} / 3,136 \text{ (Helium - 272.2)} = 0.020408163265306$$

$$3,136 \text{ (Helium - 272.2)} / 1,225 \text{ (Radon -71.15)} = 2.56$$

$$1,225 \text{ (Radon -71.15)} / 3,136 \text{ (Helium - 272.2)} = 0.390625 // + 12 = 1,600 - 25,600$$

NEON

NEON RIGHT ANGLE TRIANGLE MELTING POINT -248.6

$$-248.6 \text{ (3 side)} \times 331.4666 \text{ (4 side)} = 82,402.61333 \text{ (Area of Square)}$$

$$82,402.61333 / 2 = 41,201.30666 \text{ (Area of the Right Triangle)}$$

$$41,201.30666 / 24 \text{ Hours} = 1,716.72111$$

$$1,716.72111 / 60 \text{ Minutes} = 28.6120185185185$$

$$28.6120185185185 / 60 \text{ Seconds} = 0.476866975308642$$

$$-248.6 / 3 = 82.8666$$



$$414.333 = 5 \times 82.8666$$

$$331.4666 = 4 \times 82.8666$$

$$2 + 4 + 8 + 6 \text{ (20)} + 6 + 8 + 4 + 2 = 40$$

$$2 \times 4 \times 8 \times 6 \text{ (384)} \times 6 \times 8 \times 4 \times 2 = 147,456$$

$$147,456 / 1.111 = 132,710.4$$

$$147,456 \text{ (Neon 248.6)} / 40 = 3,686.4$$

$$147,456 \text{ (Neon 248.6)} \times 40 = 5,898,240$$

$$147,456 \text{ (Neon 248.6)} / 266.666 = 552.9600000000001$$

$$147,456 \text{ (Neon 248.6)} / 11.111 = 13,271.04$$

$$147,456 \text{ (Neon 248.6)} / 1.333 = 110,592$$

$$147,456 \text{ (Neon 248.6)} / 144 = 1,024$$

NEON RATIOS TO ALL OTHER NOBLE GASES INCLUDING HYDROGEN

$$147,456 \text{ (Neon -248.6)} / 32,400 \text{ (Hydrogen -259.2)} = 4.5111$$

$$32,400 \text{ (Hydrogen -259.2)} / 147,456 \text{ (Neon 248.6)} = 0.2197265625$$

$$147,456 \text{ (Neon -248.6)} / 3,136 \text{ (Helium - 272.2)} = 47.02040816326531$$

$$3,136 \text{ (Helium - 272.2)} / 147,456 \text{ (Neon 248.6)} = 0.02126736111$$

$$147,456 \text{ (Neon -248.6)} / 147,456 \text{ (-248.6 Neon)} = 1$$

$$147,456 \text{ (-248.6 Neon)} / 147,456 \text{ (Neon 248.6)} = 1$$

$$147,456 \text{ (Neon - 248.6)} / 82,944 \text{ (Argon -189.4)} = 1.777$$

$$82,944 \text{ (Argon 189.4)} / 147,456 \text{ (Neon - 248.6)} = 0.5625$$

$$147,456 \text{ (Neon - 248.6)} / 19,600 \text{ (Krypton 157.4)} = 7.523265306122449$$

$$19,600 \text{ (Krypton 157.4)} / 147,456 \text{ (Neon - 248.6)} = 0.1329210069444$$

$$147,456 \text{ (Neon 248.6)} / 64 \text{ (Xeon 111.8)} = 2,304$$

$$64 \text{ (Xeon 111.8)} / 147,456 \text{ (Neon 248.6)} = 0.00043402777$$

$$147,456 \text{ (Neon -248.6)} / 1,225 \text{ (Radon -71.15)} = 120.3722448979592$$

$$1,225 \text{ (Radon -71.15)} / 147,456 \text{ (Neon 248.6)} = 0.008307562934028$$

ARGON

ARGON RIGHT ANGLE TRIANGLE MELTING POINT - 189.4

$$- 189.4 \text{ (3 side)} \times 252.5333 \text{ (4 side)} = 47,829.81333 \text{ (Area of Square)}$$

$$47,829.81333 / 2 = 23,914.90666 \text{ (Area of the Right Triangle)}$$

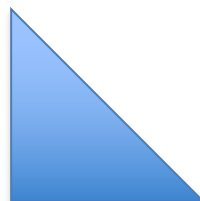
$$23,914.90666 / 24 \text{ Hours} = 996.45444$$

$$996.45444 / 60 \text{ Minutes} = 16.60757407407$$

$$16.60757407407 / 60 \text{ Seconds} = 0.276792901234568$$

$$0.276792901234568 / 60 \text{ Arc Seconds} = 0.004613215020576$$

$$189.4 / 3 = 63.1333$$



$$315.666 = 5 \times 63.1333$$

$$252.5333 = 4 \times 63.1333$$

1

$$1 + 8 + 9 + 4 \text{ (22)} + 4 + 9 + 8 + 1 = 44$$

$$1 \times 8 \times 9 \times 4 \text{ (288)} \times 4 \times 9 \times 8 \times 1 = 82,944$$

$$82,944 \text{ (Argon - 189.4)} / 44 = 1,885.0909$$

$$82,944 \text{ (Argon - 189.4)} \times 44 = 3,649,536$$

$$82,944 \text{ (Argon - 189.4)} / 266.666 = 311.0400000000001$$

$$82,944 \text{ (Argon - 189.4)} / 11.111 = 7,464.960000000001$$

$$82,944 \text{ (Argon - 189.4)} / 1.333 = 62,208.000000000002$$

$$82,944 \text{ (Argon - 189.4)} / 144 = 576 // 288 // 144 // 72 // 36 // 16 // 8 // 4 // 2 // 1$$

ARGON RATIOS TO ALL OTHER NOBLE GASES INCLUDING HYDROGEN

$$82,944 \text{ (Argon - 189.4)} / 32,400 \text{ (Hydrogen - 259.2)} = 2.56$$

$$2.56 // 1.28 // 0.64 // 0.32 // 0.16 // 0.08$$

$$32,400 \text{ (Hydrogen - 259.2)} / 82,944 \text{ (Argon - 189.4)} = 0.390625$$

$$82,944 \text{ (Argon - 189.4)} / 3,136 \text{ (Helium - 272.2)} = 26.44897959183673$$

$$3,136 \text{ (Helium - 272.2)} / 82,944 \text{ (Argon - 189.4)} = 0.037808641975309$$

$$0.037808641975309 // +8 = 9.679012345679012$$

$$82,944 \text{ (Argon - 189.4)} / 147,456 \text{ (-248.6 Neon)} = 0.000140625 // +5 = 0.144$$

$$147,456 \text{ (-248.6 Neon)} / 82,944 \text{ (Argon - 189.4)} = 1.777$$

$$1.777 // 0.888 // 0.444 // 0.222 // 0.111 // 0.0555$$

$$82,944 \text{ (Argon - 189.4)} / 19,600 \text{ (Krypton 157.4)} = 4.231836734693878$$

$$19,600 \text{ (Krypton 157.4)} / 82,944 \text{ (Argon - 189.4)} = 0.236304012345679 // +5 = 3.7808$$

$$82,944 \text{ (Argon - 189.4)} / 64 \text{ (Xeon 111.8)} = 1,296$$

$$64 \text{ (Xeon 111.8)} / 82,944 \text{ (Argon - 189.4)} = 0.000771604938272$$

$$82,944 \text{ (Argon - 189.4)} / 1,225 \text{ (Radon -71.15)} = 67.70938775510204$$

$$1,225 \text{ (Radon -71.15)} / 82,944 \text{ (Argon - 189.4)} = 0.0147690007716$$

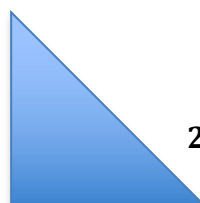
KRYPTON

KRYPTON RIGHT ANGLE TRIANGLE MELTING POINT - 157.4 C

- 157.4 C (3 side) x 209.8666 (4 side) = 33,033.01333 (Area of Square)
 33,033.01333 / 2 = 16,516.50666 (Area / Time / Space of the Right Triangle)

16,516.50666 / 24 Hrs = 688.18777
 688.18777 / 60 Min = 11.469796296296296
 11.469796296296296 / 60 Sec = 0.191163271604938
 0.191163271604938 / 60 Arc Sec = 0.003186054526749

$$-157.4 / 3 = 52.4666$$



$$262.333 = 5 \times 52.4666$$

$$209.8666 = 4 \times 52.4666$$

$$1 + 5 + 7 + 4 (17) + 4 + 7 + 5 + 1 = 34$$

$$1 \times 5 \times 7 \times 4 (140) \times 4 \times 7 \times 5 \times 1 = 19,600$$

$$19,600 (\text{Krypton } -157.4) / 34 = 576.4705882352941$$

$$19,600 (\text{Krypton } -157.4) \times 34 = 666,400$$

$$19,600 (\text{Krypton } -157.4) / 266.666 = 73.500000000000002$$

$$19,600 (\text{Krypton } -157.4) / 11.111 = 1,764$$

$$19,600 (\text{Krypton } -157.4) / 1.333 = 14,700$$

$$19,600 (\text{Krypton } -157.4) / 144 = 136.111$$

KRYPTON RATIOS TO ALL OTHER NOBLE GASES INCLUDING HYDROGEN

$$19,600 (\text{Krypton } -157.4) / 32,400 (\text{Hydrogen } -259.6) = 0.604938271604938$$

$$32,400 (\text{Hydrogen } -259.6) / 19,600 (\text{Krypton } -157.4) = 1.653061224489796$$

$$19,600 (\text{Krypton } -157.4) / 3,136 (\text{Helium } -272.2) = 6.25$$

$$3,136 (\text{Helium } -272.2) / 19,600 (\text{Krypton } -157.4) = 0.16$$

$$19,600 (\text{Krypton } -157.4) / 147,456 (-248.6 \text{ Neon}) = 0.1329210069444$$

$$147,456 (-248.6 \text{ Neon}) / 19,600 (\text{Krypton } -157.4) = 7.523265306122449$$

$$19,600 (\text{Krypton } -157.4) / 19,600 (\text{Krypton } -157.4) = 1$$

$$19,600 (\text{Krypton } -157.4) / 19,600 (\text{Krypton } -157.4) = 1$$

$$19,600 (\text{Krypton } -157.4) / 64 (\text{Xeon } -111.8) = 306.25$$

$$64 (\text{Xeon } 111.8) / 19,600 (\text{Krypton } -157.4) = 0.003265306122449$$

$$19,600 (\text{Krypton } -157.4) / 1,225 (\text{Radon } -71.15) = 16$$

$$1,225 (\text{Radon } -71.15) / 19,600 (\text{Krypton } -157.4) = 0.0625$$

XENON

XEON RIGHT ANGLE TRIANGLE MELTING POINT -111.8

$$-111.8 \text{ (3 side)} \times 149.0666 \text{ (4 side)} = 16,665.65333 \text{ (Area of Square)}$$

$$16,665.65333 / 2 = 8,332.82666 \text{ (Area of the Right Triangle)}$$

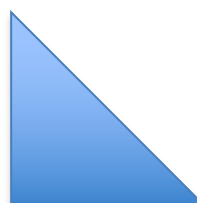
$$8,332.82666 / 24 \text{ Hours} = 347.20111$$

$$347.20111 / 60 \text{ Minutes} = 5.786685185185183$$

$$5.786685185185183 / 60 \text{ Seconds} = 0.09644475308642$$

$$0.09644475308642 / 60 \text{ Arc Seconds} = 0.00160741255144$$

$$-111.8 / 3 = 37.2666$$



$$186.333 = 5 \times 37.2666$$

$$149.0666 = 4 \times 37.2666$$

$$1 + 1 + 1 + 8 \text{ (11)} + 8 + 1 + 1 + 1 = 22$$

$$1 \times 1 \times 1 \times 8 \text{ (8)} \times 8 \times 1 \times 1 \times 1 = 64$$

$$64 \text{ (Xeon -111.8)} / 22 = 2.909090$$

$$64 \text{ (Xeon -111.8)} \times 22 = 1,408$$

$$64 \text{ (Xeon -111.8)} / 266.666 = 0.24 \quad (1/x = 4.1666)$$

$$64 \text{ (Xeon -111.8)} / 11.111 = 5.76 \quad (1/x = 0.1736111)$$

$$64 \text{ (Xeon -111.8)} / 1.333 = 48 \quad (1/x = 0.0208333)$$

$$64 \text{ (Xeon -111.8)} / 144 = 0.444 \quad (1/x = 2.25)$$

XEON RATIOS TO ALL OTHER NOBLE GASES INCLUDING HYDROGEN

$$64 \text{ (Xeon -111.8)} / 32,400 \text{ (Hydrogen)} = 0.001975308641975$$

$$32,400 \text{ (Hydrogen)} / 64 \text{ (Xeon -111.8)} = 506.25$$

$$64 \text{ (Xeon -111.8)} / 3,136 \text{ (Helium - 272.2)} = 0.02408163265306$$

$$3,136 \text{ (Helium - 272.2)} / 64 \text{ (Xeon -111.8)} = 49$$

$$64 \text{ (Xeon -111.8)} / 147,456 \text{ (-248.6 Neon)} = 0.00043402777$$

$$147,456 \text{ (-248.6 Neon)} / 64 \text{ (Xeon -111.8)} = 2,304$$

$$64 \text{ (Xeon -111.8)} / 19,600 \text{ (Krypton 157.4)} = 0.003265306122449$$

$$19,600 \text{ (Krypton 157.4)} / 64 \text{ (Xeon -111.8)} = 306.25$$

$$64 \text{ (Xeon -111.8)} / 64 \text{ (Xeon 111.8)} = 1$$

$$64 \text{ (Xeon 111.8)} / 64 \text{ (Xeon -111.8)} = 1$$

$$64 \text{ (Xeon -111.8)} / 1,225 \text{ (Radon -71.15)} = 0.052244897959184$$

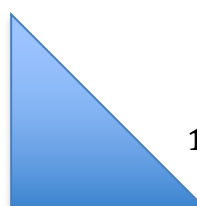
$$1,225 \text{ (Radon -71.15)} / 64 \text{ (Xeon -111.8)} = 19.140625$$

RADON

RADON RIGHT ANGLE TRIANGLE MELTING POINT -71.15

-71.15 (3 side) x (4 side) = 6,749.76333 (Area of Square)
6,749.76333 / 2 = 3,374.881666 (Area of the - 71.15 Right Triangle)
3,374.881666 / 24 Hours = 140.620069444
140.620069444 / 60 Minutes = 2.343667824074074
2.343667824074074 / 60 Seconds = 0.039061130401235
0.039061130401235 / 60 Arc Seconds = 0.000651018840021

$$-71.15 / 3 = 23.71666$$



$$118.58333 = 5 \times 23.71666$$

$$94.8666 = 4 \times 23.71666$$

$$7 + 1 + 1 + 5 (14) + 5 + 1 + 1 + 7 = 28$$

$$7 \times 1 \times 1 \times 5 (35) \times 5 \times 1 \times 1 \times 7 = 1,225$$

$$1,225 (\text{Radon } -71.15) / 28 = 43.75$$

$$1,225 (\text{Radon } -71.15) \times 28 = 34,300$$

$$1,225 (\text{Radon } -71.15) / 266.666 = 4.593750000000001$$

$$1,225 (\text{Radon } -71.15) / 11.111 = 110.25$$

$$1,225 (\text{Radon } -71.15) / 1.333 = 918.75$$

$$1,225 (\text{Radon } -71.15) / 144 = 8.5069444$$

RADON RATIOS TO ALL OTHER NOBLE GASES INCLUDING HYDROGEN

$$1,225 (\text{Radon } -71.15) / 32,400 (\text{Hydrogen}) = 0.037808641975309$$

$$32,400 (\text{Hydrogen}) / 1,225 (\text{Radon } -71.15) = 26.44897959183673$$

$$1,225 (\text{Radon } -71.15) / 3,136 (\text{Helium } - 272.2) = 0.390625$$

$$3,136 (\text{Helium } - 272.2) / 1,225 (\text{Radon } -71.15) = 2.56$$

$$1,225 (\text{Radon } -71.15) / 147,456 (-248.6 \text{ Neon}) = 0.008307562934028$$

$$147,456 (-248.6 \text{ Neon}) / 1,225 (\text{Radon } -71.15) = 120.3722448979592$$

$$1,225 (\text{Radon } -71.15) / 19,600 (\text{Krypton } 157.4) = 0.0625$$

$$19,600 (\text{Krypton } 157.4) / 1,225 (\text{Radon } -71.15) = 16$$

$$1,225 (\text{Radon } -71.15) / 64 (\text{Xeon } 111.8) = 19.140625$$

$$64 (\text{Xeon } 111.8) / 1,225 (\text{Radon } -71.15) = 0.052244897959184$$

$$1,225 (\text{Radon } -71.15) / 1,225 (\text{Radon } -71.15) = 1$$

$$1,225 (\text{Radon } -71.15) / 1,225 (\text{Radon } -71.15) = 1$$

NOBLE GASES FULL COMBINED TABLES

$$3,136 \text{ (Helium - 272.2)} / 64 \text{ (Xeon 111.8)} = 49$$

$$3,136 \text{ (Helium - 272.2)} / 19,600 \text{ (Krypton 157.4)} = 0.16 \text{ [1/x = 6.25]}$$

$$32,400 \text{ (Hydrogen)} / 64 \text{ (Xeon 111.8)} = 506.25$$

$$3,136 \text{ (Helium - 272.2)} / 64 \text{ (Xeon 111.8)} = 49$$

$$64 \text{ (Xeon 111.8)} / 3,136 \text{ (Helium - 272.2)} = 0.020408163265306$$

$$3,136 \text{ (Helium - 272.2)} / 82,944 \text{ (Argon)} = 0.037808641975309$$

$$0.037808641975309 // +8 = 9.679012345679012$$

$$82,944 \text{ (Argon)} / 3,136 \text{ (Helium - 272.2)} = 26.44897959183673$$

$$3,136 \text{ (Helium - 272.2)} / 19,600 \text{ (Krypton 157.4)} = 0.16$$

$$19,600 \text{ (Krypton 157.4)} / 3,136 \text{ (Helium - 272.2)} = 6.25$$

$$3,136 \text{ (Helium - 272.2)} / 147,456 \text{ (-248.6 Neon)} = 0.02126736111$$

$$\text{[1/x = 47.020816326531]}$$

$$147,456 \text{ (-248.6 Neon)} / 3,136 \text{ (Helium - 272.2)} = 47.02040816326531$$

$$3,136 \text{ (Helium - 272.2)} / 82,944 \text{ (Argon)} = 0.037808641975309$$

$$0.037808641975309 // +8 = 9.679012345679012$$

$$82,944 \text{ (Argon)} / 3,136 \text{ (Helium - 272.2)} = 26.44897959183673$$

$$3,136 \text{ (Helium - 272.2)} / 32,400 \text{ (Hydrogen)} = 0.09679012345679$$

$$0.09679012345679 // -9 = 0.000378086419753 = \text{Helium to Argon 8 th Octave}$$

$$32,400 \text{ (Hydrogen)} / 3,136 \text{ (Helium -272.2)} = 10.33163265306122$$

$$3,136 \text{ (Helium -272.2)} / 32,400 \text{ (Hydrogen)} = 0.09679012345679$$

$$32,400 \text{ (Hydrogen)} / 147,456 \text{ (Neon -248.6)} = 0.2197265625$$

$$147,456 \text{ (Neon -248.6)} / 32,400 \text{ (Hydrogen)} = 4.55111$$

$$32,400 \text{ (Hydrogen)} / 82,944 \text{ (Argon -189.4)} = 0.390625$$

$$82,944 \text{ (Argon -189.4)} / 32,400 \text{ (Hydrogen)} = 2.56$$

$$32,400 \text{ (Hydrogen)} / 19,600 \text{ (Krypton 157.4)} = 1.653061224489796$$

$$19,600 \text{ (Krypton 157.4)} / 32,400 \text{ (Hydrogen)} = 0.604938271604938$$

$$32,400 \text{ (Hydrogen)} / 64 \text{ (Xeon -111.8)} = 506.25$$

$$64 \text{ (Xeon -111.8)} / 32,400 \text{ (Hydrogen)} = 0.00195308641975$$

$$32,400 \text{ (Hydrogen)} / 1,225 \text{ (Radon -71.15)} = 26.44897959183673$$

$$1,225 \text{ (Radon -71.15)} / 32,400 \text{ (Hydrogen)} = 0.037808641975309 \text{ Argon/Helium ratio}$$

HYDROGEN

HYDROGEN RATIOS TO ALL OTHER NOBLE GASES

$$32,400 \text{ (Hydrogen -259.2)} / 3,136 \text{ (Helium -272.2)} = 10.33163265306122$$

$$3,136 \text{ (Helium -272.2)} / 32,400 \text{ (Hydrogen -259.2)} = 0.09679012345679$$

$$32,400 \text{ (Hydrogen -259.2)} / 147,456 \text{ (Neon -248.6)} = 0.2197265625$$

$$147,456 \text{ (Neon -248.6)} / 32,400 \text{ (Hydrogen -259.2)} = 4.55111$$

$$32,400 \text{ (Hydrogen -259.2)} / 82,944 \text{ (Argon -189.4)} = 0.390625$$

$$82,944 \text{ (Argon -189.4)} / 32,400 \text{ (Hydrogen -259.2)} = 2.56$$

$$32,400 \text{ (Hydrogen -259.2)} / 19,600 \text{ (Krypton 157.4)} = 1.653061224489796$$

$$19,600 \text{ (Krypton 157.4)} / 32,400 \text{ (Hydrogen -259.2)} = 0.604938271604938$$

$$32,400 \text{ (Hydrogen -259.2)} / 64 \text{ (Xeon -111.8)} = 506.25$$

$$64 \text{ (Xeon -111.8)} / 32,400 \text{ (Hydrogen -259.2)} = 0.00195308641975$$

$$32,400 \text{ (Hydrogen -259.2)} / 1,225 \text{ (Radon -71.15)} = 26.44897959183673$$

$$1,225 \text{ (Radon -71.15)} / 32,400 \text{ (Hydrogen -259.2)} = 0.037808641975309$$

Argon/Helium ratio

HELIUM

HELIUM RATIOS TO ALL OTHER NOBLE GASES INCLUDING HYDROGEN

$$3,136 \text{ (Helium - 272.2)} / 32,400 \text{ (Hydrogen -259.2)} = 0.09679012345679$$

$$0.09679012345679 // - 9 = 0.000378086419753 = \text{Helium to Argon 8th Octave}$$

$$32,400 \text{ (Hydrogen -259.2)} / 3,136 \text{ (Helium -272.2)} = 10.33163265306122$$

$$3,136 \text{ (Helium - 272.2)} / 147,456 \text{ (-248.6 Neon)} = 0.02126736111$$

$$147,456 \text{ (-248.6 Neon)} / 3,136 \text{ (Helium - 272.2)} = 47.02040816326531$$

$$3,136 \text{ (Helium - 272.2)} / 82,944 \text{ (Argon)} = 0.037808641975309$$

$$0.037808641975309 // +8 = 9.679012345679012$$

$$82,944 \text{ (Argon)} / 3,136 \text{ (Helium - 272.2)} = 26.44897959183673$$

$$3,136 \text{ (Helium - 272.2)} / 19,600 \text{ (Krypton 157.4)} = 0.16$$

$$19,600 \text{ (Krypton 157.4)} / 3,136 \text{ (Helium - 272.2)} = 6.25$$

$$3,136 \text{ (Helium - 272.2)} / 64 \text{ (Xeon 111.8)} = 49$$

$$64 \text{ (Xeon 111.8)} / 3,136 \text{ (Helium - 272.2)} = 0.020408163265306$$

$$3,136 \text{ (Helium - 272.2)} / 1,225 \text{ (Radon -71.15)} = 2.56$$

$$1,225 \text{ (Radon -71.15)} / 3,136 \text{ (Helium - 272.2)} = 0.390625 // + 12 = 1,600 - 25,600$$

NEON

NEON RATIOS TO ALL OTHER NOBLE GASES INCLUDING HYDROGEN

$$147,456 \text{ (Neon -248.6)} / 32,400 \text{ (Hydrogen -259.2)} = 4.5111$$

$$32,400 \text{ (Hydrogen -259.2)} / 147,456 \text{ (Neon 248.6)} = 0.2197265625$$

$$147,456 \text{ (Neon - 248.6)} / 3,136 \text{ (Helium - 272.2)} = 47.02040816326531$$

$$3,136 \text{ (Helium - 272.2)} / 147,456 \text{ (Neon - 248.6)} = 0.02126736111$$

$$147,456 \text{ (Neon - 248.6)} / 147,456 \text{ (-248.6 Neon)} = 1$$

$$147,456 \text{ (-248.6 Neon)} / 147,456 \text{ (Neon -248.6)} = 1$$

$$147,456 \text{ (Neon - 248.6)} / 82,944 \text{ (Argon -189.4)} = 1.777$$

$$82,944 \text{ (Argon - 189.4)} / 147,456 \text{ (Neon - 248.6)} = 0.5625$$

$$147,456 \text{ (Neon - 248.6)} / 19,600 \text{ (Krypton 157.4)} = 7.523265306122449$$

$$19,600 \text{ (Krypton - 157.4)} / 147,456 \text{ (Neon - 248.6)} = 0.1329210069444$$

$$147,456 \text{ (Neon - 248.6)} / 64 \text{ (Xeon - 111.8)} = 2,304$$

$$64 \text{ (Xeon - 111.8)} / 147,456 \text{ (Neon - 248.6)} = 0.00043402777$$

$$147,456 \text{ (Neon -248.6)} / 1,225 \text{ (Radon -71.15)} = 120.3722448979592$$

$$1,225 \text{ (Radon -71.15)} / 147,456 \text{ (Neon - 248.6)} = 0.008307562934028$$

ARGON

ARGON RATIOS TO ALL OTHER NOBLE GASES INCLUDING HYDROGEN

$$82,944 \text{ (Argon - 189.4)} / 32,400 \text{ (Hydrogen -259.2)} = 2.56$$

$$2.56 // 1.28 // 0.64 // 0.32 // 0.16 // 0.08 // 0.04 // 0.02 //$$

$$32,400 \text{ (Hydrogen -259.2)} / 82,944 \text{ (Argon - 189.4)} = 0.390625$$

$$82,944 \text{ (Argon - 189.4)} / 3,136 \text{ (Helium -272.2)} = 26.44897959183673$$

$$3,136 \text{ (Helium -272.2)} / 82,944 \text{ (Argon - 189.4)} = 0.037808641975309$$

$$0.037808641975309 // +8 = 9.679012345679012$$

$$82,944 \text{ (Argon - 189.4)} / 147,456 \text{ (-248.6 Neon)} = 0.5625$$

$$147,456 \text{ (-248.6 Neon)} / 82,944 \text{ (Argon - 189.4)} = 1.777$$

$$1.777 // 0.888 // 0.444 // 0.222 // 0.111 // 0.0555$$

$$82,944 \text{ (Argon - 189.4)} / 19,600 \text{ (Krypton 157.4)} = 4.231836734693878$$

$$19,600 \text{ (Krypton 157.4)} / 82,944 \text{ (Argon - 189.4)} = 0.236304012345679 // +5 = 3.7808$$

$$82,944 \text{ (Argon - 189.4)} / 64 \text{ (Xeon 111.8)} = 1,296$$

$$64 \text{ (Xeon 111.8)} / 82,944 \text{ (Argon - 189.4)} = 0.000771604938272$$

$$82,944 \text{ (Argon - 189.4)} / 1,225 \text{ (Radon -71.15)} = 67.70938775510204$$

$$1,225 \text{ (Radon -71.15)} / 82,944 \text{ (Argon - 189.4)} = 0.0147690007716$$

KRYPTON

KRYPTON RATIOS TO ALL OTHER NOBLE GASES INCLUDING HYDROGEN

$$19,600 \text{ (Krypton)} / 32,400 \text{ (Hydrogen -259.2)} = 0.604938271604938$$

$$32,400 \text{ (Hydrogen -259.2)} / 19,600 \text{ (Krypton)} = 1.653061224489796$$

$$19,600 \text{ (Krypton - 157.4)} / 3,136 \text{ (Helium -272.2)} = 6.25$$

$$3,136 \text{ (Helium -272.2)} / 19,600 \text{ (Krypton - 157.4)} = 0.16$$

$$19,600 \text{ (Krypton - 157.4)} / 147,456 \text{ (-248.6 Neon)} = 0.1329210069444$$

$$147,456 \text{ (-248.6 Neon)} / 19,600 \text{ (Krypton - 157.4)} = 7.523265306122449$$

$$19,600 \text{ (Krypton - 157.4)} / 19,600 \text{ (Krypton -157.4)} = 1$$

$$19,600 \text{ (Krypton - 157.4)} / 19,600 \text{ (Krypton - 157.4)} = 1$$

$$19,600 \text{ (Krypton - 157.4)} / 64 \text{ (Xeon - 111.8)} = 306.25$$

$$64 \text{ (Xeon - 111.8)} / 19,600 \text{ (Krypton - 157.4)} = 0.003265306122449$$

$$19,600 \text{ (Krypton - 157.4)} / 1,225 \text{ (Radon -71.15)} = 16$$

$$1,225 \text{ (Radon -71.15)} / 19,600 \text{ (Krypton - 157.4)} = 0.0625$$

XENON

XEON RATIOS TO ALL OTHER NOBLE GASES INCLUDING HYDROGEN

$$64 \text{ (Xeon -111.8)} / 32,400 \text{ (Hydrogen -259.2)} = 0.001975308641975$$

$$32,400 \text{ (Hydrogen -259.2)} / 64 \text{ (Xeon -111.8)} = 506.25$$

$$64 \text{ (Xeon -111.8)} / 3,136 \text{ (Helium -272.2)} = 0.02408163265306$$

$$3,136 \text{ (Helium -272.2)} / 64 \text{ (Xeon -111.8)} = 49$$

$$64 \text{ (Xeon -111.8)} / 147,456 \text{ (-248.6 Neon)} = 0.00043402777$$

$$147,456 \text{ (-248.6 Neon)} / 64 \text{ (Xeon -111.8)} = 2,304$$

$$64 \text{ (Xeon -111.8)} / 19,600 \text{ (Krypton - 157.4)} = 0.003265306122449$$

$$19,600 \text{ (Krypton - 157.4)} / 64 \text{ (Xeon -111.8)} = 306.25$$

$$64 \text{ (Xeon -111.8)} / 64 \text{ (Xeon 111.8)} = 1$$

$$64 \text{ (Xeon 111.8)} / 64 \text{ (Xeon -111.8)} = 1$$

$$64 \text{ (Xeon -111.8)} / 1,225 \text{ (Radon -71.15)} = 0.052244897959184$$

$$1,225 \text{ (Radon -71.15)} / 64 \text{ (Xeon -111.8)} = 19.140625$$

RADON

RADON RATIOS TO ALL OTHER NOBLE GASES INCLUDING HYDROGEN

$$1,225 \text{ (Radon -71.15)} / 32,400 \text{ (Hydrogen -259.2)} = 0.037808641975309$$

$$32,400 \text{ (Hydrogen -259.2)} / 1,225 \text{ (Radon -71.15)} = 26.44897959183673$$

$$1,225 \text{ (Radon -71.15)} / 3,136 \text{ (Helium - 272.2)} = 0.390625$$

$$3,136 \text{ (Helium - 272.2)} / 1,225 \text{ (Radon -71.15)} = 2.56$$

$$1,225 \text{ (Radon -71.15)} / 147,456 \text{ (-248.6 Neon)} = 0.008307562934028$$

$$147,456 \text{ (-248.6 Neon)} / 1,225 \text{ (Radon -71.15)} = 120.3722448979592$$

$$1,225 \text{ (Radon -71.15)} / 19,600 \text{ (Krypton 157.4)} = 0.0625$$

$$19,600 \text{ (Krypton 157.4)} / 1,225 \text{ (Radon -71.15)} = 16$$

$$1,225 \text{ (Radon -71.15)} / 64 \text{ (Xeon 111.8)} = 19.140625$$

$$64 \text{ (Xeon 111.8)} / 1,225 \text{ (Radon -71.15)} = 0.052244897959184$$

$$1,225 \text{ (Radon -71.15)} / 1,225 \text{ (Radon -71.15)} = 1$$

$$1,225 \text{ (Radon -71.15)} / 1,225 \text{ (Radon -71.15)} = 1$$

OXYGEN

OXYGEN Melting point = $-218.8 / 266.666 = 0.8205$ $[1/x = 1.218769043266301]$
 and = $-218.8 / 11.111 = 19.692$ $[1/x = 0.050782043469429]$
 and = $-218.8 / 1.333 = 164.1$ $[1/x = 0.006093845216332]$
 and = $-218.8 / 144 = 1.519444$ $[1/x = 0.658135283363803]$

$$2 + 1 + 8 + 8 = (19) + 8 + 8 + 1 + 2 = 38$$

$$2 \times 1 \times 8 \times 8 = (128) \times 8 \times 8 \times 1 \times 2 = 16,384$$

$$16,384 \text{ (Oxygen 218.8)} / 22 = 2.909090$$

$$16,384 \text{ (Oxygen 218.8)} \times 22 = 1,408$$

$$16,384 \text{ (Oxygen 218.8)} / 266.666 = 61.44 \quad [1/x = 0.16276041666]$$

$$16,384 \text{ (Oxygen 218.8)} / 11.111 = 1,474.56 \quad [1/x = 0.000678168402778]$$

$$16,384 \text{ (Oxygen 218.8)} / 1.333 = 122,288 \quad [1/x = 0.000081380208333]$$

$$16,384 \text{ (Oxygen 218.8)} / 144 = 113.777 \quad [1/x = 0.0087890625]$$

OXYGEN RATIOS TO ALL OTHER NOBLE GASES INCLUDING HYDROGEN

OXYGEN RIGHT ANGLE TRIANGLE MELTING POINT - 218.8

$$-218.8 \times 291.7333 = 63,831.25333$$

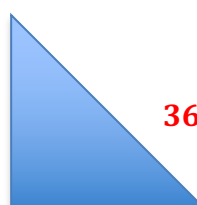
$$63,831.25333 / 2 = 31,915.62666$$

$$31,915.62666 / 24 \text{ Hours} = 1,329.81 / 60 \text{ Minutes} = 22.1636296296296$$

$$22.1636296296296 / 60 \text{ Seconds} = 0.369393827160494$$

$$0.369393827160494 / 60 \text{ Arc Seconds} = 0.006156563786008$$

$$-218.8 / 3 = 72.9333$$



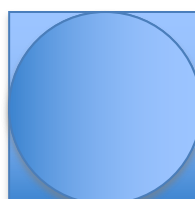
$$364.666 = 5 \times 72.9333$$

$$291.7333 = 4 \times 72.9333$$

OXYGEN SQUARE MELTING POINT $-218.8 \times 4 = 875.2 / 3,456 = 0.25324074074074$

$$-218.8$$

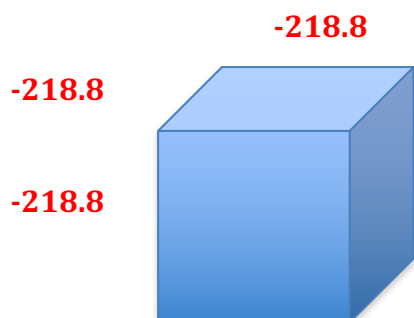
$$-218.8$$



OXYGEN

OXYGEN CUBE MELTING POINT -218.8 CUBED = -10,474,708.672

1 year, 360 day Time in seconds cube **10,474,708.672 / 360 = 29,096.4129777**
29,096.4129777 / 24 Hours = 1212.35054074074 / 60 Minutes = 20.20584234567901
20.20584234567901 / 60 Seconds = 0.33676403909465
0.33676403909465 / 60 Arc Seconds = 0.005612733984911
0.005612733984911 / 16 = 0.0003507958740570 / 22.5 = 0.000015509027736



10,474,708.672 / 360 (1 year) Time in Seconds cube = 29,096.4129777
10,474,708.672 / 24 = 436,446.194666 / 60 = 7,274.1-32444 / 60 = 121.235 / 60 = 2.00205842345679
10,474,708.672 / 144,000 = 72.7410324 / 24 = 3.03087635185 / 60 = / 60 = / 60 =
10,474,708.672 / 266.666 = 39,280.15 / 24 = / 60 = / 60 = / 60 =
10,474,708.672 / 6.666 = 1,571,206.3008 / 24 = / 60 = / 60 = / 60 =
10,474,708.672 / 5.555 = 1,885,447.56096 / 24 = / 60 = / 60 = / 60 =
10,474,708.672 / 4.444 = 2,356,8094512 / 24 = / 60 = / 60 = / 60 =
10,474,708.672 / 3.333 = 3,142,412.6016 / 24 = / 60 = / 60 = / 60 =
10,474,708.672 / 2.222 = 4,713,618.9024 / 24 = / 60 = / 60 = / 60 =
10,474,708.672 / 1.111 = 9,427,237.8048 / 24 = / 60 = / 60 = / 60 =

CARBON'S RESONANT FORMS

Carbon has 5 states, each state has a unique melting point or phase change

1) - DIAMOND

MELTING POINT = 3,700K or **3,426.85C** The Sum = 56 and Product = **33,177,600** (5,760 Sq)

33,177,600 / 144,000 = 230.4 **33,177,600 / 518,400 = 64** **33,177,600 / 31,104,000 = 1.0666** /// **0.2666**

33,177,600 / 24 = 1,382,400 / 60 = 23,040 / 60 = 384 / 60 = 6.4 / 7.5 = 0.85333 \\\\\\ **0.02666**

33,177,600 / 864 = 38.4 / 144 = 0.2666 **33,177,600 / 2,160 = 15,360** **33,177,600 / 129,600 = 256** \\\\\\ **16**

MELTING POINT = 5,000K or **4,726.85C** The Sum = 32 and Product = **180,633,600** (13,440 Sq)

180,633,600 / 144,000 = 1,254.4 **180,633,600 / 518,400 = 384.444** **180,633,600 / 31,104,000 = 5.80740**

180,633,600 / 7.5 = 24,084,480 / 24 = 1,003,520 / 60 = 16,725.333 / 60 = 278.7555 / 60 = 4.64592592

180,633,600 / 25,920 = 6,968.888 **180,633,600 / 864,000 = 209.0666** **180,633,600 / 266.666 = 677,376**

2) - GRAPHENE

MELTING POINT = 4,510K or **4,236.85C** The Sum = 28 and Product = **33,177,600** SAME AS DIAMOND

33,177,600 / 144,000 = 230.4 **33,177,600 / 518,400 = 64** **33,177,600 / 31,104,000 = 1.0666** \\\\\\ **0.2666**

MELTING POINT = 4,900K or **4,626.85C** The Sum = 31 and Product = **132,710,400** (11,520 Sq)

132,710,400 / 24 = 5,529,600 / 60 = 92,160 / 60 = 1,536 / 60 = 25.6 / 7.5 = 3.41333 \\\\\\ **0.02666**

132,710,400 / 144,000 = 921.6 / 266.666 = 3.456 / 11.111 = 0.31104000031104

3) - GRAPHITE

MELTING POINT = 3,800K or **3,526.85C** Sum = 58 and Product = **51,840,000** (7,200 Squared)

51,840,000 / 24 Hours = 2,160,000 / 60 min = 36,000 / 60 Sec = 600 / 60 Arc = 10 / 7.5 = 1.333 \266.666

51,840,000 / 864,000 = 60 **51,840,000 / 144,000 = 360** **51,840,000 / 129,600 = 400** **51,840,000 / 266.666 = 1944**

51,840,000 / 25,920 (EQUINOX 25,920 Years) = 2,000 (2,000 BATHS IN THE 2/3 FULLMOLTEN SEA)

4) - BUCKEY BALLS CARBON FULLERENE C60

MELTING POINT = 1523K or **1,249.85C** The Sum = 58 and Product = **8,294,400** (2,880 Sq)

8,294,400 / 25,920 = 320 **8,294,400 / 864,000 = 9.6** **8,294,400 / 144 = 57,600** **8,294,400 / 21,600 = 384** \\\\\\ **24**

8,294,400 / 24 = 345,600 / 60 = 5,760 / 60 = 96 / 60 = 1.6 / 7.5 = 0.21333 \\\\\\ **0.02666**

MELTING POINT = 278.15K or **5C** The Sum = 10 and Product = **25**

MELTING POINT = 800K or **526.85C** The Sum = 52 and Product = **5,760,000** (2,400 Sq)

5,760,000 / 25,920 = 222.222 **5,760,000 / 864,000 = 6.666** **5,760,000 / 144 = 40** **5,760,000 / 21,600 = 266.666**

5,760,000 / 24 = 240,000 / 60 = 4,000 / 60 = 6.666 / 60 = 1.111 / 7.5 = 0.148148148

MELTING POINT = 707K or **433.85C** The Sum = 46 and Product = **2,073,600** (1,440 Sq)

2,073,600 / 24 = 86,400 / 60 = 1,440 / 60 = 24 / 60 = 0.4 / 0.00075 = 266.666 (C music elemental Octave)

MELTING POINT = 739K or **465.85C** The Sum = 56 and Product = **23,040,000** (4,800)

23,040,000 / 24 = 960,000 / 60 = 16,000 / 60 = 266.666 / 60 = 4.444 **23,040,000 / 25,920 = 888.888**

5) - NANOTUBULES

MELTING POINT = 5,200K or **4,926.85C** The Sum = 68 and Product = **298,598,400** (17,280 Sq)

298,598,400 / 24 = 12,441,600 / 60 = 207,360 / 60 = 3,456 / 60 = 57.6 (14.4 x 3) / 7.5 = 7.68 \\\\\\ **0.24**

298,598,400 / 144 = 2,073.6 \\\\\\ **259.2(H)** **298,598,400 / 25,920 = 11,520** **298,598,400 / 129,600 = 2,304**

MELTING POINT VACUME = 3,073 K or **2,800C** The Sum = 20 and Product = **256** (16 Sq)

MELTING POINT AIR = 1,023K or **750C** The Sum = 13 and Product = **1,225** (35 Sq)

ALL SIX 864,000 COMBINATIONS

864,000	846,000	684,000	648,000	486,000	468,000
56,623,104*	55,443,456*	44,826,624*	42,467,328*	31,850,496*	30,670,848*
28,311,552*	27,721,728*	22,413,312*	21,233,664*	15,925,248*	15,335,424*
14,155,776*	13,860,864*	11,206,656*	10,616,832*	7,962,624*	7,667,712*
7,077,888*	6,930,432*	5,603,328*	5,308,416*	3,981,312*	3,833,856*
3,538,944*	3,465,216*	2,801,664*	2,654,208*	1,990,656*	1,916,928*
1,769,472*	1,732,608*	1,400,832*	1,327,104*	995,328*	958,464*
884,736*	866,304*	700,416*	663,552*	497,664*	479,232*
442,368*	433,152*	350,208*	331,776*	248,832*	239,616*
221,184*	216,576*	175,104*	165,888*	124,416	119,808*
110,592*	108,288*	87,552*	82,944*	62,208*	59,904*
55,296*	54,144*	43,776*	41,472*	31,104*	29,952*
27,684*	27,072*	21,888*	20,736*	15,552*	14,976*
13,824*	13,536*	10,944*	10,368*	7,776*	7,488*
6,912,000	6,768,000	5,472,000	5,184,000	3,888,000	3,744,000
3,456,000	3,384,000	2,736,000	2,592,000	1,944,000	1,872,000
1,728,000	1,692,000	1,368,000	1,296,000	972,000	936,000
864,000	846,000	684,000	648,000	486,000	468,000
432,000	423,000	342,000	324,000	243,000	234,000
216,00	211,500	171,000	162,000	121,500	117,000
108,000	105,000	85,500	81,000	60,750	58,500
54,000	52,875	42,750	40,500	30,375	29,250
27,000	26,437.5	21,375	20,250	15,187.5	14,625
13,500	13,218.75	10,687.5	10,125	7,593.75	7,312.5
6,750	6,609.375	5,343.75	5,062.5	3,796.875	3,656.25
3,375	3,304.6875	2,671.875	2,531.25	1,898.43	1,828.1
1,687.5	1,652.34375	1,335.9375	1,265.62	949.2187	914.06
843.75	826.171875	667.96875	632.812	474.6093	457.03
421.875	413.0859375	333.984375	316.406	237.3046	228.51
210.9375	206.54296875	166.99218	158.2031	118.6523	114.25
105.46875	103.271484375	83.496093	79.10156	59.32617	57.128
52.734375	51.6357421875	41.7480468	39.55078	29.66308	28.564
26.3671875	25.8187109375	20.8740234	19.77539	14.83154	14.282
864,000	846,000	684,000	648,000	486,000	468,000

MATTER-MUSIC 266.666 OCTAVE SEQUENCE

1,118,481,066.666
 559,240,533.333
 279,620,266.666
 139,810,133.333
 69,905,066.666
 34,952,533.333
 17,476,266.666
 8,738,133.333
 4,369,066.666
 2,184,533.333
 1,092,266.666
 546,133.333
 273,066.666
 136,533.333
 68,266.666
 34,133.333
 17,066.666
 8,533.333
 4,266.666

2,133.333 BUCKEY BALLS FULLERINE

1,066.666 DIAMOND AND GRAPHENE

533.333

266.666 MATTER ELEMENTAL OCTAVES

3,456,000 1,728,000 864,000 432,000

31,104,000,000 518,400

144,000 7.5

266.666 x 7.5 = 2,000 x 7.5 = 15,000

133.333 GRAPHITE

66.666

33.333

16.666

8.333

4.1666

2.08333

1.041666

0.5208333

0.26041666

0.130208333

0.0651041666

0.03255208333

0.016276041666

0.0081380208333

0.00406901041666

0.002034505208333

ANGLE 1,440, 720, 360, 22.5 OCTAVE SEQUENCE (AOS)

12,079,595,520
 6,039,797,760
 3,019,898,880
 1,509,949,440
 754,974,720
 377,487,360
 188,743,680
 94,371,840
 47,185,920
 23,592,960
 11,796,480
 5,898,240
 2,949,120
 1,474,560
 737,280

368,640 DIAMOND AND GRAPHENE

184,320

92,160 DIAMOND AND GRAPHENE

46,080 DIAMOND AND GRAPHENE

23,040 NANOTUBULES

11,520 NANOTUBULES

5,760 BUCKEY BALLS

2,880

1,440 BUCKEY BALLS AND GRAPHITE

720

360

2,880 1,440, 720, 360, 180, 90, 45, 22.5 DEGREES ANGLE OCTAVES

$360 \times 7.5 = 2,700 \times 7.5 = 20,250$ $360 / 7.5 = 48 / 7.5 = 6.4$

180

90

45

22.5

11.25

5.625

2.8125

1.40625

0.703125

0.3515625

0.17578125

0.087890625

0.0439453125

0.02197265625

0.010986328125

0.0054931640625

0.00274658203125

RESONANCE 129,600 RFEU OCTAVES

543,581,798,400
271,790,899,200
135,895,449,600
67,947,724,800
33,973,862,400
16,986,931,200
8,493,465,600
4,246,732,800
2,123,366,400
1,061,683,200
530,841,600
265,420,800

132,710,400 / 4 = **33,177,600** = DIAMOND AND GRAPHENE

66,355,200

33,177,600 = DIAMOND AND GRAPHENE

16,588,800

8,294,400 BUCKY BALLS AND NANOTUBULES

4,147,200

2,073,600 BUCKY BALLS AND NANOTUBULES

1,036,800

518,400 GRAPHITE

259,200

129,600 RFEU (129,600 / 864 = 150)

(129,600 x 7.5 = 972,000 x 7.5 = 7,290,000, 129,600 / 7.5 = 17,280 / 7.5 = 2,304)

64,800

32,400

16,200

8,100

4,050

2,025

1,012.5

506.25

253.125

126.5625

63.28125

31.640625

15.8203125

7.91015625

3.955078125

1.9775390625

0.98876953125

0.494384765625

0.2471923828125

11.111 AND 5.555 AETHER OCTAVE SEQUENCE

186,413,511.111
 93,206,755.555
 46,603,337.777
 23,301,688.888
 11,650,844.444
 5,825,422.222
 2,912,711.111
 1,456,355.555
 728,177.777
 364,088.888
 182,044.444
 91,022.222
 45,511.111
 22,755.555
 11,377.777
 5,688.888
 2,844.444
 1,422.222
 711.111
 355.555
 177.777
 88.888
 44.444
 22.222

11.111

$3,456,000/11.111 = 311,040$ $1,728,000/11.111 = 155,520$ $864,000/11.111 = 77,760$ $432,000/11.111 = 38,880$
 $311,040 \times 11.111 = 3,456,000$ $311,040/11.111 = 27,993.6$ $518,400/11.111 = 46,656$ $518,400 \times 11.111 = 576$
 $144,000 \times 11.111 = 1,600,000$ $144,000/11.111 = 129,600$ $7.5 \times 11.111 = 83.333$ $11.111/7.5 = 1.48148$

5.555

$3,456,000/5.555 = 622,080$ $1,728,000/5.555 = 311,040$ $864,000/5.555 = 155,520$ $432,000/5.555 = 77,760$
 $311,040/5.555 = 55,987.2$ $311,040 \times 5.555 = 1,728,000$ $518,400/5.555 = 93,312$ $518,400 \times 5.555 = 2,880,000$
 $144,000/5.555 = 25,920/3.333 = 7,776 \times 1.333 = 10,368/24 = 432/60 = 7.2/60 = 0.12/60 = 0.002$
 $144,000 \times 5.555 = 800,000/24 = 33,333.333/60 = 555.555/60 = 9.2592/60 = **0.154320987654321***$
 $1 \times 5 \times 4 \times 3 \times 2 \times 9 \times 8 \times 7 \times 6 \times 5 \times 4 \times 3 \times 2 \times 1 = 43,545,600 \times 43,545,600 = 1,896,219,279,360,000$
 $7.5/5.555 = 1.35$ $5.555 \times 7.5 = 41.666$

2.777
 1.3888
 0.69444
 0.347222
 0.1736111
 0.08680555
 0.0434027888
 0.0217013888
 0.01085069444
 0.005425347222
 0.0027126736111

12, 24, 48 AETHER TO MATTER OCTAVE SEQUENCE

402,653,184
 201,326,592
 100,663,296
 50,331,648
 25,165,824
 12,582,912
 6,291,456
 3,145,728
 1,572,864
 786,432
 393,216
 196,608
 98,304
 49,152
 23,576
 12,228
 6,144
 3,072
 1,536
 768
 384
 192
 96
 48
 24

$3,456,000/24 = 144,000$ $1,728,000/24 = 72,000$ $864,000/24 = 36,000$ $432,000/24 = 18,000$
 $31,104,000,000 / 24 = 12,960,000,000$ $518,400 / 24 = 21,600$ $518,400 \times 24 = 12,441,600$
 $144,000 / 24 = 6,000$ (MOLTEN SEA SPHERE VOLUME IN BATHS) $12/7.5 = 1.6$ $7.5/24 = 0.3125$ $24/7.5 = 3.2$
 $24 / 11.111 = 2.16$ $24 \times 11.111 = 266.666$ $12 \times 7.5 = 90$ $24 \times 7.5 = 180$ $48 \times 7.5 = 360$

12
 6
 3
 1.5

0.75 (LIGHT TRAVELS 7.5 x AROUND THE EARTH IN 1 SECOND)

0.375
 0.1875
 0.09375
 0.046875
 0.0234375
 0.01171875
 0.005859375
 0.0029296875
 0.00146484375
 0.000732421875

1). DIAMOND

33,177,600

MELTING POINT = 3,700K or 3,426.85C Sum = 56 Product = 33,177,600 (5,760Sq)

$33,177,600 / 144,000 = 230.4$ $33,177,600 / 518,400 = 64$ $33,177,600 / 31,104,000 = 1.0666$ /// 0.2666

$33,177,600 / 24 = 1,382,400$ / 60 = 23,040 / 60 = 384 / 60 = 6.4 / 7.5 = 0.85333 \\\\\ 0.02666

$33,177,600 / 864 = 38.4$ / 144 = 0.2666 $33,177,600 / 2,160 = 15,360$ $33,177,600 / 129,600 = 256$ \\\\\ 16

MELTING POINT = 5,000K 4,726.85C The Sum = 32 Product = 180,633,600(13,440S q)

$180,633,600 / 144,000 = 1,254.4$ $180,633,600 / 518,400 = 384.444$ $180,633,600 / 31,104,000 = 5.80740$

$180,633,600 / 7.5 = 24,084,480$ / 24 = 1,003,520 / 60 = 16,725.333 / 60 = 278.7555 / 60 = 4.64592592

$180,633,600 / 25,920 = 6,968.888$ $180,633,600 / 864,000 = 209.0666$ $180,633,600 / 266.666 = 677,376$

2). GRAPHENE

33,177,600

MELTING POINT = 4,510K or 4,236.85C Sum= 28 Product= 33,177,600 SAME AS DIAMOND

33,177,600 / 144,000 = 230.4 33,177,600 / 518,400 = 64 33,177,600 / 31,104,000 = 1.0666 \\\0.2666

MELTING POINT = 4,900K or 4,626.85C Sum = 31 Product = 132,710,400 (11,520 Sq)

132,710,400 / 24 = 5,529,600 / 60 = 92,160 / 60 = 1,536 / 60 = 25.6 / 7.5 = 3.41333\\\0.02666

132,710,400 / 144,000 = 921.6 / 266.666 = 3.456 / 11.111 = 0.31104000031104

3). GRAPHITE

51,840,000

MELTING POINT = 3,800K or 3,526.85C Sum = 58 Product = 51,840,000 (7,200 Squared)

51,840,000 / 24 Hours = 2,160,000 / 60 Min = 36,000 / 60 Sec = 600 / 60 Arc = 10 / 7.5 = 1.333\266.666

51,840,000/864,000=60 51,840,000/144,000=360 51,840,000/129,600=400 51,840,000/266.666=1944

51,840,000 / 25,920 (EQUINOX 25,920 Years) = 2,000 (2,000 BATHS IN THE 2/3 FULLMOLTEN SEA)

4). BUCKEY BALLS CARBON FULLERENE C60

23,040,000 - 2,073,600 - 8,294,400 - 5,760,000

MELTING POINT = 1523K or **1,249.85C** Sum = 58 Product = **8,294,400** (2,880 Sq)

$$8,294,400 / 25,920 = 320 \quad 8,294,400 / 864,000 = 9.6$$

$$8,294,400 / 144 = 57,600 \quad 8,294,400 / 21,600 = 384 \\\\ 24$$

$$8,294,400 / 24 = 345,600 / 60 = 5,760 / 60 = 96 / 60 = 1.6 / 7.5 = 0.21333 \\\\ 0.02666$$

MELTING POINT = 278.15K or **5C** The Sum = 10 and Product = **25**

MELTING POINT = 800K or **526.85C** Sum = **52** Product = **5,760,000** (2,400 Sq)

$$5,760,000 / 25,920 = 222.222$$

$$5,760,000 / 864,000 = 6.666 \quad 5,760,000 / 144 = 40 \quad 5,760,000 / 21,600 = 266.666$$

$$5,760,000 / 24 = 240,000 / 60 = 4,000 / 60 = 6.666 / 60 = 1.111 / 7.5 = 0.148148148$$

MELTING POINT = 707K or **433.85C** The Sum = **46** Product = **2,073,600** (1,440 Sq)

$$2,073,600 / 24 = 86,400 / 60 = 1,440 / 60 = 24 / 60 = 0.4 / 0.00075 = 266.666 \text{ (C music elemental Octave)}$$

MELTING POINT = 739K or **465.85C** The Sum = **56** and Product = **23,040,000** (4,800)

$$23,040,000 / 24 = 960,000 / 60 = 16,000 / 60 = 266.666 / 60 = 4.444 \quad 23,040,000 / 25,920 = 888.888$$

5) - CARBON NANOTUBULES

Melting Point 5,200 K or **4,926.85 C**

MELTING POINT = 5,200K or **4,926.85C** Sum = 68 Product = **298,598,400** (17,280 Sq)

$298,598,400 / 24 = 12,441,600 / 60 = 207,360 / 60 = 3,456 / 60 = 57.6 (14.4 \times 3) / 7.5 = 7.68 \text{ \textbackslash\textbackslash\textbackslash} 0.24$
 $298,598,400 / 144 = 2,073.6 \text{ \textbackslash\textbackslash} 259.2(H) \quad 298,598,400 / 25,920 = 11,520 \quad 298,598,400 / = 129,600 = 2,304$

MELTING POINT VACUME = 3,073 K or **2,800C** The Sum = 20 and Product = **256** (16 Sq)

MELTING POINT AIR = 1,023K or **750C** The Sum = 13 and Product = **1,225** (35 Sq)

4,926.85 / 1 year Time 360 = 13.68569

4,926.85 x 1 year Time 360 = 1,773,666

1,773,666 / 24 = 73,902.75 / 60 = 1,231.7125 / 60 = 20.528541666 / 60 = 0.34214236111

4,926.85 / 24 = 205.28541666 / 60 = 3.4214236111 / 60 = 0.0570237226851852

0.0570237226851852 / 3.333 = 0.000950395447531

4,926.85 x 1 year Time 360 = 1,773,666

4,926.85 / 144,000 = 0.034214236111 / 7.5 = 0.00456189814814

4,926.85 x 144,000 x 7.5 = x 720 = x 16 = x 22.5 =

4,926.85 / 266.666 = 18.4756875

4,926.85 x 266.666 = 1,313,826.666

4,926.85 / 1.333 = 3,695.1375

4,926.85 x 1.333 = 6,569.1333

4,926.85 / 11.111 = 443.4165

4,926.85 x 11.111 = 54,742.777

4,926.85 / 144 = 34.214236111

4,926.85 x 144 = 709,466.4

4,926.85 / 7.5 = 656.91333

4,926.85 x 7.5 = 36,951.375

4,926.85 / 24 = 205.28541666

4,926.85 x 24 = 118,244.444

4,926.85 / 2,000 = 2.463425

4,926.85 x 2,000 = 9,853,700

5) - CARBON NANOTUBULES

$$4,926.85 / 864 = 5.702372685185185$$

$$4,926.85 \times 864 = 4,256,798.4$$

$$4,926.85 / 432 = 11.40474537037037$$

$$4,926.85 \times 432 = 2,128,399.2$$

$$4,926.85 / 216 = 22.0809490740740740$$

$$4,926.85 \times 216 = 1,064,199.6$$

$$4,926.85 / 108 = 45.61898148148148$$

$$4,926.85 \times 108 = 532,099.8$$

$$4,926.85 / 792 = 6.220770202020$$

$$4,926.85 \times 792 = 3,902,65.2$$

$$4,926.85 / 396 = 12.44154040404$$

$$4,926.85 \times 396 = 1,951,032.6$$

$$4,926.85 / 25.92 = 109.0790895061728$$

$$4,926.85 \times 25.92 = 127,703.952$$

$$4,926.85 / 6.666 = 739.0275$$

$$4,926.85 \times 6.666 = 32,845.666$$

$$4,926.85 / 5.555 = 886.833$$

$$4,926.85 \times 5.555 = 27,371.3888$$

$$4,926.85 / 4.444 = 1,108.54125$$

$$4,926.85 \times 4.444 = 21,897.111$$

$$4,926.85 / 3.333 = 1,478.055$$

$$4,926.85 \times 3.333 = 16,422.8333$$

$$4,926.85 / 2.222 = 2,217.0825$$

$$4,926.85 \times 2.222 = 10,948.555$$

$$4,926.85 / 1.111 = 4,434.165 / 9 = 492.685$$

$$4,926.85 \times 1.111 = 44,341.65 \times 9 = 399,074.85$$

5) - CARBON NANOTUBULES

CARBON RIGHT ANGLE TRIANGLE MELTING POINT **4,926.85 C**

$$4,926.85 \text{ (3 side)} \times 6,569.1333 \text{ (4 side)} = 32,365,134.56333 \text{ (Area of square)}$$

$$32,365,134.56333 / 2 = 16,182,567.281666 \text{ (Area of the Right Triangle)}$$

$$16,182,567.281666 / 24 \text{ Hours} = 674,273.636736111$$

$$674,273.636736111 / 60 \text{ Minutes} = 11,237.89394560185$$

$$11,237.89394560185 / 60 \text{ Seconds} = 187.2982324266975$$

$$187.2982324266975 / 60 \text{ Arc Seconds} = 3.121637207111625$$

$$4,926.85 / 3 = 1,642.28333$$



$$8,211.41666 = 5 \times 1,642.28333$$

$$6,569.1333 = 4 \times 1,642.28333$$

CARBON SQUARE MELTING POINT **4,926.85 x 4,926.85 = 24,273,850.9225**

$$24,273,850.9225 / 518,400 = 46.82455810667438$$

$$24,273,850.9225 / 311,040,000 = 78.4093017779064$$

$$24,273,850.9225 / 266.666 = 91,026.94095937502$$

5) - CARBON NANOTUBULES

$$24,273,850.9225 / 11.111 = 2,184,646.583025$$

$$24,273,850.9225 / 1.333 = 18,205,388.191875$$

$$24,273,850.9225 / 144 = 168,568.4091840278$$

$$24,273,850.9225 / 7.5 = 3,236,513.456333$$

$$4,926.85 \times 4,926.85 \text{ (Square)} = 24,273,850.9225$$

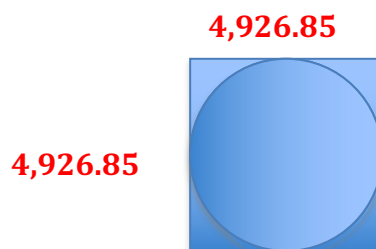
$$24,273,850.9225 / 2 = 12,136,925.46125$$

$$12,136,925.46125 / 24 \text{ Hours} = 505,705.2275520833$$

$$505,705.2275520833 / 60 \text{ Minutes} = 8,428.420459201389$$

$$8,428.420459201389 / 60 \text{ Seconds} = 140.4736743200231$$

$$140.4736743200231 / 60 \text{ Arc} = 0.009528400205761$$



$$\text{CARBON NANOTUBULE MELTING POINT } 4,926.85 \text{ CUBED} = 119,593,622,417.5191$$

$$119,593,622,417.5191 / 266.666 = 448,476,084.0656968$$

$$119,593,622,417.5191 / 11.111 = 10,763,426,017.57672$$

$$119,593,622,417.5191 / 1.333 = 89,695,216,813.13937$$

$$119,593,622,417.5191 / 144,000 = 830,511.2667883273$$

$$119,593,622,417.5191 / 7.5 = 15,945,816,322.33588$$

$$119,593,622,417.5191 / 24 = 4,983,067,600.729964$$

$$119,593,622,417.5191 / 864,000 = 138,418.5444647212$$

$$119,593,622,417.5191 / 432,000 = 276,837.0889294424$$

$$119,593,622,417.5191 / 2,160 = 55,367,417.78588848$$

$$119,593,622,417.5191 / 10,800 = 11,073,483.5571777$$

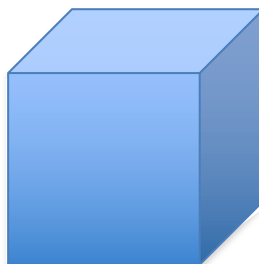
$$119,593,622,417.5191 / 6.666 = 17,939,043,362.62787$$

$$119,593,622,417.5191 / 5.555 = 21,526,852,035.15344$$

$$119,593,622,417.5191 / 4.444 = 26,908,565,043.94183$$

5) - CARBON NANOTUBULES

1 year, 360 day Time in seconds cube $119,593,622,417.5191 / =$
 $/24/60/60 =$
 $/3,456,000 = /720/16/22.5 =$



CARBON NANOTUBULES RATIOS TO HYDROGEN

CARBON NANOTUBULES $4,926.85 /$ HYDROGEN $-259.2 = 19.007909$

CARBON NANOTUBULES $4,926.85 \times$ HYDROGEN $-259.2 = 1,277,039.52$

CARBON NANOTUBULES $4,926.85 +$ HYDROGEN $-259.2 = 5,186.05$

$5 + 1 + 8 + 6 + 5$ (25) $5 + 1 + 8 + 6 + 5 = 50$

$5 \times 1 \times 8 \times 6 \times 5$ (1,200) $\times 5 \times 1 \times 8 \times 6 \times 5 = 1,440,000$

$1,440,000 / 50 = 28,800$ $1,440,000 \times 50 = 72,000,000 / 2,160 = 33,333.333$

$72,000 / 7.5 = 9,600 / 24 = 400 / 60 = 6.666 / 60 = 0.111 / 60 = 0.00185185185$

$72,000 / 24 = 3,000 / 60 = 50 / 60 = 0.8333 / 60 = 0.013888 \times 400 = 5.555 / 0.125 = 44.444$

$72,000 \times 720 = 51,840,000 / 864 = 60,000 / 144 = 416.666 / 720 = 0.57870370 / 16 = 0.036 / 22.5 =$
 $\times 400 = /0.125 =$

CARBON NANOTUBULES $4,926.85 -$ HYDROGEN $-259.2 = 4,667.65$

5) - CARBON NANOTUBULES

PRODUCT AND SUM OF MIRRORED MELTING POINT **4,926.85 C**

$$4 + 9 + 2 + 6 + 8 + 5 (34) + 4 + 9 + 2 + 6 + 8 + 5 = 68$$

$$4 \times 9 \times 2 \times 6 \times 8 \times 5 (17,280) \times 5 \times 8 \times 6 \times 9 \times 4 = 298,598,400$$

$$298,598,400 / 24 \text{ Hours} = 12,441,600 / 60 \text{ minutes} = 207,360 / 60 \text{ seconds} = 3,456 / 60 \text{ Arc Sec} = 57.6$$

$$298,598,400 / 864 = 345,600 / 144 = 2,400 / 7.5 = 320 / 16 = 20 / 22.5 = 0.888 / 0.125 = 7.111$$

$$298,598,400 (\text{Carbon } 4,926.85) / 68 = 4,391,152.941176471$$

$$298,598,400 (\text{Carbon } 4,926.85) \times 68 = 20,304,691,200$$

$$298,598,400 (\text{Carbon } 4,926.85) / 266.666 = 1,119,744$$

$$298,598,400 (\text{Carbon } 4,926.85) \times 266.666 = 79,626,239,999.999$$

$$298,598,400 (\text{Carbon } 4,926.85) / 11.111 = 26,873,856//$$

$$298,598,400 (\text{Carbon } 4,926.85) \times 11.111 = 3,317,760,000$$

$$298,598,400 (\text{Carbon } 4,926.85) / 1.333 = 223,948,800$$

$$298,598,400 (\text{Carbon } 4,926.85) \times 1.333 = 398,131,200$$

$$298,598,400 (\text{Carbon } 4,926.85) / 288 = 1,036,800^*/518,400/259,200/129,600/64,800/32,400$$

$$298,598,400 (\text{Carbon } 4,926.85) \times 288 = 85,996,339,200 / 864 = 99,532,800/144 = 691,200$$

$$298,598,400 (\text{Carbon } 4,926.85) / 144 = 2,073,600^*/1,036,800/518,400/259,200/129,600$$

$$/64,800/32,400/16,200/8,100/4,050/2,025/1,012.5/506.25$$

$$298,598,400 (\text{Carbon } 4,926.85) \times 144 = 42,998,169,600$$

$$298,598,400 (\text{Carbon } 4,926.85) / 864 = 345,600$$

$$298,598,400 (\text{Carbon } 4,926.85) \times 864 = 257,989,017,600$$

$$298,598,400 (\text{Carbon } 4,926.85) / 432 = 691,200$$

$$298,598,400 (\text{Carbon } 4,926.85) \times 432 = 128,994,508,800$$

$$298,598,400 (\text{Carbon } 4,926.85) / 2,160 = 138,240 / 69,120/34,560/17,280/8,640/4,320/2,160$$

$$298,598,400 (\text{Carbon } 4,926.85) \times 2,160 = 644,972,544,000$$

$$298,598,400 (\text{Carbon } 4,926.85) / 108 = 2,764,800/1,382,400/691,200/345,600/172,800/86,400$$

$$298,598,400 (\text{Carbon } 4,926.85) \times 108 = 32,248,627,200$$

$$298,598,400 (\text{Carbon } 4,926.85) / 792 = 377,018.181818$$

$$298,598,400 (\text{Carbon } 4,926.85) \times 792 = 236,489,932,800$$

$$298,598,400 (\text{Carbon } 4,926.85) / 396 = 809,209.756097561$$

$$298,598,400 (\text{Carbon } 4,926.85) \times 396 = 118,244,966,400$$

$$298,598,400 (\text{Carbon } 4,926.85) / 3,110,400 = 96/48/24/12/6/3/1.5/0.75$$

$$298,598,400 (\text{Carbon } 4,926.85) \times 3,110,400 = 928,760,463,360,000$$

$$298,598,400 (\text{Carbon } 4,926.85) / 518,400 = 576//288//144//72//36//18//9//4.5//2.25$$

$$298,598,400 (\text{Carbon } 4,926.85) \times 518,400 = 154,793,410,560,000$$

5) - CARBON NANOTUBULES

$$298,598,400 \text{ (Carbon 4,926.85)} / 900 = 331,766/165,888/82,944/41,472/20,10,368/5,184/ \\ /2,592/1,296/648/324/162/81/40.50/20.25$$

$$298,598,400 \text{ (Carbon 4,926.85)} \times 900 = 268,738,560,000$$

$$298,598,400 \text{ (Carbon 4,926.85)} / 360 = 829,440/414,720/207,360/103,680 /51,840 /25,920 \\ /12,960/6,480/3,240/1,620/810/405/202.5/101.25/50.625$$

$$298,598,400 \text{ (Carbon 4,926.85)} \times 360 = 107,495,424,000$$

$$298,598,400 \text{ (Carbon 4,926.85)} / 720 = 414,720/207,360/103,680/51,840/25,920/ 12,960/ \\ /6,480/3,240/1,620/810/405/202.5/101.25$$

$$298,598,400 \text{ (Carbon 4,926.85)} \times 720 = 214,990,848,000$$

$$298,598,400 \text{ (Carbon 4,926.85)} / 16 = 18,662,400 / 22.5 =$$

$$298,598,400 \text{ (Carbon 4,926.85)} \times 16 = 4,777,574,400$$

$$298,598,400 \text{ (Carbon 4,926.85)} / 22.5 = 13,271,040$$

$$298,598,400 \text{ (Carbon 4,926.85)} \times 22.5 = 6,718,464,000$$

$$298,598,400 \text{ (Carbon 4,926.85)} / 400 = 746,496$$

$$298,598,400 \text{ (Carbon 4,926.85)} \times 400 = 119,439,360,000$$

CARBON RIGHT ANGLE TRIANGLE MELTING POINT PRODUCT 298,598,400

$$298,598,400 \text{ (3 side)} \times 398,131,200 \text{ (4 side)} = 11,888,133,931,010,000 \text{ (Area of the square)}$$

$$11,888,133,931,010,000 / 2 = 59,406,696,550,400,000 \text{ (Area of the Right Triangle)}$$

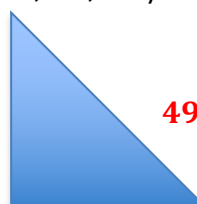
$$59,406,696,550,400,000 / 24 \text{ Hours} = 2,476,694,568,960,000$$

$$2,476,694,568,960,000 / 60 \text{ Minutes} = 41,278,242,816,000$$

$$41,278,242,816,000 / 60 \text{ Seconds} = 687,970,713,600$$

$$687,970,713,600 / 60 \text{ Arc Sec} = 11,466,187,560 \text{ (191,102,976 / 7.5 = 25,480,396.8 \setminus -13 \setminus = 3,110.4)}$$

$$298,598,400 / 3 = 99,532,800$$



$$497,664,000 = 5 \times 99,532,800$$

$$398,131,200 = 4 \times 99,532,800$$

CARBON NANOTUBULE SQUARE MELTING POINT

$$298,598,400 \times 298,598,400 = 89,161,004,482,560,000$$

$$89,161,004,482,560,000 / 518,400 = 171,992,678,400$$

$$89,161,004,482,560,000 / 311,040,000 = 286,654,464$$

$$89,161,004,482,560,000 / 129,600 = 687,970,713,600$$

$$89,161,004,482,560,000 / 266.666 = 334,353,766,809,600.1$$

$$89,161,004,482,560,000 / 11.111 = 8,024,490,403,430,403$$

$$89,161,004,482,560,000 / 1.333 = 66,870,753,361,920,000$$

$$89,161,004,482,560,000 / 144,000,000,000 = 619173.64224$$

$$89,161,004,482,560,000 / 2,160 = 41,278,242,816,000$$

$$89,161,004,482,560,000 / 25,920 = 3,439,853,568,000$$

5) - CARBON NANOTUBULES

$$298,598,400 \times 298,598,400 \text{ (Square)} = 89,161,004,482,560,000$$

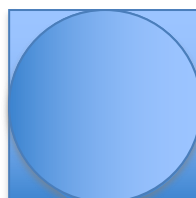
$$89,161,004,482,560,000 / 24 \text{ Hours} = 3,715,041,853,440,000$$

$$3,715,041,853,440,000 / 60 \text{ Minutes} = 6,197,364,224,000$$

$$61,917,364,224,000 / 60 \text{ Seconds} = 1,031,956,070,400$$

$$1,031,956,070,400 / 60 \text{ Arc} = 17,199,267,840 / 7.5 = 2,293,235,712$$

298,598,400



298,598,400

CARBON NANOTUBULE MELTING POINT PRODUCT 298,598,400 CUBED

$$298,598,400 \times 298,598,400 \times 298,598,400 = 26,623,333,280,890,000,000,000$$

$$26,623,333,280,890,000,000,000 / 266,666,666 = 99,837,499,803,320,000$$

$$26,623,333,280,890,000,000,000 / 111,111,111 = 239,699,999,767,600,000$$

$$26,623,333,280,890,000,000,000 / 1,333,333 = 199,674,999,606,600,000$$

$$26,623,333,280,890,000,000,000 / 144,000,000 = 184,884,258,895,000,000$$

$$26,623,333,280,890,000,000,000 / 75,000,000,000,000 = 354,977,777,078.4699$$

$$26,623,333,280,890,000,000,000 / 24,000,000,000,000 = 1,109,305,553,370.218$$

$$26,623,333,280,890,000,000,000 / 3,456,000,000,000 = 7,703,510,787,293.184$$

$$26,623,333,280,890,000,000,000 / 864,000,000,000 = 30,814,043,149,172.74$$

$$26,623,333,280,890,000,000,000 / 432,000,000,000 = 61,628,086,298,345.47$$

$$26,623,333,280,890,000,000,000 / 2,160,000,000 = 12,325,617,259,690,000$$

$$26,623,333,280,890,000,000,000 / 108,000,000,000 = 246,512,345,193,381.9$$

$$26,623,333,280,890,000,000,000 / 8,884,000,000 \text{ (MARS D)} = 2,996,773,219,370,244$$

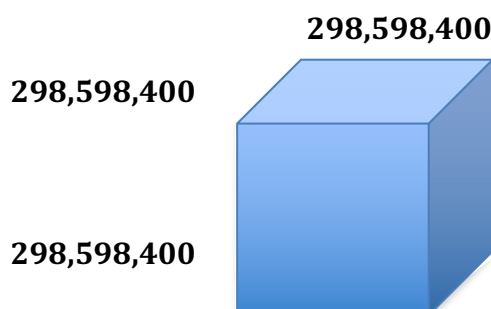
$$26,623,333,280,890,000,000,000 / 4,222,000,000 \text{ (VENUS D)} = 6,305,858,109,640,750$$

$$1 \text{ year, } 360 \text{ day Time in seconds cube } 26,623,333,280,890,000,000,000 / 360 =$$

$$73,953,703,558,010,000,000,000 / 24 = 3,081,404,324,917 / 60 = 51,356,738,581,950,000,000$$

$$= 85,594,564,303,260,000 / 60 = 14,265,760,717,210,000 / 60 = 237,762,678,620,160$$

$$73,953,703,558,010,000,000,000 / 3,456,000 = / 720 = / 16 = / 22.5 =$$



5) - CARBON NANOTUBULES

$298,598,400 / 144 = 2,073,600 / 7.5 = 276,480 (\backslash\backslash 864) / 720 = 384 / 16 = 24 / 22.5 = 1.0666$ **[266.6]**
 $298,598,400 / 266.666 = 1,119,744 / 144 = 7,776 / 720 = 10.80 / 16 = 0.675 / 22.5 = 0.03 / 0.125 =$
 $298,598,400 / 6.666 = 44,789,760 / 144 = 311,040 / 720 = 432 / 16 = 27 / 22.5 = 1.2 / 0.125 = 9.6$
 $298,598,400 / 5.555 = 53,747,712 / 144 = 373,248 / 720 = 518.4 / 16 = 32.4 / 22.5 = 1.44 / .125 = 11.52$
 $298,598,400 / 4.444 = 67,184,640 / 144 = 466,560 / 720 = 684 / 16 = 40.50 / 22.5 = 1.8 (1/x = 0.555)$
 $298,598,400 / 3.333 = 89,579,520 / 144 = 622,080 / 720 = 864 / 16 = 54 / 22.5 = 2.4 / 0.125 = 19.2$
 $298,598,400 / 2.222 = 134,369,280 / 144 = 933,120 / 720 = 1,296 / 16 = 81 / 22.5 = 3.6 / 0.125 = 28.8$
 $298,598,400 / 1.111 = 268,738,560 / 144 = 1,866,240 / 720 = 2,592 / 16 = 162 / 22.5 = 7.2 / 0.125 = 57.6$
 $298,598,400 / 3,456 = 86,400 / 24 \text{ Hours} = 3,600 / 60 \text{ Minutes} = 60 / 60 \text{ Sec} = 1 / 7.5 = 0.1333 \backslash 0.2666$

CARBON NANOTUBULES RATIOS TO HYDROGEN

CARBON NANOTUBULES 4,926.85 / HYDROGEN -259.2 = 19.007909

CARBON NANOTUBULES 4,926.85 x HYDROGEN -259.2 = 1,277,039.52

CARBON NANOTUBULES 4,926.85 + HYDROGEN -259.2 = 5,186.05

5 + 1 + 8 + 6 + 5 (25) 5 + 1 + 8 + 6 + 5 = 50

5 x 1 x 8 x 6 x 5 (1,200) x 5 x 1 x 8 x 6 x 5 = 1,440,000

1,440,000 / 50 = 28,800 1,440,000 x 50 = 72,000,000 / 2,160 = 33,333.333

72,000 / 7.5 = 9,600 / 24 Hrs = 400 / 60 Min = 6.666 / 60 Sec = 0.111 / 60 Arc Sec = 0.00185185185

72,000 / 24 Hrs = 3,000 / 60 Min = 50 / 60 Sec = 0.8333 / 60 Arc = 0.0138 x 400 = 5.555 / 0.125 = 44.444

72,000 x 720 = 51,840,000 / 864 = 60,000 / 144 = 416.666 / 720 = 0.57870370 / 16 = 0.036 / 22.5 = 0.16

CARBON NANOTUBULES 4,926.85 - HYDROGEN -259.2 = 4,667.65

EXPLANATORY NOTES ON DIAMOND AND GRAPHENE

CARBON MONOXIDE (Mp -205.2 C Bp -191.5 C) AND HYDROGEN

CARBON RIGHT ANGLE TRIANGLE MELTING POINT C

(3 side) x (4 side) = (Area of square)

/ 2 = (Area of the Right Triangle)

/ 24 Hours =

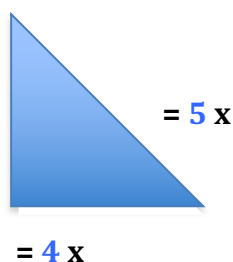
/ 60 Minutes =

/ 60 Seconds =

/ 60 Arc Seconds =

/ 7.5 LCF =

/ 3 =



CARBON MONOXIDE SQUARE MELTING POINT x =

/ 518,400 =

/ 311,040,000 =

/ 266.666 =

/ 11.111 =

/ 1.333 =

/ 144 =

/ 7.5 =

x (Square) =

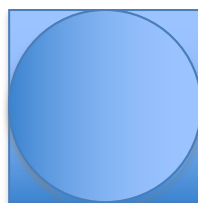
/ 2 =

/ 24 Hours =

/ 60 Minutes =

/ 60 Seconds =

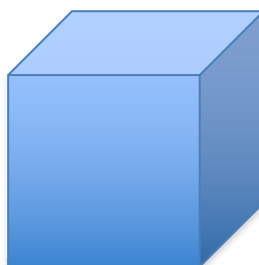
/ 60 Arc =



CARBON MONOXIDE MELTING POINT CUBED =

$$\begin{aligned}
 &/ 266.666 = \\
 &/ 11.111 = \\
 &/ 1.333 = \\
 &/ 144 = \\
 &/ 7.5 = \\
 &/ 24 = \\
 &/ 864 = \\
 &/ 432 \\
 &/ 216 \\
 &/ 108
 \end{aligned}$$

$$\begin{aligned}
 &1 \text{ year, 360 day Time in seconds cube } / = \\
 &/ 24 / 60 / 60 = \\
 &/ 3,456,000 = \quad / 720 / 16 / 22.5 =
 \end{aligned}$$



$$\begin{aligned}
 &/ 1 \text{ year Time in Seconds cube } = \\
 &/ 24 = / 60 = / 60 = / 3.333 = \\
 &/ 144,000 / 7.5 / 720 = / 16 = / 22.5 = \\
 &/ 266.666 = \\
 &/ 6.666 = \\
 &/ 5.555 = \\
 &/ 4.444 = \\
 &/ 3.333 = \\
 &/ 2.222 = \\
 &/ 1.111 = / 9 =
 \end{aligned}$$

CARBON MONOXIDE RATIOS TO HYDROGEN

$$\text{CARBON MONOXIDE } / \text{ HYDROGEN } -259.2 =$$

$$\text{CARBON MONOXIDE } \times \text{ HYDROGEN } -259.2 =$$

$$\text{CARBON MONOXIDE } + \text{ HYDROGEN } -259.2 =$$

$$\begin{aligned}
 &5 + 1 + 8 + 6 + 5 \quad () \quad 5 + 1 + 8 + 6 + 5 = \\
 &5 \times 1 \times 8 \times 6 \times 5 \quad () \quad \times 5 \times 1 \times 8 \times 6 \times 5 =
 \end{aligned}$$

$$\begin{aligned}
 &/ 50 = \quad \times 50 = / 2,160 = \\
 &/ 7.5 = / 24 = / 60 = / 60 = / 60 = \\
 &/ 24 = / 60 = / 60 = / 60 = \times 400 = / 0.125 = \\
 &= / 864 = / 144 = / 720 = / 16 = / 22.5 = \times 400 = / 0.125 =
 \end{aligned}$$

$$\text{CARBON MONOXIDE - HYDROGEN } -259.2 = 4,667.65$$

METHANE AND CARBON MONOXIDE

CARBON MONOXIDE AND METHANE RIGHT TRIANGLE MELTING POINT C

(3 side) x (4 side) = (Area of square)

/ 2 = (Area of the Right Triangle)

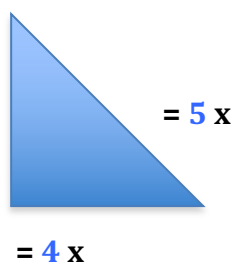
/ 24 Hours =

/ 60 Minutes =

/ 60 Seconds =

/ 60 Arc Seconds =

/ 3 =



CARBON MONOXIDE AND METHANE SQUARE MELTING POINT x =

/ 518,400 =

/ 311,040,000 =

/ 266.666 =

/ 11.111 =

/ 1.333 =

/ 144 =

/ 7.5 =

x (Square) =

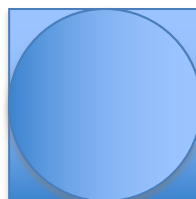
/ 2 =

/ 24 Hours =

/ 60 Minutes =

/ 60 Seconds =

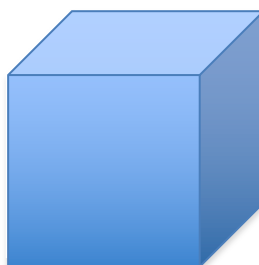
/ 60 Arc =



METHANE AND CARBON MONOXIDE MELTING POINT CUBED =

$$\begin{aligned}
 &/ 266.666 = \\
 &/ 11.111 = \\
 &/ 1.333 = \\
 &/ 144 = \\
 &/ 7.5 = \\
 &/ 24 = \\
 &/ 864 = \\
 &/ 432 = \\
 &/ 216 = \\
 &/ 108 =
 \end{aligned}$$

$$\begin{aligned}
 &1 \text{ year, } 360 \text{ day Time in seconds cube } / = \\
 &/ 24 \text{ Hrs} = / 60 \text{ Min} = / 60 \text{ Sec} = / 60 \text{ Arc Sec} = \\
 &/ 3,456,000 = / 720 = / 16 = / 22.5 =
 \end{aligned}$$



$$\begin{aligned}
 &/ 1 \text{ year Time in Seconds cube} = \\
 &/ 24 \text{ Hrs} = / 60 \text{ Min} = / 60 \text{ Sec} = / 60 \text{ Arc Sec} = / 3.333 = \\
 &/ 144,000 = / 7.5 = / 720 = / 16 = / 22.5 = \\
 &/ 266.666 = \\
 &/ 6.666 = \\
 &/ 5.555 = \\
 &/ 4.444 = \\
 &/ 3.333 = \\
 &/ 2.222 = \\
 &/ 1.111 = / 9 =
 \end{aligned}$$

CARBON NANOTUBULES RATIOS TO HYDROGEN

$$\begin{aligned}
 &\text{CARBON NANOTUBULES } 4,926.85 / \text{HYDROGEN } -259.2 = 19.007909 \\
 &\text{CARBON NANOTUBULES } 4,926.85 \times \text{HYDROGEN } -259.2 = 1,277,039.52 \\
 &\text{CARBON NANOTUBULES } 4,926.85 + \text{HYDROGEN } -259.2 = 5,186.05 \\
 &5 + 1 + 8 + 6 + 5 \text{ (25)} \quad 5 + 1 + 8 + 6 + 5 = 50 \\
 &5 \times 1 \times 8 \times 6 \times 5 \text{ (1,200)} \times 5 \times 1 \times 8 \times 6 \times 5 = 1,440,000 \\
 &1,440,000 / 50 = 28,800 \quad 1,440,000 \times 50 = 72,000,000 / 2,160 = 33,333.333 \\
 &72,000 / 7.5 = 9,600 / 24 = 400 / 60 = 6.666 / 60 = 0.111 / 60 = 0.00185185185 \\
 &72,000 / 24 = 3,000 / 60 = 50 / 60 = 0.8333 / 60 = 0.013888 \times 400 = 5.555 / 0.125 = 44.444 \\
 &72,000 \times 720 = 51,840,000 / 864 = 60,000 / 144 = 416.666 / 720 = 0.57870370 / 16 = 0.036 / 22.5 \\
 &= \times 400 = / 0.125 = \\
 &\text{CARBON NANOTUBULES } 4,926.85 - \text{HYDROGEN } -259.2 = 4,667.65
 \end{aligned}$$

CARBON 3,500 C + OXYGEN -183 C HYDROGEN -259.2

This table below needs editing for the combined numbers
**HYDROGEN PLUS PALLADIUM COLD FUSION INTERACTION STRIPPING THE ELECTRON
FROM THE PROTON NON NUCLEAR REACTION, NO NUCLEUS, NO POLLUTION**

$$2,963 \text{ (Palladium)} \times 252.87 \text{ (Hydrogen)} = 749,253.81 \times 1.333 = 999,005.078 / 11.111 / 7.5 / 16 / 22.5 =$$

$$2,963 \text{ (Palladium)} / 252.87 = 11.71748329181 \quad 252.87 / 2,963 = 0.085342$$

$$252.87 + 2,963 \text{ (Palladium)} = 3,215.87 \text{ is } [3 + 2 + 1 + 5 + 8 + 7 \text{ (26)} + 7 + 8 + 5 + 1 + 2 + 3] = 52$$

$$3,215.87 = 3 \times 2 \times 1 \times 5 \times 8 \times 7 \text{ (1,680)} \times 7 \times 8 \times 5 \times 1 \times 2 \times 3 = 2,822,400 / 3.333 = 864,720$$

$$2,822,400 / 5.555 = 508,032 \quad 2,822,400 / 6.666 = 423,360$$

$$2,822,400 / 144 = 19,600 \quad 3,215.87 / 144,000 = / 7.5 = 2.61$$

CARBON RIGHT ANGLE TRIANGLE MELTING POINT 4,926.85 C

$$4,926.85 \text{ (3 side)} \times 6,569.1333 \text{ (4 side)} = 32,365,134.56333 \text{ (Area of square)}$$

$$32,365,134.56333 / 2 = 16,182,567.281666 \text{ (Area of the Right Triangle)}$$

$$16,182,567.281666 / 24 \text{ Hours} = 674,273.636736111$$

$$674,273.636736111 / 60 \text{ Minutes} = 11,237.89394560185$$

$$11,237.89394560185 / 60 \text{ Seconds} = 187.2982324266975$$

$$187.2982324266975 / 60 \text{ Arc Seconds} = 3.121637207111625$$

$$4,926.85 / 3 = 1,642.28333$$



$$8,211.41666 = 5 \times 1,642.28333$$

$$6,569.1333 = 4 \times 1,642.28333$$

CARBON SQUARE MELTING POINT 4,926.85 x 4,926.85 = 24,273,850.9225

$$24,273,850.9225 / 518,400 = 46.82455810667438$$

$$24,273,850.9225 / 311,040,000 = 78.4093017779064$$

$$24,273,850.9225 / 266.666 = 91,026.94095937502$$

$$24,273,850.9225 / 11.111 = 2,184,646.583025$$

$$24,273,850.9225 / 1.333 = 18,205,388.191875$$

$$24,273,850.9225 / 144 = 168,568.4091840278$$

$$24,273,850.9225 / 7.5 = 3,236,513.456333$$

$$4,926.85 \times 4,926.85 \text{ (Square)} = 24,273,850.9225$$

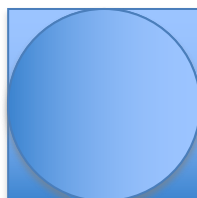
$$24,273,850.9225 / 2 = 12,136,9256.46125$$

$$12,136,9256.46125 / 24 \text{ Hours} = 505,705.2275520833$$

$$505,705.2275520833 / 60 \text{ Minutes} = 8,428.420459201389$$

$$8,428.420459201389 / 60 \text{ Seconds} = 140.4736743200231$$

$$140.4736743200231 / 60 \text{ Arc Sec} = 0.009528400205761$$



$$\text{CARBON NANOTUBULE MELTING POINT } 4,926.85 \text{ CUBED} = 119,593,622,417.5191$$

$$119,593,622,417.5191 / 266.666 =$$

$$119,593,622,417.5191 / 11.111 =$$

$$119,593,622,417.5191 / 1.333 =$$

$$119,593,622,417.5191 / 144 =$$

$$119,593,622,417.5191 / 7.5 =$$

$$119,593,622,417.5191 / 24 =$$

$$119,593,622,417.5191 / 864 =$$

$$119,593,622,417.5191 / 432 =$$

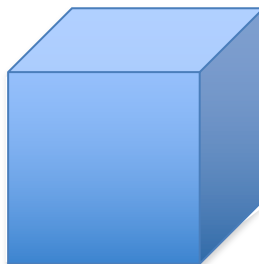
$$119,593,622,417.5191 / 216 =$$

$$119,593,622,417.5191 / 108 =$$

$$1 \text{ year, } 360 \text{ day Time in seconds cube } 119,593,622,417.5191 / =$$

$$/ 24 = / 60 = / 60 = / 60 =$$

$$/ 3,456,000 = / 720 = / 16 = / 22.5 =$$



CARBON NANOTUBULES RATIOS TO HYDROGEN

$$\text{CARBON NANOTUBULES } 4,926.85 / \text{HYDROGEN } -259.2 = 19.007909$$

$$\text{CARBON NANOTUBULES } 4,926.85 \times \text{HYDROGEN } -259.2 = 1,277,039.52$$

$$\text{CARBON NANOTUBULES } 4,926.85 + \text{HYDROGEN } -259.2 = 5,186.05$$

$$5 + 1 + 8 + 6 + 5 \text{ (25)} \quad 5 + 1 + 8 + 6 + 5 = 50$$

$$5 \times 1 \times 8 \times 6 \times 5 \text{ (1,200)} \times 5 \times 1 \times 8 \times 6 \times 5 = 1,440,000$$

$$1,440,000 / 50 = 28,800 \quad 1,440,000 \times 50 = 72,000,000 / 2,160 = 33,333.333$$

$$72,000 / 7.5 = 9,600 / 24 = 400 / 60 = 6.666 / 60 = 0.111 / 60 = 0.00185185185$$

$$72,000 / 24 = 3,000 / 60 = 50 / 60 = 0.8333 / 60 = 0.013888 \times 400 = 5.555 / 0.125 = 44.444$$

$$72,000 \times 720 = 51,840,000 / 864 = 60,000 / 144 = 416.666 / 720 = 0.57870370 / 16 = 0.036 / 22.5 = \times 400 = /0.125 =$$

PALLADIUM MELTING POINT

MELTING POINT = $1,555.2 \times 2 = 3,110.4$ (Sanskrit long year TIME) $1,555.2 / 11.111 = 139.68$

$1 \times 5 \times 5 \times 5 \times 2$ (250) $\times 2 \times 5 \times 5 \times 5 \times 1 = 62,500$ (6.25 Pi square cubits $1/16$ th sphere $\times 10,000$)

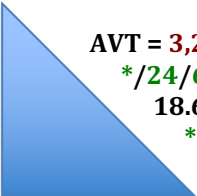
$62,500 + 250 + 250 = 63,000$

The product of Palladium's BOILING POINT (2,963) is 46,656 divided by the melting point (1,555.2) is

$62,500$ equals 0.746496 and $62,500 / 46,656 = 1.333 \times 2 = 2.666$

$1 + 5 + 5 + 5 + 2$ (18) $+ 2 + 5 + 5 + 5 + 1 = 36$

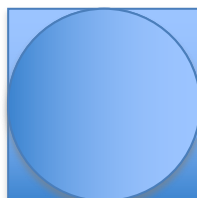
PALLADIUM RIGHT ANGLE TRIANGLE BOILING POINT 1,555.2



$1,555.2 / 3 = 518.4$
 $2,073.6 = 518.4 \times 4$

AVT = $3,224,862.72 / 2 = 1,612,431.36^*$
 $*/24/60/60/60 = 18.6624$
 $18.6624 / 16 / 22.5 = 0.05184$
 $*/720/16/22.5 = 6.2208$ (648)
 $518.4 \times 5 = 2,592$

PALLADIUM SQUARE BOILING POINT $1,555.2 \times 4 = 6,220.8 / 3,456 = 1.8$ ($1/x = 0.555$)



PALLADIUM CUBE BOILING POINT $1,555.2$ CUBED = $3,761,479,876.608$

$1 \text{ yr} = 360 \text{ days in Seconds} = 31,104,000 \text{ Sec cubed} = 30,091,839,012,860,000,000,000$

$30,091,839,012,860,000,000,000 / 3,761,479,876.608 = 8,000,000,000,000.$

$3,761,479,876.608 / 24 \text{ Hrs} / 60 \text{ Min} / 60 \text{ Sec} / 60 \text{ Arc Sec} / 7.5 = 96.7458816$

$3,761,479,876.608 / 3,456 = 1,088,391.168$

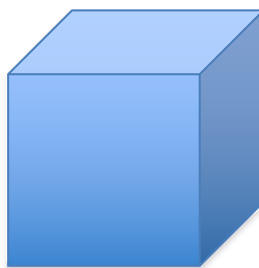
$8,000,000,000,000 / 7,200,000,000 = 1,111.111 / 16 = 69.444 / 22.5 =$

$3.08641975308641975 / 0.125 = 24.69135802469136 \times 400 = 987.654320987654320$

$1 \text{ year Time in Seconds cubed} /$

$8,000,000,000,000 / 24 = 333,333,333,333.333$

$92,592,592.592 / 60 = 154,320.987654321$



$3,761,479,876.608 =$

$/60 = 5,555,555,555.555 / 60 =$

$/ 3.333 = 46,296.296296296$

$8,000,000,000,000 / 144,000 = 5,555,555.555 / 7.5 = 740,740.740$ ($1/x = 0.00000135$)

$740,740.740 / 720 = 1,028.80658436214 / 16 = 64.3004115226337448559 / 22.5 = 2.857796067672611$

$8,000,000,000,000 / 129,600 = 6,172,839,50617284 / 1.333 / 144,000 = 32.150205761316881 / x = 0.031104$

$8,000,000,000,000 / 266.666 = 3,000,000,000.$

$8,000,000,000,000 / 1.333 = 600,000,000,000$

$8,000,000,000,000 / 6.666 = 120,000,000,000$

$8,000,000,000,000 / 5.555 = 144,000,000,000$

$8,000,000,000,000 / 4.444 = 180,000,000,000$

$8,000,000,000,000 / 3.333 = 240,000,000,000$

$8,000,000,000,000 / 2.222 = 360,000,000,000$

$8,000,000,000,000 / 1.111 = 720,000,000,000 / 9 = 80,000,000,000$

PALLADIUM BOILING POINT

$$\text{BOILING POINT} = 2,963 / 266.666 = 11.11125$$

$$2,963 \text{ (Palladium) so } 2 + 9 + 6 + 3 \text{ (20)} + 3 + 6 + 9 + 2 = 40$$

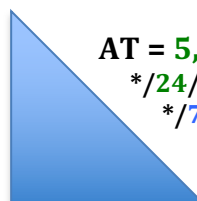
$$2,963 \text{ (Palladium) so } 2 \times 9 \times 6 \times 3 \text{ (216)} \ 3 \times 6 \times 9 \times 2 = 46,656 / 5.555 = 8,398.080$$

$$2,963 \text{ (Palladium) } / 11.111 = 266.666 / 24 = 11.111$$

$$2,963 \text{ (Palladium) } / 5.555 = 533.34 \quad 2,963 \times 1.333 = 2,222.25 \quad 2,963 / 3.333 = 888.88$$

PALLADIUM RIGHT ANGLE TRIANGLE BOILING POINT 2,963

$$2,963 / 3 = 987.666$$



$$\text{AT} = 5,852,911.679^*$$

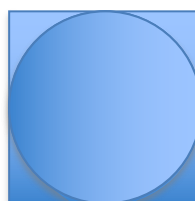
$$*/24/60/60 = 67.74 / 16 = 4.23$$

$$*/720/16/22.5/.125 = 180.064$$

$$987.666 \times 5 = 4,938.333$$

$$3,950.666 = 987.666 \times 4$$

PALLADIUM SQUARE BOILING POINT 2,963 x 4 = 11,852 / 3,456 = 3.429398148148



/

PALLADIUM CUBE BOILING POINT 2,963 CUBED = 26,013,270,347

1 year, 360 days in seconds 31,104,000 cubed 30,091,839,012,860,000,000,000

$$30,091,839,012,860,000,000,000 / 26,013,270,347 = 1,156,788,001,333.879$$

$$1,156,788,001,333.879 / 24/60/60 = 13,338,750.0154384$$

$$1,156,788,001,333.879 / 3,456,000 = 334,718.7503859605 / 720/16/22.5 /.125 = 10.33$$

1 year Time in Seconds cube /

$$1,156,788,001,333.879$$

$$1,156,788,001,333.879 / 24/60/60/60$$

$$223,145.8335906403 / 3.333 =$$

$$1,156,788,001,333.879 / 144,000 / 7.5$$

$$/ 720 / 16 / 22.5 =$$

$$1,156,788,001,333.879 / 864,000 =$$

$$1,156,788,001,333.879 / 129,600 = 8,925,833.343625612$$

$$1,156,788,001,333.879 / 266.666 = 4,337,955,005.002049$$

$$1,156,788,001,333.879 / 6.666 = 173,518,200,200.0819$$

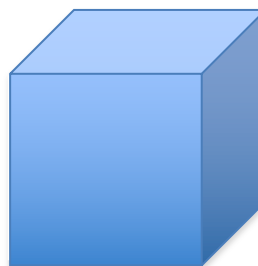
$$1,156,788,001,333.879 / 5.555 = 208,221,840,240.0983$$

$$1,156,788,001,333.879 / 4.444 = 260,277,300,300.1229$$

$$1,156,788,001,333.879 / 3.333 = 347,036,400,400.1638$$

$$1,156,788,001,333.879 / 2.222 = 520,554,600,600.2458$$

$$1,156,788,001,333.879 / 1.111 = 1,041,109,201,200.492 / 9 = 115,678,800,133.3879$$



$$26,013,270,347 =$$

$$= 223,145.8335906403$$

$$66,943.7500771921$$

$$= 1,071,100.001235073$$

$$148.7638890604269$$

$$1,338,875.001543842$$

PLATINIUM - Boiling point = - 3,825

OXYGEN - Boiling point = -183
- Melting point =

HYDROGEN - Boiling point = - 252.87
- Melting point = -259.20

CARBON - MELTING POINT - CARBON SHEETS DIAMOND = 3,426.85
- MELTING POINT - CARBON SHEETS GRAPHENE = 4,236.85
- MELTING POINT - CARBON MATRIX GRAPHITE = 3,526.85
- MELTING POINT CARBON FORMED SPHERES = 1,249.85
- MELTING POINT CARBON FORM NANOTUBULE = 4,926.85

HELIUM - Boiling point = -268.93
- Melting point = -272.2

DEUTERIUM - Boiling point = 101.4

TUNGSTEN - Boiling point 5,555 (Sun Aether) / 11.111 = 500

$5,555 / 266.666 = 20.83125$
 $5 \times 5 \times 5 \times 5 (625) \times 5 \times 5 \times 5 \times 5 = 390,625$
 $390,625 + 625 + 625 = 391,875$
 $5 + 5 + 5 + 5 (20) + 5 + 5 + 5 + 5 = 40$

The product of Tungsten's boiling point (5,555) product is 390,625 divided by the MELTING POINT (3,420) product 576 is 678.168
MELTING POINT 3,420 (Sun's radius)

$3 \times 4 \times 2 (24) 2 \times 4 \times 3 = 576 / 24 = 24$
 $576 + 24 + 24 = 624 / 24 = 26$
 $3 + 4 + 2 (9) + 2 + 4 + 3 = 18$

GOLD - Boiling point 2,970 (Earth)
- Melting point 1,063

SILVER - Boiling point 2,162 (Moon)

COPPER - Boiling point 2,562 (Earths Equinox)

BRASS - Melting point 900

RED BRASS - Melting point 1,000

IRON - Boiling point - 2,861
Melting point - 1,538

CARBON - Boiling point - 4,827
- Melting point - 3,550

NITROGEN - Boiling point - 195.8

INTERNAL ANGLES OF A CUBE 2,160 OCTAVES UP AND DOWN TABLE

OCTAVES UP

$$2,160 / 1.111 = 1944$$

$$0.) \mathbf{1,944} / \mathbf{0.432} = \mathbf{4,500}$$

$$1.) \mathbf{3,888} / \mathbf{0.432} = \mathbf{9,000}$$

$$2.) \mathbf{7,776} / \mathbf{0.432} = \mathbf{18,000}$$

$$3.) \mathbf{15,552} / \mathbf{0.432} = \mathbf{36,000}$$

$$4.) \mathbf{31,104} / \mathbf{0.432} = \mathbf{72,000} \text{ Torus}$$

$$5.) \mathbf{62,208} / \mathbf{0.432} = \mathbf{144,000} \text{ double Torus} = \text{Photon}$$

$$6.) \mathbf{124,416} / \mathbf{0.432} = \mathbf{288,000}$$

$$7.) \mathbf{248,832} / \mathbf{0.432} = \mathbf{576,000}$$

$$8.) \mathbf{497,664} / \mathbf{0.432} = \mathbf{1,152,000}$$

$$9.) \mathbf{995,328} / \mathbf{0.432} = \mathbf{2,304,000}$$

OCTAVES DOWN

$$2,160 / 1.111 = 1944$$

$$0.) \mathbf{1944} / \mathbf{0.432} = \mathbf{4,500}$$

$$1.) \mathbf{972} / \mathbf{0.432} = \mathbf{2,250}$$

$$2.) \mathbf{486} / \mathbf{0.432} = \mathbf{1,125}$$

$$3.) \mathbf{243} / \mathbf{0.432} = \mathbf{562.5}$$

$$4.) \mathbf{121.5} / \mathbf{0.432} = \mathbf{281.25}$$

$$5.) \mathbf{607.5} / \mathbf{0.432} = \mathbf{140.625}$$

$$6.) \mathbf{303.75} / \mathbf{0.432} = \mathbf{70.3125}$$

$$7.) \mathbf{151.875} / \mathbf{0.432} = \mathbf{35.15625}$$

$$8.) \mathbf{075.9375} / \mathbf{0.432} = \mathbf{17.578125}$$

$$9.) \mathbf{037.96875} / \mathbf{0.432} = \mathbf{8.7890625}$$

VAJRA SINGULARITY POINT AT VORTEX INVERSION

VORTEX INVERSION TABLE

**REVERSAL LEFT HAND CLOCKWISE TO RIGHT HAND ANTICLOCKWISE SPIRAL SHIFT
MIRROR NUMBER CREATION**

1 x 8	+1 = 9
12 x 8	+2 = 98
123 x 8	+3 = 987
1234 x 8	+4 = 9876
12345 x 8	+5 = 98765
123456 x 8	+6 = 987654
1234567 x 8	+7 = 9876543
12345678 x 8	+8 = 98765432
123456789 x 8	+9 = 987654321

123456789 x 9 = 1,111,111,101
123456789 x 8 = 987,654,312
123456789 x 7 = 864,197,523
123456789 x 6 = 740,740,734
123456789 x 5 = 617,238,945
123456789 x 4 = 493,827,156
123456789 x 3 = 370,370,367
123456789 x 2 = 246,913,578
123456789 x 1 = 123,456,789
123456789 x 1.111 = 137,174,209.99999862826
123456789 x 11.111 = 1,371,742,099.9999862862
123456789 x 111 = 13,703,703,579

MILLENIUM TEMPLE

SOLAR SYSTEM YEAR 25,920, SUN CUBE 10,368,000
SUN 864,000 (888), EARTH 7,920 (999), MOON 2,160 (222)
RELATIONSHIP TO 2,160, 144, 108

EARTH'S EQUINOX CYCLE 25,920 x 7.5 = 194,400.....(POS)

EARTH'S EQUINOX CYCLE 25,920 / 7.5 = 3,456.....(POS)

EARTH'S EQUINOX CYCLE 25,920 x 1.333 = 34,560.....(POS)

EARTH'S EQUINOX CYCLE 25,920 / 1.333 = 19,440.....(POS)

EARTH'S EQUINOX CYCLE 25,920 x 11.111 = 288.....(LIGHT 144 x 2)

EARTH'S EQUINOX CYCLE 25,920 / 11.111 = 2,332.8.....(COMPOSITE 864)

EARTH'S EQUINOX CYCLE 25,920 x 266.666 = 6,912,000..(RFEU)

EARTH'S EQUINOX CYCLE 25,920 / 266.666 = 97.2.....(7,920 EARTH)

EARTH'S EQUINOX CYCLE 25,920 / 129,600 = 0.2 (1/x = 5)

EARTH'S EQUINOX CYCLE 25,920 x 129,600 = 3,359,232,000 / 144,000 = 23,328

EARTH'S EQUINOX CYCLE 25,920 / 108 = 240

EARTH'S EQUINOX CYCLE 25,920 x 108 = 2,799,360 / 144,000 = 19.44

EARTH'S EQUINOX CYCLE 25,920 / 144 = 180 (1/x = 0.00555555)

EARTH'S EQUINOX CYCLE 25,920 x 144 = 3,732,480 / 144,000 = 25.92

EARTH'S EQUINOX CYCLE 25,920 / 864,000 = 0.03 (1/x = 33.333)

EARTH'S EQUINOX CYCLE 25,920 x 864,000 = 22,394,880,000 / 144,000 = 155,520 / 5 = 31,104

EARTH'S EQUINOX CYCLE 25,920 / 432,000 = 0.06 (1/x = 16.666)

EARTH'S EQUINOX CYCLE 25,920 x 432,000 = 11,197,440,000 / 144,000 = 77,760

EARTH'S EQUINOX CYCLE 25,920 / MOON'S D 2,160 = 12.....(SUNS AETHER R)

EARTH'S EQUINOX CYCLE 25,920 x MOON'S D 2,160 = 55,987,200 / 144,000 = 388.8

EARTH'S EQUINOX CYCLE 25,920 / MOON'S R 1,080 = 24.....(SUNS AETHER D)

EARTH'S EQUINOX CYCLE 25,920 x MOON'S R 1,080 = 27,993,600 / 144,000 = 194.4

EARTH'S EQUINOX CYCLE 25,920 / EARTH'S D 7,920 = 3.272727 (1/x = 0.30555)

EARTH'S EQUINOX CYCLE 25,920 x EARTH'S D 7,920 = 205,286,400 / 144,000 = 1,425.6

EARTH'S EQUINOX CYCLE 25,920 / MAR'S D 4,222 = 6.13927 (1/x = 0.16288580)

EARTH'S EQUINOX CYCLE 25,920 x MAR'S D 4,222 = 109,434,240 / 144,000 = 759.96

EARTH'S EQUINOX CYCLE 25,920 / JUPITER'S D 88,800 = 0.29189 (1/x = 3.42592592)

EARTH'S EQUINOX CYCLE 25,920 x JUPITER'S D 88,800 = 2,301,696,000 / 144,000 = 15,984

EARTH'S EQUINOX CYCLE 25,920 / JUPITER'S R 44,400 = 0.58378378 (1/x = 1.712961296)

EARTH'S EQUINOX CYCLE 25,920 x JUPITER'S R 44,400 = 1,150,848,000 / 144,000 = 7,992 EARTH

$$180 / 12 = 15$$

$$180 / 22.5 = 8$$

$$25,920 / 266.666 = 97.20000000000243 \quad 1/x = 0.01028806584362$$

$$97.20000000000243 \times 11.111 = 1,080.000000000002 \text{ [Moons Radius]}$$

$$\text{SUN'S CUBE } 10,368,000 / 266.666 = 38,880 / 266.666 = 145.8$$

$$\text{SUN'S CUBE } 10,368,000 / 108 = 96,000 / 266.666 = 360$$

$$\text{SUN'S CUBE } 10,368,000 / 144 = 72,000$$

$$\text{SUN'S CUBE } 10,368,000 / 2,160 = 4,800$$

$$72,000 / 4,800 = 15$$

$$\text{SUNS SQUARE } 3,456,000 / 266.666 = 12,960 \text{ (RFEU)}$$

$$\text{SUNS SQUARE } 3,456,000 / 108 = 32,000 / 266.666 = 120$$

$$\text{SUNS SQUARE } 3,456,000 / 144 = 24,000$$

$$\text{SUNS SQUARE } 3,456,000 / 2,160 = 1,600$$

$$24,000 / 22.5 = 1,066.666 \setminus 266.666$$

$$3,456,000 / 266.666 = 12,960.000000000324 \quad 1/x = 0.00007716049383$$

$$3,456,000 \times 11.111 = 384$$

$$\text{SUN'S TORUS } 2,160,000 \text{ (864,000 x 2.5)} / 266.666 = 8,100$$

(SUN'S LIGHT POLARIZES, AS THE MOON IS THE SAME RESONANCE AS SUN'S TORUS 2,160)

$$8,100.0000000002025 // 16,200.000000000405 // 32,400.00000000081$$

$$// 64,800.0000000162 // 129,600.0000000324 // 259,200.0000000648$$

$$// 518,400.0000001296 \text{ [6 DAYS OF CREATION]}$$

$$\text{SUN'S TORUS } 2,160,000 \text{ (864,000 x 2.5)} / 108 = 20,000 / 2.5 = 8,000$$

$$\text{SUN'S TORUS } 2,160,000 \text{ (864,000 x 2.5)} / 144 = 15,000 \text{ (2 x 7.5)}$$

$$\text{SUN'S TORUS } 2,160,000 / 2,160 = 1,000$$

$$\text{SUN'S OCTAVE } 1,728,000 / 108 = 16,000 \quad 16,000 / 22.5 =$$

$$\text{SUN'S OCTAVE } 1,728,000 / 144 = 12,000 \quad 12,000 / 22.5 = 533.333 / 2 = 266.666$$

$$\text{SUN'S OCTAVE } 1,728,000 / 2,160 = 800$$

$$\text{SUN'S DIAMETER } 864,000 / 108 = 8,000$$

$$\text{SUN'S DIAMETER } 864,000 / 144 = 6,000 / 22.5 = 266.666$$

$$\text{SUN'S DIAMETER } 864,000 / 2,160 = 400 / 22.5 = 1.5$$

$$6,000 / 400 = 15$$

$$400 / 6,000 = 0.06666 \text{ (2/3 FULL MOLTEN SEA, RI 1.333, C 2.666)}$$

$$6,000 / 22.5 = 266.666$$

$$864,000 / 266.666 = 3,240 \quad 1 / x = 0.00030864197531$$

$$3,240 \times 11.111 = 36,000 \times 1.333 = 48,000 / 7.5 = 6,400 / 16 = 400$$

$$311,040,000,000,000 / 864,000 = 360,000 / 300 = 1,200,000 / 720 = 1,666.666 / 360 = 4.629 \times 1.333 = 6.1728 / 1.111 = 5.555 \times 1,000 = 5,555.555 / 16 = 347.222 / 22.5 = 15.432098765431944444 / 11.111 = 1.3888 \times 8,000 = 11,111.111 \times 7.5 = 83,333.333 / 60 = 1,388.8 / 60 = 23.148148 / 37 = 0.625625 \times 111 = 96.444$$

$$311,040,000,000,000 / 864,000 = 360,000,000$$

$$\begin{aligned} \text{EARTHS CUBE } 95,040 / 144 &= 660 \\ 95,040 / 2,160 &= 44 \\ 660 / 44 &= 15 \quad 44 / 660 = .6666 \end{aligned}$$

$$\begin{aligned} \text{EARTH'S SQUARE } 31,680 / 144 &= 220 \\ 31,680 / 2,160 &= 14.666 \end{aligned}$$

$$\begin{aligned} \text{EARTH'S TORUS } 19,800 / 144 &= 137.5 \\ 19,800 / 2,160 &= 9.1666 \\ 137.5 / 9.1666 &= 15 \end{aligned}$$

$$\begin{aligned} \text{EARTH'S OCTAVE } 15,840 / 144 &= 110 \\ 15,840 / 2,160 &= 7.333 \end{aligned}$$

$$\text{EARTH'S DIAMETER } 7,920 / 144 = 55$$

$$55 / 22.5 = 2.4 \times 1,000 = 2,400 \times 400 = 960,000 / 8 = 120,000$$

$$7,920 / 266.666 = 29.7 \quad 1/x = 0.03367003367$$

$$29.7 \times 11.111 = 330 \times 1.333 = 440 / 7.5 = 58.666 / 16 = 3.666$$

$$311,040,000,000,000 / 7,920 = 39,272,727,272 / 300 = 130,909,090.9090 / 720 = 181,818.1818181 / 360 = 505.0505050 \times 1.333 = 673.400672400657 / 1.111 = 606.0606060 \times 400 = 242,424.242 / 16 = 15,151.515 / 22.5 = 673.40067340066329966 / 11.111 = 60.606060 \times 8,000 = 484,848.48484 \times 7.5 = 3,636,363.6363636 / 60 = 60,606.060606 / 60 = 1,010.10101010050505 / 37 = 27.3000027300027163527 \times 111 = 3,030.303030$$

$$311,040,000,000,000 / 7,920 = 39,272,727,272.727272$$

$$\begin{aligned} \text{MOON'S CUBE } 25,920 \text{ (EQUINOX } 25,920) / 144 &= 180 \\ 25,920 / 2,160 &= 12 \\ 25,920 \times 12 &= 311,040 \end{aligned}$$

$$\text{MOON'S SQUARE } 8,640 / 144 = 60$$

$$\text{MOON'S TORUS } 5,400 / 144 = 37.5$$

$$\text{MOON } 2,160 / 144 = 15$$

$$55 / 22.5 = .666 \times 1,000 = 666.666 \times 400 = 266,666.666 / 8 = 33.333 / 11.111 = 2.99$$

$$2,160 / 266.666 = 8.1 \quad 1/x = 0.12345679012345$$

$$8.1 // 16.2 // 32.4 // 64.8 // 129.6 // 259.2 // 518.4 // 1,036.8 // 2,073.6 // 4,147.2 // 8,294.4 // 16,588.8 // 33,177.6 // 66.355.2 // 132,710.4$$

2,160 = A CUBES TOTAL INTERNAL ANGLES EQUALS ITS RESONANT FREQUENCY

$$311,040,000,000,000 / 2,160 = 144,000,000,000 / 300 = 480,000,000 / 720 =$$

$$666,666.666 / 360 = 1,851.851 \times 1.333 = 2,469.13580247 / 1.111 = 2,22.222 \times 400 =$$

$$888,888.888 / 16 = 55,555.555 / 22.5 = 2,469.13580246987654 / 11.111 =$$

$$2,22.2244444666635552 \times 8,000 = 1,777,795.5557333084442 \times 7.5 =$$

$$13,333,466.667999813331 / 60 = 222,224.44446666355552 / 60$$

$$= 3,703.7407411110592587 / 37 = 100.1011011111097097 \times 111 = 11,111.222233321$$

$$666,666.666 \times 1.333 = 888,88.888 / 1.111 = 800,000 \times 400 = 320,000,000 / 7.5 =$$

$$42,666,666.666 / 360 = 118,518.518 / 16 = 7407.40740 / 22.5 = 329.218106995885 \times 8$$

$$= 2,633.7448559670781893 \times 400 = 1,053,497.94238683127757$$

1 TO 36 EARTH MATTER ELEMENT NUMBERS

36 x 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28
 = 36 72 108 144 180 216 252 288 324 360 396 432 468 504 540 576 612 648 702 756 810 828 900 936 972 1008 1044 1080

= 37 74 111 148 185 222 259 296 333 370 407 444 481 518 555 592 629 666 703 740 777 814 851 888 925 962 999 1036
 37 x 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28

36 x 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48
 = 1044 1081 1118 1155 1192 1229 1266 1303 1340 1377 1414 1451 1488 1525 1562 1599 1636 1673 1710 1747

= 1073 1110 1147 1184 1221 1258 1295 1332 1369 1406 1443 1480 1517 1554 1591 1628 1665 1702 1739 1776
 37 x 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48

36 x 49 50 51 52 53 54 55 56 57 58 59 60 61 62 63 64 65 66 67 68 69 70
 = 1764 1800 1836 1872 1908 1944 1980 2016 2052 2088 2124 2160 2196 2232 2268 2304 2340 2376 2412 2448 2484 2520

= 1813 1850 1887 1924 1961 1998 2035 2072 2109 2146 2183 2220 2257 2294 2331 2368 2405 2442 2479 2516 2553 2516
 37 x 49 50 51 52 53 54 55 56 57 58 59 60 61 62 63 64 65 66 67 68 69 70
 80 90 100 110 120 160 180 225 360

37 AETHER, TIME AND DIMENSIONAL NUMBERS

FIRST SOUND OCTAVES THEN THE ELEMENT OCTAVES

From the one ROD unit of **1.111** progressing in Octaves (simply doubling) first manifesting to us as Sound to the limit of human hearing of **20,000** vibrations per second then through the **144** known elements covering the ultrasonic range **20,000** to **60,000** vibrations per second to the high energy particles then through to First, Second and Third order light all governed by the **16** segments and ruled by the same spiral geometry using the molten sea as a standard. Aether and Time are ruled by **12**, therefore the **7.5** degrees of separation, between **16** and **12** segments, also equals the second it takes light to circle the earth **7.5** times. As the Oxygen Isotopes progress 8, 9 and 10 so Music progresses as the table below demonstrates and the ratio of one Oxygen **88.999** to two Hydrogen **11.111** of living water.

TABLE OF ELEMENTAL OCTAVE PROGRESSION OF DAVID'S HARP MUSIC

C DOUBLE FLAT - 12	x 11.111	= 133.333
F DOUBLE FLAT - 16	x 11.111	= 177.777
A FLAT - 2 x 10 = 20	x 11.111	= 222.222
B FLAT - 2 x 11 = 22	x 11.111	= 244.444

C - 3 x 8 = 24	x 11.111	= 266.66 (C)
D - 3 x 9 = 27	x 11.111	= 300
E - 3 x 10 = 30	x 11.111	= 333.333
F - 4 x 8 = 32	x 11.111	= 355.555
G - 4 x 9 = 36	x 11.111	= 400
A - 4 x 10 = 40	x 11.111	= 444.444
B - 4 x 11 = 44	x 11.111	= 488.888
C - 4 x 12 = 48	x 11.111	= 533.333
533.333 (C#) - 266.666 C = 266.666 Interval		

D SHARP - 6 x 9 = 54	x 11.111	= 600
E SHARP - 6 x 10 = 60	x 11.111	= 666.666
F SHARP - 6 x 11 = 66	x 11.111	= 711.11
G SHARP - 6 x 12 = 72	x 11.111	= 800
A SHARP - 8 x 10 = 80	x 11.111	= 888.888
B SHARP - 8 x 11 = 88	x 11.111	= 977.777
C SHARP - 8 x 12 = 96	x 11.111	= 1,066.64
D ## - 9 x 12 = 108	x 11.111	= 1,200

MOLTEN SEA NUMBERS

NUMBERS FOR THE OUTSIDE OF THE MOLTEN SEA TIMES 11.111

$$\text{Earth } 7,920 \times 11.111 = 87,999.99999999912 \text{ [88,000]} \quad 1/x = 0.00001136363$$

$$88,000 / 266.666 = 330 \quad 1/x = 0.00303030$$

$$\text{Earth } 7,920 / 266.666 = 29.7 \quad 1/x = 0.12345679012345$$

$$7,920 \times 266.666 = 2,112,000$$

$$\text{Sun } 864,000 \times 11.111 = 9,599,999.999999904 \text{ [9,600,000]} \quad 1/x = 0.0000001041667$$

$$9,600,000 / 266.666 = 36,000$$

$$\text{Moon } 2,160 \times 11.111 = 23,999.99999999976 \text{ [24,000]} \quad 1/x = 0.000041666$$

$$2,160 / 266.666 = 8.10000002025 \quad 1/x = 0.123456789814815$$

$$(432,000 \times 11.111 = (300 \times 11.111 = 3,333.333) \quad (150 \times 11.111 = 1,666.666) \quad (50 \times 11.111 = 555.555)$$

$$(6 \times 11.111 = 66.666) \quad (3,333.333 / 0.125 = 26,666.666) \quad (1,666.666 / 0.125 = 13333.33)$$

$$(555,555 / 0.125 = 4,444,440) \quad (4,444,440 / 1.3333 = 3,333,330.000000083333)$$

$$(4,444,440 / 0.125 = 35,555,520 / 0.125 = 284,444,160 / 0.125 = 2,275,553,280 / 0.125 =)$$

NUMBERS FOR THE INSIDE OF THE MOLTEN SEA IN HANDS TIMES 11.111

$$(45 \times 11.111 = 500 \quad 1/x = 0.002)$$

$$(45 \times .666 = 30 \text{ [29.999]} = 2x \text{ Depth of water in the Molten Sea but it is an inverted sphere } 1/x = 0.0333)$$

$$(266.666/30 = 8.888 \quad 1/x = 0.1125 \text{ the area of the surface of the molten sea water is [Area = } \pi r^2 \text{ (15 squared)] = 706.86 square hands} \quad 706.86/16 = 44.17875 / 22.5 = 1.9635 \times 400 = 785.4 \text{ RFEU}$$

$$(22.5 \times 11.111 = 250 \quad 1/x = 0.004 \times 266.666 = 1.0666) \quad (22.5 \times 0.666 = 15 \text{ hands is the Depth of water in the molten sea } 15/2 = 7.5 \text{ hands resonant air cavity (light travels 7.5 times around the earth in one second giving the Standard Light Earth Frequency (SLEF) above the water to the Rim)$$

$$(266.666 / 15 = 17.777 \quad 1/x = 0.05625, \quad 266.666 / 7.5 = 35.555 \quad 1/x = 0.28125)$$

$$360 \times 11.111 = 4,000 \quad 1/x = 0.00025 \quad [4,000/266.666 = 15/0.125 = 120.00000000000018 \quad 1/x = .008333$$

$$180 \times 11.111 = 2,000 \quad 1/x = 0.0005$$

$$90 \times 11.111 = 1,000 \quad 1/x = 0.001 \quad [1,000 / 266.666 = 3.75 / 0.125 = 30.000000000000075 \quad 1/x = 0.001$$

$$(16 \times 11.111 = 177.777 \quad 1/x =) \quad (400 \times 11.111 = 4,444.444 \quad 1/x =)$$

$$(9 \times 11.111 = 10 \text{ [99.9999]} \quad 1/x = 0.01)$$

$$(11.111 \times 11.111 = 123.456790123457 \quad 1/x = .0081)$$

NUMBERS FOR THE MOLTEN SEA IN CUBITS 10 and 5 TIMES 11.111

$$(5 \times 11.111 = 55.55), (10 \times 11.111 = 111.111), (30 \times 11.111 = 333.333).$$

ARK OF THE COVENANT SACRED RULING NUMBERS

NUMBERS FOR THE ARK OF THE COVENANT IN CUBITS

$$(2.5 \times 11.111 = 27.777) (1.25 \times 11.111 = 13.888) (1.5 \times 11.111 = 16.666)$$

$$(2.5 \times 1.5 \times 1.5 = 5.625 / 0.125 = 45)$$

$$(1.25 \times 1.5 \times 1.5 = 2.8125 / 0.125 = 22.5)$$

$$27.777 \times 16.666 \times 16.666 = 7,715.2160790120 / 0.125 = 61,721.728632096$$

NUMBERS FOR THE ARK OF THE COVENANT IN INCHES

$$(45 \times 11.111 = 500), (22.5 \times 11.111 = 250), (27 \times 11.111 = 300)$$

$$(45 \times 27 \times 27 = 32,805 / 0.125 = 262,440)$$

$$(300 \times 300 \times 500 = 45,000 / 0.125 = 360,000,000)$$

$$(300 \times 300 \times 250 = 22,500,000 / 0.125 = 180,000,000)$$

NUMBERS FOR THE ARK OF THE COVENANT IN HANDS

$$(11.25 \times 11.111 = 125), (5.625 \times 11.111 = 62.5), (6.75 \times 11.111 = 75)$$

$$(11.25 \times 6.75 \times 6.75 = 512.578125 / 0.125 = 4,100.625)$$

$$(75 \times 75 \times 125 = 703,125 / 0.125 = 5,625,000)$$

$$(75 \times 75 \times 62.5 = 351,562.5 / 0.125 = 2,812,500)$$

THE HIGH PRIESTS EPHOD RULING NUMBERS AND FORM

NUMBERS FOR THE EPHOD IN HANDS

$$(2.25 \times 11.111 = 25, 2.25 \times 2.25 = 5.0625 / 0.125 = 40.5)$$

$$(25 \times 25 = 625 / 0.125 = 5,000)$$

MOLTEN SEA ARK ATOMIC RECONSTRUCTION QUANTUM TECHNOLOGIES RULING NUMBERS

RULING NUMBER 1.1111

RULING NUMBER 1.3333

RULING NUMBER 5

RULING NUMBER 9

RULING NUMBER 10

RULING NUMBER 11.11

RULING NUMBER 12

RULING NUMBER 16

RULING NUMBER 22.5

4,500/

RULING NUMBER 27

RULING NUMBERS 37

RULING NUMBER 45

RULING SUN'S LIGHT NUMBER 144

RULING NUMBER 150 SUNS AND 150 MOONS ON OUTER MOLTEN SEA RIM

$150 / 12 / 1.111 = 11.25$ $150 / 360 / 1.111 = .375$

$150 \times 1.333 = 199.999$ $150 / 16 = 150 / 12$

RULING NUMBER 300 TOTAL NUMBER OF SUNS AND MOONS ON MOLTEN SEA RIM

$300 \times 1.333 \times 1.111 = 444.444$ **IN MUSIC A**

$300 / 12 / 1.111 = 22.5$

$300 / 16 = 18.753$ $300 / 12 = 25$

LILLIES 4,800 lilies x 1,800 petals = 8,640,000

RULING NUMBER 360

RULING NUMBER 432

RULING NUMBER 450

RULING NUMBER 720

$720 / 16 = 45$ $720 / 1.333 = 540$ $720 / 1.111 = 432$ [$432 + 234 = 666$]

RULING NUMBER 2,520

MOLTEN SEA ARK ATOMIC RECONSTRUCTION QUANTUM TECHNOLOGIES RULING NUMBERS

$$2,520 = 3 \times 4 \times 5 \times 6 \times 7$$

$$2,520 = 3 \times 7 \times 10 \times 12 \text{ (all perfect numbers)}$$

$$2,520 \times 2 = 5,040$$

$$2,520$$

RULING NUMBER 4,500 VOLUME OF RIM OF THE MOLTEN SEA

$$4,500 / 0.125 = 36,000$$

RULING NUMBER 14,400

$$14,400 = 1+2+3+4+5$$

VOLUME OF THE MOLTEN SEA IS 3,000 BATHS x 72 = 216,000 LOGS

$$216,000 \text{ Logs} = 300 \text{ Homer} = 54,000 \text{ Cad}$$

VOLUME OF THE MOULTEN SEA IS 3,000 BATHS X 72 = HANDS

VOLUME OF THE MOULTEN SEA IS 2,000 BATHS x 72 = 144,000

$$1,44,000 / 11.11 \text{ EQUALS } 129,600 \text{ RESONANT FREQUENCY ENERGY UNITS [RFEU]}$$

VOLUME OF THE MOULTEN SEA IS 2,000 BATHS x 72 = 144,000 logs

$$144,000 \text{ logs} = 36,000 \text{ Cad} = 200 \text{ homer} = 18,000 \text{ Him} = 36,000 \text{ Kab} = 144,000 \text{ Logs}$$

$$1,44,000 / 11.11 \text{ EQUALS } 129,600 \text{ RESONANT FREQUENCY ENERGY UNITS [RFEU]}$$

VOLUME OF THE MOULTEN SEA IS 2,000 BATHS = 150 RITUAL BATHS

$$\text{VOLUME OF THE MOLTEN SEA INNER SPHERE} = 47,712 / 2 = 23,856 / 0.666 = 35,784$$

$$\text{VOLUME OF THE MOULTEN SEA IS } 2,000 \text{ BATHS} \times 72 = 129,600 \text{ (RFEU)}$$

$$\text{VOLUME OF THE MOULTEN SEA IS } 129,600 \times 1.333 = 172,800$$

$$172,800 \text{ RFE [1728 + 8271 = 9,999]}$$

$$\text{VOLUME OF THE MOLTEN SEA OUTER SPHERE} = 56,684 / 2 = 28,342 / 0.666 = 42,513$$

$$\text{MINUS VOLUME OF THE INNER SPHERE} = 8,972 / 2 = 4,486 / 0.6666 = 6,729$$

AREA OF TOP OF THE MOLTEN SEA =

CIRCUMFERANCE OF THE MOLTEN SEA =

RULING NUMBERS 129,600, 9,999 AND 36 MADE FROM REFLECTIVE NUMBER 3456 AND

$$259,200 \text{ [EARTHS EQUINOX]} = 3 \times 4 \times 5 \times 6 \times 6 \times 5 \times 4 \times 3 \times 2 / 2 = 129,600 / 0.125 = 1,036,800$$

$$129,600 / 36 = 3,600 \text{ [36 = 3+4+5+6+6+5+4+3]} \quad 9,999 = 3,456 + 6,543$$

$$129,600 / 1.111 = 116,640 \quad 129,600 \times 1.111 = 144,000$$

$$129,600 / 1.333 = 97,200.0000000024 \quad 129,600 \times 1.333 = 172,800$$

$$129,600 / 360 = 129,600/180 = 129,600/90 = 129,600/45 = 129,600/22.5 =$$

$$129,600 / 9,999 = 12.9612961 \quad 9,999 / 129,600 = 0.077152777$$

$$9,999 = 3,456 + 6,543 \quad 9,999 / 36 = 277.75 / 0.125 = 2,222$$

$$9,999 / 3,456 = 2.8932291666 = 1/X = 0.3456345634563456$$

$$9,999 / 6,543 = 1.52819807427785 \quad 1/x = 0.654365436543$$

$$6,543 / 9,999 = 0.654365436543$$

$$9,999 / 720 = 13.8875 \quad 9,999 / 360 = 27.775 \quad 9,999 / 180 = 55.55 \quad 9,999 / 90 = 111.111$$

$$9,999 / 45 = 222.2 \quad 9,999 / 11.25 = 888.8$$

$$144,000 / 1.111 = 129,600$$

$$360 \times 360 = 129,600 \quad 180 \times 720 = 129,600$$

$$129,600 \times 7.5 = 972,000 / 360 = 2,700 / 9 = 300 / 1.333 = 225 / 1.111 =$$

$$202.5000000000070875 = 1/x = 0.00493827160494$$

RULING NUMBER 1,776 = 999 + 777 AND 48 MADE FROM REFLECTIVE NUMBER 789

$$789 + 987 = 1,776 \quad 999 + 777 = 1,776$$

$$7 + 8 + 9 + 9 + 8 + 7 = 48$$

$$7 \times 8 \times 9 \times 9 \times 8 \times 7 = 254.016$$

RULING NUMBER 144,000, 7,777 AND 28 MADE FROM REFLECTIVE NUMBER 2345

At Base 9 the harmonic speed of light is 144,000 minutes of Arc

Where normal 86,400 (864,000 Sun 888) seconds in a day based on harmonic 8 are expanded to into 9,720 (9,720 Earth 999) based on harmonic 9 splitting the earth into

27 grid hours the number of grid seconds then equals **97,200**. Therefore the grid speed of light is **144,000** minutes of Arc per grid second.

2 to the 7th + 3 SQUARED + 5 CUBED = 144,000

$$144,000 = 2 \times 3 \times 4 \times 5 \times 5 \times 4 \times 3 \times 2 \times 10 \quad 144,000 / 0.125 = 1,152,000$$

$$144,000 / 28 = 5,142.85714285714 \quad [28 = 2+3+4+5+5+4+3+2] \quad 7,777 = 2,345 + 5,432$$

$$144,000 / 7,777 = 18.5161373280185 \quad 7,777 / 144,000 = 0.054006944$$

$$144,000 \times 144,000 = 20,736,000,000 / 7,777 = 2,66,323.7752346663238$$

$$144,000 \times 144,000 \times 144,000 = 2,985,984,000,000,000 / 7,777 = 383,950,623,633.792$$

$$144,000 \text{ SQUARE ROOT} = 379.473319220205 / 7,777 = 0.0487943061875$$

$$144,000 \text{ CUBE ROOT} = 52.4148278841779 / 7,777 = 52.4148278841779$$

$$7,777 / 1.5241579027586648377 = 5,102.48970000042$$

$$7,777 = 2,345 + 5,432 \quad 7,777/28 = 277.75 / 0.125 = 2,222$$

$$7,777 / 2,345 = 3.31641791044776 = \quad 1/x = 0.30153015$$

$$7,777 / 5,432 = 1.43170103092784$$

$$5,432 / 7,777 = 0.698469846984$$

$$2,345 / 7,777 = 0.30153015301$$

$$144,000 / 1.111 = 129,600$$

$$360 \times 400 = 144,000 \quad 180 \times 800 = 144,000 \quad 200 \times 720 = 144,000$$

**RULING NUMBER 1,728,000 [Suns Resonant Frequency Energy units]
9999 AND 36 and 48 MADE FROM REFLECTIVE NUMBER 1728**

$$1,728 + 8,271 = 9,999 \quad 1+7+2+8+8+2+7+1 = 36$$

$$1,728 / 36 = 48$$

$$1 \times 7 \times 2 \times 8 \times 8 \times 2 \times 7 \times 1 = 12,544 \quad / 36 = 348.444$$

SANSKRIT LONG 100 YR RULING NUMBER 3,110,400,000,000

$$311,040,000,000,000 / 25,920 = 12,000,000,000,000$$

$$3,110,400,000,000 / 25,920 = 120,000,000$$

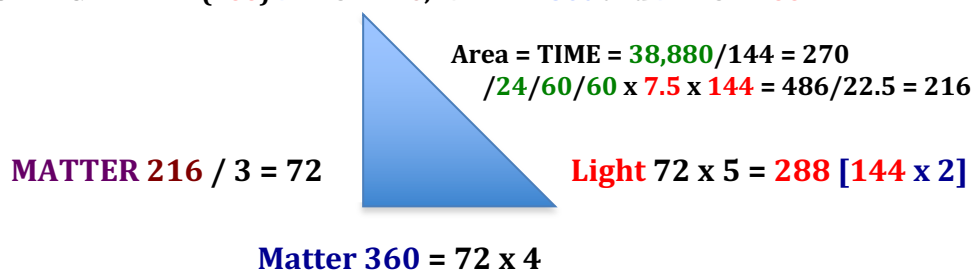
$$3,110,400,000,000 / 864,000 = 3,600,000 / 266.666 = 13,500 / 22.5 =$$

$$3,110,400,000,000 / 7.5 =$$

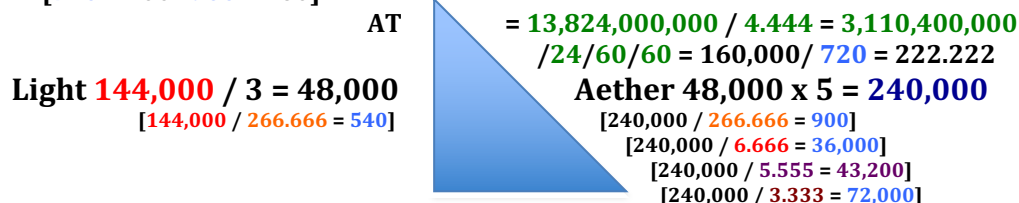
THE RIGHT ANGLE TRIANGLE DISPLAYS THE RELATIONSHIPS BETWEEN AETHER, MATTER, TIME AND SPACE FOR THE IMPOLED SPHERE TORUS WITH RATIOS 3/4, 4/3, 3/5, 5/3, 4/5, 5/4 AND $A \times A + B \times B = C \times C$ THE SCAFFOLDING FOR THE TORUS IS ITS SKIN π WHICH IF THE RADIUS AND DEGREES ARE **22.5** THEN THE AREA OF THE TORUS IS EXACTLY

$$\pi \times 100 = 314.1592653589793$$

HARMONIC SPEED OF LIGHT **144** (288) $72 \times 3 = 216$, $72 \times 4 = 360$ and $72 \times 5 = 288$



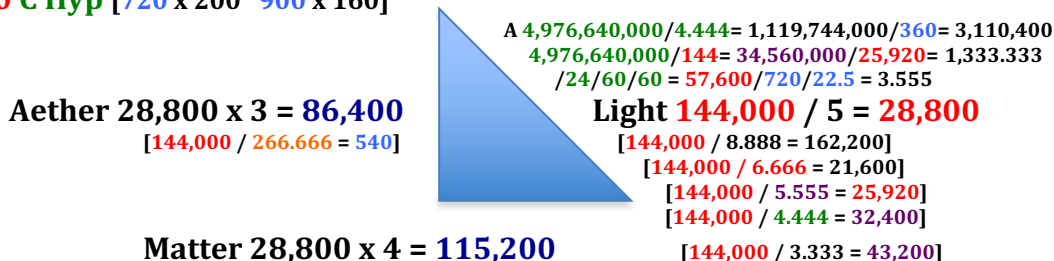
LIGHT **144,000 A** [720 x 200 900 x 160]



Matter **48,000** x 4 = **192,000**

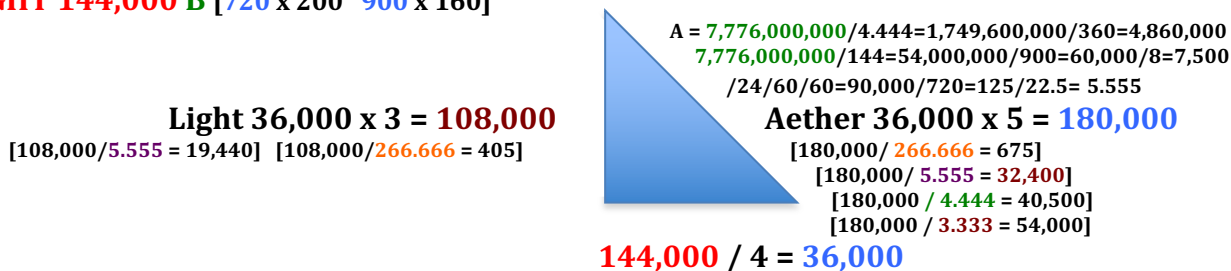
[192,000/266.666 = 720 192,000/5.555 = 34,560 192,000/3.333=57,600 192,000/144,000=1.333 (16/12)]

LIGHT **144,000 C Hyp** [720 x 200 900 x 160]



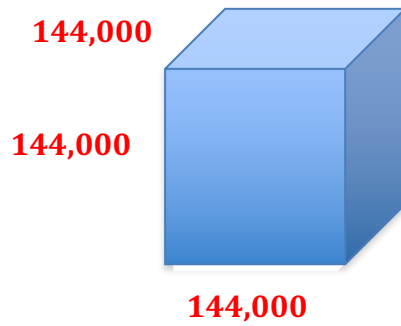
[115,200 / 266.666 = 432 115,200 / 8.888 = 12,960 115,200 / 6.666 = 17,280 115,200 / 5.555 = 20,736 115,200 / 4.444 = 25,920]
 [115,200 / 3.333 = 34,560 115,200 / 2.222 = 518,400 115,200 / 1.111 = 103,680 115,200/144 = 800 115,200 / 720 = 160]

LIGHT **144,000 B** [720 x 200 900 x 160]



$144,000 / 8.888 = 16,200$ $144,000 / 7.777 = 18,514.2857$ $144,000 / 6.666 = 216,000$ $144,000 / 5.555 = 25,920$
 $144,000 / 4.444 = 32,400$ $144,000 / 3.333 = 43,200$ $144,000 / 2.222 = 64,800$ $144,000 / 1.111 = 129,600$
 $144,000 / 1.333 = 108,000$ $144,000 / 900 = 160$ $144,000 / 7.5 = 19,200$ $144,000 / 266.666 = 540$

LIGHT CUBED $144,000 \times 144,000 \times 144,000 = 2,985,980,000,000,000$



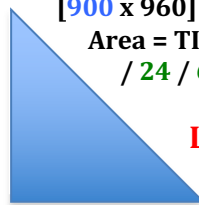
THE SUN 864,000 A [720 x 1,200]

[900 x 960]

Area = TIME = $497,664,000,000$
 $/ 24 / 60 / 60 / 7.5 / 1,440 = 266.666$

Aether $864,000 / 3 = 288,000$

Light $288,000 \times 5 = 1,440,000$



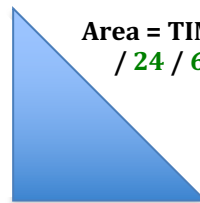
Matter $288,000 \times 4 = 1,152,000$

THE SUN 864,000 B [720 x 1,200 900 x 960]

Area = TIME = $165,888,000,000$
 $/ 24 / 60 / 60 / 7.5 / 1,440 = 177.777$

Aether $216,000 \times 3 = 648,000$

Light $216,000 \times 5 = 1,080,000$



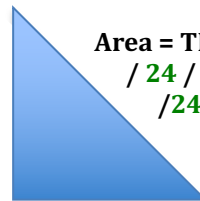
$864,000 / 4 = 216,000$

THE SUN 864,000 C [720 x 1,200 900 x 960]

Area = TIME = $179,159,040,000$
 $/ 24 / 60 / 60 / 7.5 / 1,440 = 192$
 $/ 24 / 60 / 60 \times 7.5 \times 144 = / 16 / 22.5 = 43,200$

Matter $172,800 \times 3 = 518,400$

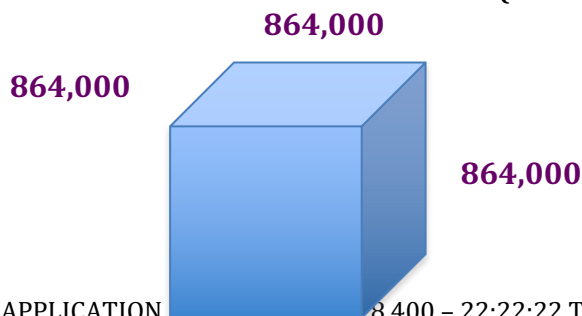
Light $864,000 / 5 = 172,800$



$691,200 = 172,800 \times 4$

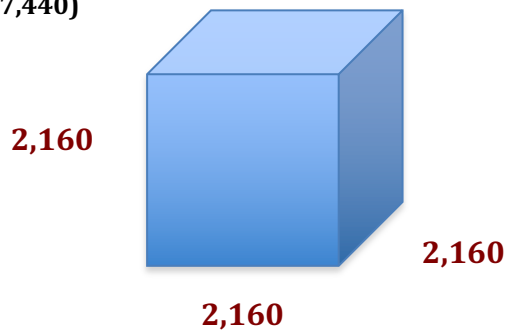
SUN CUBED $864,000 \times 864,000 \times 864,000 = 644,972,540,000,000,000$

$(720 \times 895,795,200,000,000)$
 $(900 \times 716,636,160,000,000)$



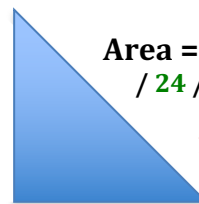
THE MOON'S 2,160 D CUBE = 10,077,696,000

(720 x 13,996,800) (900 x 11,197,440)



THE MOON = 2,160 D [720 x 3 900 x 2.4]

Aether 2,160 / 3 = 720
[720 x 720 = 518,400]



Area = TIME = 3,110,400
/ 24 / 60 / 60 = 36

matter 720 x 5 = 3,600

Light 2,880 = 720 x 4

EARTH = 7,960 D [720 x 11] [900 x 8.8]

Aether 7,920 / 3 = 2,640



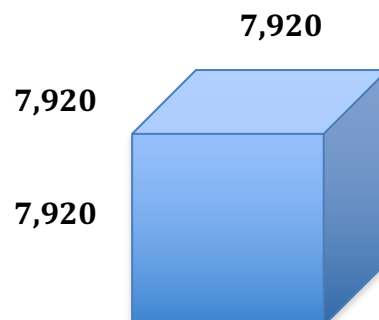
Area = TIME = 49,766,400,000

Light 2,640 x 5 = 13,200

Matter 2,640 x 4 = 10,560 [OCTAVE 660]

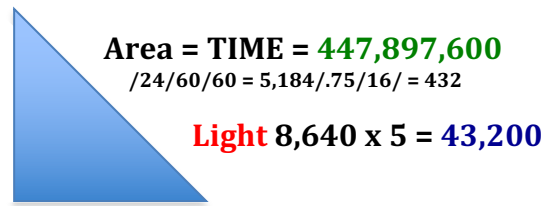
THE EARTH'S 7,920 SQUARED = 31,680 [720 x 44] [900 x 35.2]

THE EARTH'S 7,920 CUBED = 496,793,088,000 [720 x 689,990,400] [900 x 551,992,320]



EARTH'S EQUINOX A 25,920 YRS [720 x 36]
[900 x 28.8]

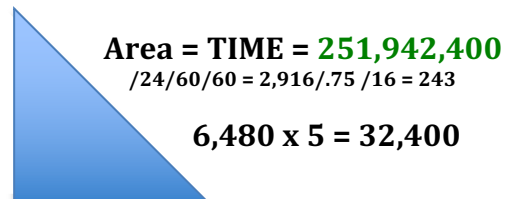
Time 25,920 YRS / 3 = 8,640



Matter 8,640 x 4 = 34,560 = 3 x 4 x 5 x 6 = 360 x 360 = 129,600
[34,560 / 25,920 = 1.333 (16/12) 25,920 / 34,560 = 0.75 (12 / 16)]

EARTH'S EQUINOX B 25,920 YRS [720 x 36]
[900 x 28.8]

6,480 x 3 = 19,440

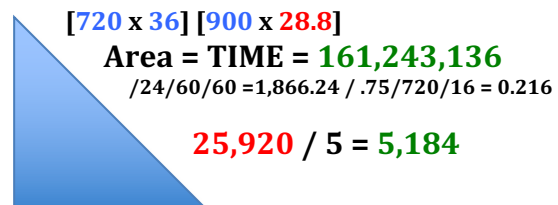


25,920 / 4 = 6,480

[34,560 / 25,920 = 1.333 (16/12) 25,920 / 34,560 = 0.75 (12 / 16)]

EARTH'S EQUINOX C HYP 25,920 YEARS

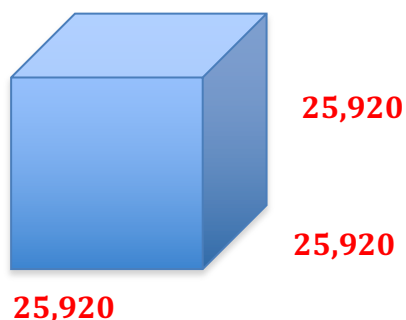
5,184 x 3 = 15,552



5,184 x 4 = 20,736 / 24 = 864 / 60 = 14.4 / 60 = 0.24
[20,736 / 25,920 = 0.8 25,920 / 20,736 = 1.25]

EARTH'S EQUINOX 25,920 SQUARED = 103,608 (720 x 144) (900 x 115.12)

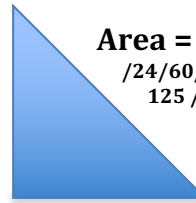
THE EARTH'S EQUINOX 25,920 CUBED = 17,414,258,688,000 (720 x 24,186,470,400)
(900 x 19,349,176,320)



THE SUN 432,000 R [720 x 600 900 x 480]

$$432,000 / 3 = 144,000$$

$$144,000 \times 4 = 576,000$$



Area = TIME = 124,416,000,000

$$/24/60/60/ = 1,440,000 / 720 = 2,000 / 16 = 125$$

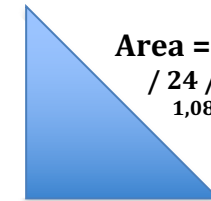
$$125 / 22.5 = 5.555 / .125 = 44.444 / 11.111 = 4$$

$$144,000 \times 5 = 720,000$$

THE MOON 1,080 R [720 x 1.5 900 x 1.2]

$$1,080 / 3 = 360$$

[720 x 1.5 900 x 1.2]



Area = TIME = 777,600

$$/ 24 / 60 / 60 = 9 \quad 777,600 / 720 = 1,080$$

$$1,080 / 16 = 67.5 / 22.5 = 3 / 0.125 = 24 / 9 = 2.666$$

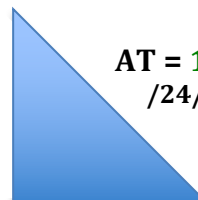
$$360 \times 5 = 1,800$$

$$360 \times 4 = 1,440$$

THE EARTH 3,960 R [720 x 5.5 900 x 4.4]

$$3,960 / 3 = 1,320$$

$$1,320 \times 4 = 5,280$$



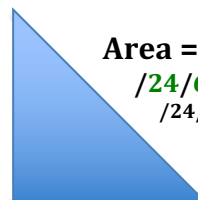
AT = 10,454,400 / 720 = 14,520

$$/24/60/60 = 121$$

$$1,320 \times 5 = 6,600$$

1 DAY 43,200 Seconds [720 x 60 900 x 48]

$$43,200 \text{ Sec} / 3 = 14,400$$



Area = TIME = 1,244,160,000

$$/24/60/60 = 14,400 / .75 / 720 / 16 = 1.666$$

$$/24/60/60 = 14,400 / 16 = 900 / 22.5 = 40 / 9 = 4.444$$

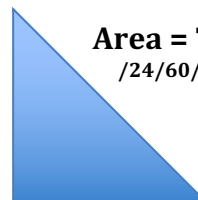
$$14,400 \times 5 = 72,000$$

$$14,400 \times 4 = 57,600$$

$$[57,600 / = 0.75 \quad 115,200 / 86,400 = 1.333 (16/12)]$$

6 DAYS 518,400s [720 x 720 900 x 576]

$$518,400 / 3 = 172,800$$



Area = Time = 178,744,320,000

$$/24/60/60 = 2,068,800$$

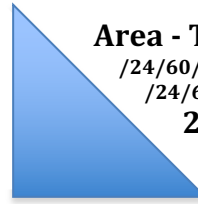
$$172,800 \times 5 = 864,000$$

$$172,800 \times 4 = 689,600$$

7 DAYS 604,800 Sec [720 x 840] [900 x 672]

$604,800 / 3 = 201,600$

$201,600 \times 4 = 806,400$

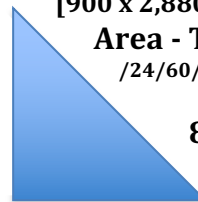


Area - Time = 243,855,360,000
 $/24/60/60/7.777/360/16/22.5 = 0.0875$
 $/24/60/60/720/16/ =$
 $201,600 \times 5 = 1,008,000$

30 DAYS 2,592,000 Sec [720 x 3,600]

$2,592,000 / 3 = 864,000$

$864,000 \times 4 = 3,456,000$

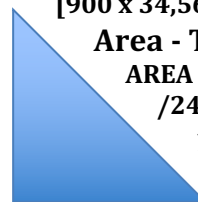


[900 x 2,880]
Area - Time = 4,478,976,000,000
 $/24/60/60=51,840,000/.75/720/16 /22.5 = 266.666$
 $864,000 \times 5 = 4,320,000$

360 DAYS 31,104,000s [720 x 432,000]

$360 \text{ Days} / 3 = 120$
 $31,104,000 \text{ Seconds} / 3 = 10,368,000$

$120 \times 4 = 480$
 $10,368,000 \times 4 = 41,472,000$

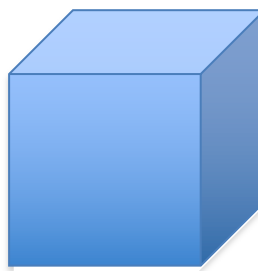


[900 x 34,560]
Area - Time = 86,400
AREA - TIME = 644,972,544,000,000
 $/24/60/60/7.5/720/16 = 864,000$
 $120 \times 5 = 600$
 $10,368,000 \times 5 = 51,840,000$

360 DAY'S ONE YEAR SQUARE = 1,440 (720 x 2) (900 x 1.6)

360 DAY ONE YEAR CUBE = 46,656,000 (720 x 64,800) (900 x 51,840)

46,656,000



46,656,000

46,656,000

50 yrs 1,555,200,000 Sec [720 x 2,160,000]

$50 \times 360 = 18,000 \times 24 = 432,000 \times 60 \times 60 = 1,555,200,000$

$50 \text{ yrs} / 3 = 16.666$
 $1,555,200,000 \text{ Seconds} / 3 = 518,400,000$



[900 x 1,728,000]
Area - Time 50 yrs = 1,666.666
AT 1,555,200,000 = 6,449,725,440,000,000,000
 $/24/60/60/7.5/720/16 = 864,000,000$
 $16.666 \times 5 = 83.333$
 $51,840,000 \times 5 = 2,592,000,000$

$$16.666 \times 4 = 66.666$$

$$518,400,000 \times 4 = 8,294,400,000$$

$$50 \text{ YEARS SQUARE } 1,555,200,000 \text{ Sec} \times 4 = 6,220,800,000 \text{ [720} \times 8,640,000\text{] [900} \times 6,912,000\text{]}$$

$$6,220,800,000 \text{ [266.666} \times 23,328,000\text{]}$$

6,220,800,000

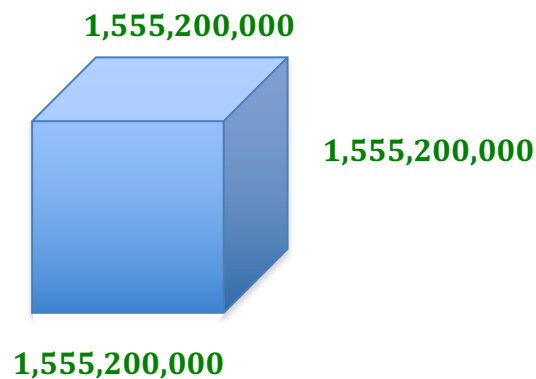
$$50 \text{ YEARS SQUARE } 1,555,200,000 \times 1,555,200,000 \times 1,555,200,000 =$$

$$376,147,987,661,000,000,000,000,000,000 / 11.1111 = 338533188898100,000,000,000,000$$

$$376,147,987,661,000,000,000,000,000,000 / 266.666 = 14,105,549,537,320,000,000,000,000$$

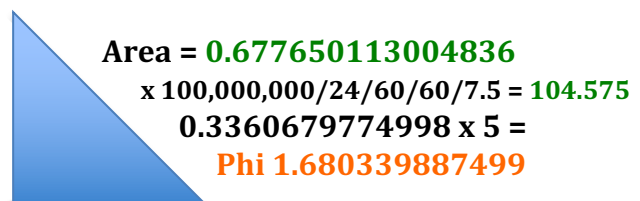
$$376,147,987,661,000,000,000,000,000,000 / 720,000 =$$

$$376,147,987,661,000,000,000,000,000,000 / 900,000 =$$



PHI 1.680339887499

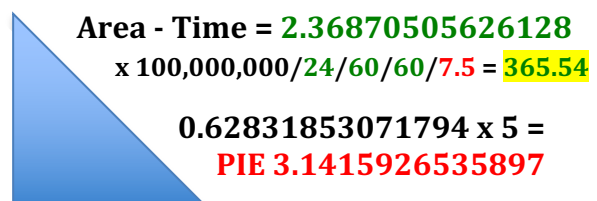
$$1.0082039324994 / 3 = 0.336067977499$$



$$0.3360679774998 \times 4 = 1.3442719099992$$

PIE 3.141592653589793

$$1.88495559215382 / 3 = 0.62831853071$$

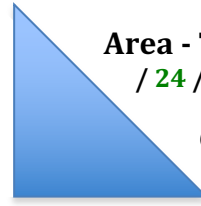


$$0.628318530717959 \times 4 = 2.51327412287176$$

SPEED OF LIGHT 186,282 MILES Per/Sec

$$186,282 / 3 = 62,094$$

$$62,094 \times 4 = 248,376$$



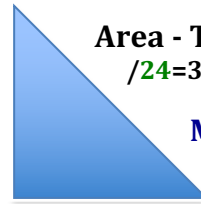
$$\text{Area - Time} = 23,133,989,016$$

$$/ 24 / 60 / 60 / .75 / 720 / 16 = 30.99010$$

$$62,094 \times 5 = 310,470$$

HYDROGEN IN WATER 11.111

$$11.111 / 3 = 3.70370370$$



$$\text{Area - Time} = 82.3$$

$$/ 24 = 3.42916 / 60 / 60 / 7.5 = .00012700617$$

$$\text{Matter } 3.70370 \times 5 = 18.518$$

$$14.814 = 3.70370 \times 4$$

OXYGEN IN WATER 88.888

$$88.888 / 3 = 29.6296$$



$$\text{Area - Time} = 5,267.48971193373$$

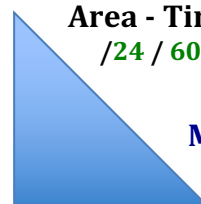
$$/ 24 / 60 / 60 / 7.5 / 720 / 16 = 0.00000529$$

$$\text{Matter } 29.6296 \times 5 = 148.148$$

$$29.6296 \times 4 = 118.518518$$

SANSKRIT TIME A 311,040 [720 x 432]
[900 x 345.6]

$$311,040 / 3 = 103,680$$



$$\text{Area - Time} = 21,499,084,800$$

$$/ 24 / 60 / 60 / 7.5 / 720 / 16 = 2.88$$

$$\text{Matter } 103,680 \times 5 = 518,400$$

$$103,680 \times 4 = 414,720$$

SANSKRIT TIME B 311,040 [720 x 432]
[900 x 345.6]

$$77,760 \times 3 = 233,280$$



$$\text{Area - Time} = 36,279,705,600$$

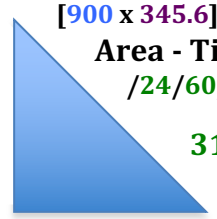
$$/ 24 / 60 / 60 / 7.5 / 720 / 16 = 4.86$$

$$77,760 \times 5 = 388,800$$

$$311,040 / 4 = 77,760$$

SANSKRIT TIME C Hyp 311,040 [720 x 432]

$$62,208 \times 3 = 186,624$$



[900 x 345.6]

Area - Time = 23,219,011,584

$$/24/60/60 = /7.5/720/16 = 3.1104$$

$$311,040 / 5 = 62,208$$

$$62,208 \times 4 = 248,832$$

SANSKRIT LONG YEAR 311,040 x 4 = 1,244,160 (720 x 1,728[SUN SQUARE]) (900 x 1,382.4)

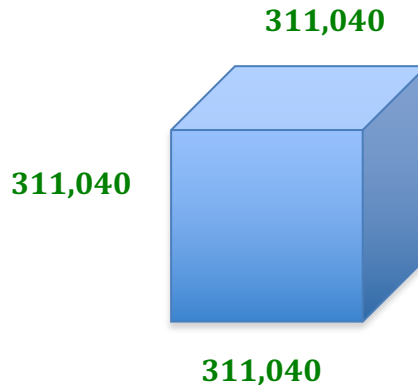
311,040

311,040

SANSKRIT LONG YEAR CUBED 311,040 x 311,040 x 311,040 = 30,091,839,012,860,000

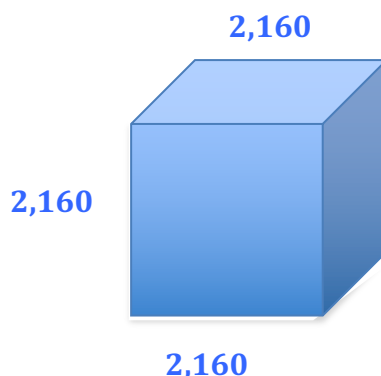
(720 x 41,794,220,851,200) (900 x 33,435,376,680,960)

30,091,839,012,860,000/24/60/60/7.5/720/16/22.5=179,159.04/144=1,244.16/144 = 8.64/144 = 0.06



RESONANT MATTER – ALTERNATING CURRENT

PYTHAGOREAN, KEPLER 2,160 SQUARE RESONANCE MOON PARABLE



Pythagoras (whose names Greek Gematria adds up to 864 the diameter of the Sun) proved that all shapes resonate at the sum of their internal angles, a cubes internal angles add up to 2,160 degrees the diameter in miles of the Moon. When the length of the cube squaring the Moon equals the sum of the internal angles you get a natural harmonic resonance feedback system. To calculate the base frequency one must divide 2,160 by 11.111 that equals 194.4 as laid out below.

$2,160 \text{ Moons Diameter} / 11.111 = 194.4 \text{ (POS)}$

$194.4 / 0.0432 = 450$

$432,000 / 194.4 = 2,222.222 - 2D$

Aether (DC) to Matter (AC) conversion by the Sun Torus is $864,000 / 194.4 = 4,444.444$

Time, based on one 24 hour day, is 24 hours x 60 minutes x 60 seconds = 86,400 Seconds / 194.4 = 444.444 which equals A in music which is 40 x 11.111 = 444.444 so under the Pythagorean system A in music equates to a day in seconds and to Red in color which is 444 Billion vibrations per second.

DIMENSIONAL NUMBERS

$$144,000 / 1.111 = 129,600.000000001296 / 1.111 = 116,640.0000000023328$$

DIMENSIONAL NUMBERS SUN, MOON AND EARTH

$$311,040 \times 5.555 \text{ (AETHER)} = 1,728,000 \text{ SUN SQUARE REPRESENTING FINITE MATTER} / 2 = 864,000$$

$$16 \text{ D} - \text{AETHER SUN} - 864,000 / 16.161616 = 53,460$$

$$16 \text{ D} - \text{AETHER SUN} - 864,000 / 16 = 54,000$$

$$12 \text{ D} - \text{AETHER SUN} - 864,000 / 12.121212 = 71,280$$

$$12 \text{ D} - \text{AETHER SUN} - 864,000 / 12 = 72,000$$

$$11 \text{ D} - \text{AETHER SUN} - 864,000 / 11.111 = 77,760$$

$$10 \text{ D} - \text{AETHER SUN} - 864,000 / 10 = 86,400$$

$$9 \text{ D} - \text{AETHER SUN} - 864,000 / 9.999 = 86,400.000000000864$$

$$8 \text{ D} - \text{AETHER SUN} - 864,000 / 8.888 = 97,200$$

$$7 \text{ D} - \text{AETHER SUN} - 864,000 / 7.777 = 111,085.7142857143$$

$$6 \text{ D} - \text{AETHER SUN} - 864,000 / 6.666 = 129,600 \text{ (360 x 360)}$$

$$5 \text{ D} - \text{AETHER SUN} - 864,000 / 5.555 = 155,520.0000000015552$$

$$4 \text{ D} - \text{TIME} - 864,000 / 4.444 = 194,400.000000001944$$

$$3 \text{ D} - \text{MATTER} - 864,000 / 3.333 = 259,200.000000002592$$

$$2 \text{ D} - \text{FLATLAND} - 864,000 / 2.222 = 388,800.000000003888$$

$$1 \text{ D} - \text{SPIRAL} - 864,000 / 1.111 = 777,600.00000000777$$

11.111 AND 5.555 AETHER OCTAVE SEQUENCE

186,413,511.111
 93,206,755.555
 46,603,337.777
 23,301,688.888
 11,650,844.444
 5,825,422.222
 2,912,711.111
 1,456,355.555
 728,177.777
 364,088.888
 182,044.444
 91,022.222
 45,511.111
 22,755.555
 11,377.777
 5,688.888
 2,844.444
 1,422.222
 711.111
 355.555
 177.777
 88.888
 44.444
 22.222

11.111

$3,456,000/11.111 = 311,040$ $1,728,000/11.111 = 155,520$ $864,000/11.111 = 77,760$ $432,000/11.111 = 38,880$
 $311,040 \times 11.111 = 3,456,000$ $311,040/11.111 = 27,993.6$ $518,400/11.111 = 46,656$ $518,400 \times 11.111 = 5,760,000$
 $144,000 \times 11.111 = 1,600,000$ $144,000/11.111 = 12,960$ $7.5 \times 11.111 = 83.333$ $11.111/7.5 = 1.48148$

5.555

$3,456,000/5.555 = 622,080$ $1,728,000/5.555 = 311,040$ $864,000/5.555 = 155,520$ $432,000/5.555 = 77,760$
 $311,040/5.555 = 55,987.2$ $311,040 \times 5.555 = 1,728,000$ $518,400/5.555 = 93,312$ $518,400 \times 5.555 = 2,880,000$
 $144,000/5.555 = 25,920/3.333 = 7,776 \times 1.333 = 10,368/24 = 432/60 = 7.2/60 = 0.12/60 = 0.002$
 $144,000 \times 5.555 = 800,000/24 = 33,333.333/60 = 555.555/60 = 9.2592/60 = ***0.154320987654321***$
 $1 \times 5 \times 4 \times 3 \times 2 \times 9 \times 8 \times 7 \times 6 \times 5 \times 4 \times 3 \times 2 \times 1 = 43,545,600 \times 43,545,600 = 1,896,219,279,360,000$
 $7.5/5.555 = 1.35$ $5.555 \times 7.5 = 41.666$

2.777
 1.3888
 0.69444
 0.347222
 0.1736111
 0.08680555
 0.0434027888
 0.0217013888
 0.01085069444
 0.005425347222
 0.0027126736111

12, 24, 48 AETHER TO MATTER OCTAVE SEQUENCE

402,653,184
 201,326,592
 100,663,296
 50,331,648
 25,165,824
 12,582,912
 6,291,456
 3,145,728
 1,572,864
 786,432
 393,216
 196,608
 98,304
 49,152
 23,576
 12,228
 6,144
 3,072
 1,536
 768
 384
 192
 96
 48
 24

$3,456,000/24 = 144,000$ $1,728,000/24 = 72,000$ $864,000/24 = 36,000$ $432,000/24 = 18,000$
 $31,104,000,000 / 24 = 12,960,000,000$ $518,400 / 24 = 21,600$ $518,400 \times 24 = 12,441,600$
 $144,000/24 = 6,000$ (MOLTEN SEA SPHERE VOLUME IN BATHS) $12/7.5 = 1.6$ $7.5/24 = 0.3125$ $24/7.5 = 3.2$
 $24 / 11.111 = 2.16$ $24 \times 11.111 = 266.666$ $12 \times 7.5 = 90$ $24 \times 7.5 = 180$ $48 \times 7.5 = 360$

12
 6
 3
 1.5

0.75 (LIGHT TRAVELS 7.5 x AROUND THE EARTH IN 1 SECOND)

0.375
 0.1875
 0.09375
 0.046875
 0.0234375
 0.01171875
 0.005859375
 0.0029296875
 0.00146484375

SUN OCTAVE 864,000 SEQUENCE (POS)

452,984,832,000
 226,492,416,000
 113,246,208,000
 56,623,104,000
 28,311,552,000
 14,155,776,000
 7,077,888,000
 3,538,944,000
 1,769,472,000
 884,736,000
 442,368,000
 221,184,000
 110,592,000
 55,296,000
 27,684,000
 13,824,000
 6,912,000
 3,456,000
 1,728,000

864,000 SUN AETHER OCTAVES

864,000 x 7.5 = 6,480,000 x 7.5 = 48,600,000

432,000
 216,000
 108,000
 54,000
 27,000
 13,500
6,750
 3,375
 1,687.5
 843.75
 421.875
 210.9375
 105.46875
 52.734375
 26.3671875
 13.18359375
 6.591796875
 3.2958984375
 1.64794921875
 0.823974609375
 0.4119873046875
 0.20599365234375
 0.102996826171875

ALL SIX 864,000 COMBINATIONS

864,000	846,000	684,000	648,000	486,000	468,000
56,623,104*	55,443,456*	44,826,624*	42,467,328*	31,850,496*	30,670,848*
28,311,552*	27,721,728*	22,413,312*	21,233,664*	15,925,248*	15,335,424*
14,155,776*	13,860,864*	11,206,656*	10,616,832*	7,962,624*	7,667,712*
7,077,888*	6,930,432*	5,603,328*	5,308,416*	3,981,312*	3,833,856*
3,538,944*	3,465,216*	2,801,664*	2,654,208*	1,990,656*	1,916,928*
1,769,472*	1,732,608*	1,400,832*	1,327,104*	995,328*	958,464*
884,736*	866,304*	700,416*	663,552*	497,664*	479,232*
442,368*	433,152*	350,208*	331,776*	248,832*	239,616*
221,184*	216,576*	175,104*	165,888*	124,416	119,808*
110,592*	108,288*	87,552*	82,944*	62,208*	59,904*
55,296*	54,144*	43,776*	41,472*	31,104*	29,952*
27,684*	27,072*	21,888*	20,736*	15,552*	14,976*
13,824*	13,536*	10,944*	10,368*	7,776*	7,488*
6,912,000	6,768,000	5,472,000	5,184,000	3,888,000	3,744,000
3,456,000	3,384,000	2,736,000	2,592,000	1,944,000	1,872,000
1,728,000	1,692,000	1,368,000	1,296,000	972,000	936,000

864,000	846,000	684,000	648,000	486,000	468,000
432,000	423,000	342,000	324,000	243,000	234,000
216,00	211,500	171,000	162,000	121,500	117,000
108,000	105,000	85,500	81,000	60,750	58,500
54,000	52,875	42,750	40,500	30,375	29,250
27,000	26,437.5	21,375	20,250	15,187.5	14,625
13,500	13,218.75	10,687.5	10,125	7,593.75	7,312.5
6,750	6,609.375	5,343.75	5,062.5	3,796.875	3,656.25
3,375	3,304.6875	2,671.875	2,531.25	1,898.43	1,828.1
1,687.5	1,652.34375	1,335.9375	1,265.62	949.2187	914.06
843.75	826.171875	667.96875	632.812	474.6093	457.03
421.875	413.0859375	333.984375	316.406	237.3046	228.51
210.9375	206.54296875	166.99218	158.2031	118.6523	114.25
105.46875	103.271484375	83.496093	79.10156	59.32617	57.128
52.734375	51.6357421875	41.7480468	39.55078	29.66308	28.564
26.3671875	25.8187109375	20.8740234	19.77539	14.83154	14.282

864,000	846,000	684,000	648,000	486,000	468,000
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5D THE SUN / AETHER

$$5D - AETHER SUN - 864,000 / 5.555 = 155,520.000000015552$$

$$1 / x = 0.00000643004115552$$

$$864,000 \times 864,000 \times 864,000 = 644,972,540,000,000,000 / 5.555 =$$

$$116,095,057,920,001,160.95 / 311,040,000 / 311,040,000 = 1.2$$

1.2 x 7.5 x 1.333 = 12 the Aether number so proving my Area Time Volume Molten Sea observations.

$$155,520.000000015552 / 266.666 = 583.20145800365084113$$

$$583.20145800365084113 \times 1.333 = 777.601 \times 1.111 =$$

$$864.0002160005378 \times 11.111 = 9,600.0240000596641492 \times 8 =$$

$$76,800.1920005 \times 7.5 = 576,001.440004 / 144 = 4,000.01000002 / 2 =$$

$$2,000 / 16 = 125.0003125007687694 / 22.5 = 5.55556944447897 \times 400 =$$

$$2222.227777779159 \times 0.125 = 17,777.82222332711387$$

$$5D - GAP = 4D 194,400 - 5D 155,520 = 38,880$$

$$38,880 / .2666 = 145,800 / 22.5 = 6,480 \times 1.111 = 7,200 \times 1.111 = 9,600 / 16 = 600 \times$$

$$400 = 240,000$$

$$38,880 / 22.5 = 1,728 / 16 = 108 \times 400 = 43,200 / 1.111 = 38,880.000000003888 \times$$

$$11.111 = 432,000 / 1.333 = 324,000.000000008$$

$$38,880 / 16 = 2,430 / 22.5 = 22.5 \times 400 = 9,000 / 7.5 = 1,200 \times 1.333 = 1,600 / 1.111 =$$

$$1,440$$

$$864,000 / 266.666 = 3,240.00000000081 \text{ SUN RADIUS SHUFFLE}$$

$$155,520 / 266.666 = 583.201458003645$$

$$864,000 \times 266.666 = 230,400$$

$$155,520 \times 266.666 = 41,471,999.89632$$

$$155,520 / 864,000 [\text{SUN}] = 0.18$$

$$155,520 / 2,160 [\text{MOON}] = 72 / 0.18 = 400$$

$$155,520 / 7,920 [\text{EARTH}] = 19.636363 / 0.18 = 109.090905555$$

$$864,000 / 1.111 = 777,600 \text{ POS}$$

$$155,520 / 1.111 = 139,968$$

$$864,000 / 1.333 = 648,000.000000016 \text{ SUN D SHUFFLE}$$

$$155,520 / 1.333 = 116,640$$

AETHERIAL MUSIC 11.111 BASE CODE SEQUENCE PSLAM 144 DAVID'S HARP'S 10 STRINGS

$$3 \times 7 = 21 \times 11.111 = 233.333$$

$$3 \times 8 = 24 \times 11.111 = 266.666 \text{ C}$$

$3 \times 9 = 27 \times 11.111 = 300$
 $3 \times 10 = 30 \times 11.111 = 333.333$
 $3 \times 11 = 33 \times 11.111 = 366.666$
 $3 \times 12 = 36 \times 11.111 = 400$
 $3 \times 13 = 39 \times 11.111 = 433.333$
 $3 \times 14 = 42 \times 11.111 = 466.666$
 $3 \times 15 = 45 \times 11.111 = 500$
 $3 \times 16 = 48 \times 11.111 = 533.333$ (2 x 266.666) C Sharp Athermal Music

$864,000 / 24 = 36,000 / 11.111 = 3,240$	SUN	$155,520 / 24 = 6,480$	SUN
$864,000 / 27 = 32,000 / 11.111 = 2,880$	LIGHT	$155,520 / 27 = 5,760$	LIGHT
$864,000 / 30 = 28,800 / 11.111 = 2,590$	EQUX	$155,520 / 30 = 5,184$	TIME
$864,000 / 32 = 27,000 / 11.111 = 2,430$	SUN	$155,520 / 32 = 4,860$	SUN SHUFFLE
$864,000 / 36 = 24,000 / 11.111 = 2,160$	MOON	$155,520 / 36 = 4,320$	SUN R
$864,000 / 40 = 21,600 / 11.111 = 1,944$	POS	$155,520 / 40 = 3,888$	POS
$864,000 / 45 = 19,200 / 11.111 = 1,728$	SUN x 2	$155,520 / 45 = 3,456$	SUN x 4
$864,000 / 48 = 18,000 / 11.111 = 1,620$	MOON SHUFFLE	$155,520 / 48 = 3,240$	SUN R SHUFFLE

$864,000 / 11.111 = 77,760.0000000007776$ TIME
 $155,520 / 11.111 = 13,996.8$

5D 16 SECTORS OF THE MOLTEN SEA 22.5 DEGREES EACH

$155,520 / 1 = 155,520$[TIME $155,520 / 24 = 6,480 / 60 = 108 / 60 = 1.8 / 60 = 0.03$]
 $155,520 \times 1 = 155,520$[LIGHT $155,520 / 864 = 180$, $155,520 / 144 = 1,080$ $155,520 / 1.333 = 116,640$]

$155,520 / 2 = 77,760$[$77,760 / 864 = 90$ $77,760 / 144 = 540$ $77,760 / 1.333 = 58,320$]
 $155,520 \times 2 = 311,040$[SANSKRIT 100 YEARS 311,040,000,000]

$155,520 / 3 = 51,840$[6 DAYS OF CREATION IN SECONDS = $518,400 \times 60$ ARC SECONDS = $31,104,000$]
 $155,520 \times 3 = 466,560$[$466,560 / 864 = 540$ $466,560 / 144 = 3,240$ $466,560 / 1.333 = 349,920$]

$155,520 / 4 = 38,880$ [GAP BETWEEN DIMENSIONS $\frac{1}{4}$ QUADRITURE CONFIRMS MY MODEL]
 $155,520 \times 4 = 622,080$[$622,080 / 864 = 720$ $622,080 / 144 = 4,320$ $622,080 / 1.333 = 466,560$]

$155,520 / 5 = 31,104$ [SANSKRIT LONG YEAR 311,040,000,000]
 $155,520 \times 5 = 777,600$[$777,600 / 864 = 900$ $777,600 / 144 = 5,400$ $777,600 / 1.333 = 583,200$]

$155,520 / 6 = 25,920$[EARTHS PROCESSION OF THE EQUINOX 25,920 YEARS]
 $155,520 \times 6 = 933,120$[$933,120 / 864 = 1,080$ $933,120 / 144 = 6,480$ $933,120 / 1.333 = 933,120$]

$155,520 / 7 = 22,217.14285714286$
 $155,520 \times 7 = 1,088,640$[$1,088,640 / 864 = 1,260$ $1,088,640 / 144 = 7,560$ $1,088,640 / 1.333 = 816,480$]

$155,520 / 8 = 19,440$[PLANET OCTAVE 864 SEQUENCE (POS)]
 $155,520 \times 8 = 1,244,160$[$1,244,160 / 864 = 1,440$ $1,244,160 / 144 = 8,640$ $1,244,160 / 1.333 = 933,120$]

$155,520 / 9 = 17,280$[GOLDEN NUMBER $864,000 \times 2$]
 $155,520 \times 9 = 1,399,680$[$1,399,680 / 864 = 1,620$ $1,399,680 / 144 = 9,720$ $1,399,680 / 1.333 = 1,049,760$]

$$155,520 / 10 = 15,552 \dots \dots \dots [\text{PLANET OCTAVE 864 SEQUENCE (POS)}]$$

$$155,520 \times 10 = 1,555,200 \dots \dots [1,555,200 / 864 = 1,800 \quad 1,555,200 / 144 = 10,800 \quad 1,555,200 / 1.333 = 1,166,400]$$

$$155,520 / 11 = 14,138.1818181$$

$$155,520 \times 11 = 1,710,720 \dots [1,710,720 / 864 = 1,980 \quad 1,710,720 / 144 = 11,880 \quad 1,710,720 / 1.333 = 1,283,040]$$

$$155,520 / 12 = 12,960 \dots \dots \dots [\text{RESONANT FREQUENCY ENERGY UNIT RFEU 129,600}]$$

$$155,520 \times 12 = 1,866,240 \dots [1,866,240 / 864 = 2,160 \quad 1,866,240 / 144 = 12,960 \quad 1,866,240 / 1.333 = 1,283,040]$$

$$155,520 / 13 = 11,963.0769230769 \dots \dots \dots [$$

$$155,520 \times 13 = 2,021,760 \dots [2,021,760 / 864 = 2,340 \quad 2,021,760 / 144 = 14,040 \quad 2,021,760 / 1.333 = 1,516,320]$$

$$155,520 / 14 = 11,108.571428571428571 \dots [$$

$$155,520 \times 14 = 2,177,280 \dots [2,177,280 / 864 = 2,520 \quad 2,177,280 / 144 = 15,120 \quad 2,177,280 / 1.333 = 1,632,960]$$

$$155,520 / 15 = 10,368 \dots \dots \dots [\text{TIME NUMBER 5,184 X 2}]$$

$$155,520 \times 15 = 2,332,800 \dots [2,332,800 / 864 = 2,700 \quad 2,332,800 / 144 = 16,200 \quad 2,332,800 / 1.333 = 1,749,600]$$

$$155,520 / 16 = 9,720 \dots \dots \dots [\text{EARTH'S DIAMETER 7,920}]$$

$$155,520 \times 16 = 2,488,320 \dots [2,488,320 / 864 = 2,880 \quad 2,488,320 / 144 = 17,280 \quad 2,488,320 / 1.333 = 1,866,240]$$

5D - MUSIC OCTAVE SCALE BASED ON C = 266.666 VIBRATIONS PER SEC

$$266.666 \times .666 (\text{Molten Sea } 2/3 \text{ full}) = 177.777 / 2 = 88.888 \quad 1/3 \text{ air cavity of Molten Sea}$$

$$155,520 / 24 = 6,480 \times 11.111 = 72,000 \times 1.333 = 96,000 / 266.666 = 360$$

$$360 \times 8 = 2,880 / 16 = 180 / 22.5 = 8 \times 400 = 3,200$$

$$155,520 / 27 = 5,760 \times 11.111 = 64,000 \times 1.333 = 85,333 / 266.666 = 320$$

$$320 \times 8 = 2,560 / 16 = 160 / 22.5 = 7.111 \times 400 = 2,844.444$$

$$155,520 / 30 = 5,184 \times 11.111 = 57,600 \times 1.333 = 76,800 / 266.666 = 288$$

$$288 \times 8 = 2,304 / 16 = 144 / 22.5 = 6.4 \times 400 = 2,560$$

$$155,520 / 32 = 4,860 \times 11.111 = 54,000 \times 1.333 = 72,000 / 266.666 = 270$$

$$270 \times 8 = 2,160 / 16 = 135 / 22.5 = 6 \times 400 = 2,400$$

$$155,520 / 36 = 4,320 \times 11.111 = 48,000 \times 1.333 = 64,000 / 266.666 = 240$$

$$240 \times 8 = 1,920 / 16 = 120 / 22.5 = 5.3 \times 400 = 2,133.333$$

$$155,520 / 48 = 3,240 \times 11.111 = 36,000 \times 1.333 = 48,000 / 266.666 = 180$$

$$180 \times 8 = 1,440 / 16 = 90 / 22.5 = 4 \times 400 = 1,600$$

5D – AETHER

COMPASS DIVIDED INTO 16 SEGMENTS 22.5 DEGREES PER SEGMENT

$$155,520 / 5.625 = 27,648 \times 1.333 = 36,864 (864 \text{ SUN})$$

$$27,648 \times 11.111 = 307,200 \times 1.333 = 409,600 / 266.666 = 1,536$$

$$155,520 / 11.25 = 13,824 \times 1.333 = 18,432 (432 \text{ SUNS RADIUS})$$

$$13,824 \times 11.111 = 153,600 \times 1.333 = 204,7800 / 266.666 = 768$$

CARDINAL COMPASS ANGLES

$$155,520 / 22.5 = 6,912 \times 1.333 = 9,216 \text{(RFEU)}$$

$$6,912 \times 11.111 = 76,800 \times 1.333 = 102,400 / 266.666 = 384$$

$$155,520 / 45 = 3,456 \times 1.333 = 4,608 \text{(468 SUNS DIAMETER MIRROR)}$$

$$155,520 / 67.5 = 2,304 \times 1.333 = 3,072$$

$$155,520 / 90 = 1,728 \times 1.333 = 2,304 \text{(432 SUNS RADIUS MIRROR)}$$

$$1,728 \times 11.111 = 19,200 \times 1.333 = 25,600 / 266.666 = 96$$

$$155,520 / 112.5 = 1,382.4 \times 1.333 = 1,843.1999$$

$$155,520 / 135 = 1,152 \times 1.333 = 1,536$$

$$155,520 / 157.5 = 987.42857142857142857 \times 1.333 = 1,316.5714285713956571$$

$$155,520 / 180 = 864 \times 1.333 = 1,152 \text{ [144 OCTAVE]}$$

$$864 \times 11.111 = 9,600 \times 1.333 = 12,800 / 266.666 = 48$$

$$155,520 / 202.5 = 768 \times 1.333 = 1,023$$

$$155,520 / 225 = 691.2 \times 1.333 = 921.5999999997696$$

$$155,520 / 247.5 = 628.3636 \times 1.333 = 837.818181$$

$$155,520 / 270 = 576 \times 11.111 = 6,400 \times 1.333 = 8,533.333 / 266.666 = 32$$

$$155,520 / 292.5 = 531.692 \times 11.111 = 1,728,000 \times 1.333 = 2,304,000 / 266.666 = 8,640$$

$$155,520 / 315 = 493.714 \times 11.111 = 5,485.714 \times 1.333 = 7314 / 266.666 = 27.428571428571154286$$

$$155,520 / 337.5 = 460.8 \times 11.111 = 5,119.999999999488 \times 1.333 = 6,826.6666666664277333$$

$$6,826.6666666664277333 / 266.666 = 25.6$$

$$155,520 / 360 = 432 \times 11.111 = 4,800 \times 1.333 = 6,400 / 266.666 = 24$$

155,520 DIVIDED BY OCTAVES OF 720

$$155,520 / 540 = 288 \times 11.111 = 3,200 \times 1.333 = 4,266.666 / 266.666 = 16 \quad \text{[MATTER]}$$

$$155,520 / 360 = 432 \times 11.111 = 4,800 \times 1.333 = 6,400 / 266.666 = 24$$

$$155,520 / 720 = 216 \times 11.111 = 2,400 \times 1.333 = 3200 / 266.666 = 12 \quad \text{[AETHER]}$$

$$155,520 / 1,440 = 108 \times 11.111 = 1,199.99999999988 \times 1.333 = 1,600 / 266.666 = 6 \quad \text{[LIGHT]}$$

$$155,520 / 2,880 = 54 \times 11.111 = 600 \times 1.333 = 800 / 266.666 = 3$$

$$155,520 / 5,760 = 27 \times 11.111 = 300 \times 1.333 = 400 / 266.666 = 1.5$$

$$155,520 / 11,520 = 13.5 \times 11.111 = 150 \times 1.333 = 200 / 266.666 = 0.75$$

$$155,520 / 23,040 = 6.75 \times 11.111 = 75 \times 1.333 = 100 / 266.666 = 0.375$$

$$155,520 / 46,080 = 3.375 \times 11.111 = 37.5 \times 1.333 = 50 / 266.666 = 0.1875$$

$$155,520 / 1,296 = 120 \times 11.111 = 1,333.333 \times 1.333 = 1,777.7777777777155556 / 266.666 = 6.666$$

$$155,520 / 144 = 1,080 \times 11.111 = 12,000 \times 1.333 = 15,999.99999999944 / 266.666 = 60$$

$$5D \text{ GAP} = 4D \text{ 194,400} - 5D \text{ 155,520} = 38,880$$

$$38,880 / 1.111 = 34,992.00000000034992$$

$$38,880 / 1.333 = 29,160.000000000729$$

$$38,880 / 11.111 = 3,499.200000000003$$

16 SECTORS OF THE **MOLTEN SEA** 22.5 DEGREES EACH

38,880 / 2 = 19,440.....[POS]
 38,880 / 3 = 12,960.....[RFEU NUMBER 129,600]
 38,880 / 4 = 9,720.....[EARTH'S DIAMETER NUMBER 7,920]
 38,880 / 5 = 7,776..... [POS]
 38,880 / 6 = 6,480.....[SUN'S DIAMETER NUMBER 864,000]
 38,880 / 7 = 5,554
 38,880 / 8 = 4,860.....[SUN'S DIAMETER NUMBER 864,000]
 38,880 / 9 = 4,320.....[SUN'S RADIUS NUMBER 423,000]
 38,880 / 10 = 3,888.....[POS]
 38,880 / 11 = 3,534.545
 38,880 / 12 = 3,240.....[SUN'S RADIUS NUMBER 432,000]
 38,880 / 13 = 2,990.76923076923
 38,880 / 14 = 2,777.14285714286
 38,880 / 15 = 2,592.....[EARTH'S PROCESSION OF THE EQUINOX NUMBER 25,920]
 38,880 / 16 = 2,430.....[SUN'S RADIUS NUMBER 432,000]

DEGREES OF THE **MOLTEN SEA**

38,880 / 5.625 = 6,912.....[RFEU NUMBER 129,600]
 38,880 / 11.25 = 3,456.....[SUN'S DIAMETER SQUARE NUMBER 3,456,000]

38,880 / 22.5 = 1,728.....[SUN DIAMETER x 2]
 38,880 / 45 = 864.....[THE SUN'S DIAMETER NUMBER 864,000]
 38,880 / 67.5 = 576.....[LIGHT 144 x 4]
 38,880 / 90 = 432.....[GOLDEN NUMBER SUN'S RADIUS 432,000]

38,880 / 112.5 = 345.6.....[SUN DIAMETER x 4]
 38,880 / 135 = 288.....[LIGHT SPEED DIAMETER NUMBER 144,000 x 2 = 288,000]
 38,880 / 157.5 = 246.8
 38,880 / 180 = 216.....[MOON'S DIAMETER 2,160]

38,880 / 202.5 = 192
 38,880 / 225 = 172.8
 38,880 / 247.5 = 157.090909
 38,880 / 270 = 144.....[LIGHT SPEED RADIUS NUMBER]

38,880 / 292.5 = 132.9230
 38,880 / 315 = 123.42857142857142857
 38,880 / 337.5 = 115.2
 38,880 / 360 = 108.....[MOON'S RADIUS 1,080 AND EARTH'S + MOON'S DIA = 10,080]

38,880 / 720 = 54
 38,880 / 900 = 432.....[GOLDEN NUMBER SUN'S RADIUS 432,000]

38,880 / 1,296 = 30
 38,880 / 144 = 270

4D TIME OCTAVE 311,040 - 518,400 SEQUENCE (TOS)

5,218,385,264,640
 2,609,192,632,320
 1,304,596,316,160
 652,298,158,080
 326,149,076,040
 163,074,539,520
 81,537,269,760
 40,768,634,880
 20,384,317,440
 10,192,158,720
 5,096,079,360
 2,548,039,680
 1,274,019,840
 637,009,920
 318,504,960
 159,252,480
 79,626,240
 39,813,120
 19,906,560
 9,953,280
 4,976,640
 2,488,320
 1,244,160
 622,080

311,040 TIME OCTAVES (311,040 / 864 = 360 Degrees)

311,040 x 7.5 (The one second light takes to travel 7.5 times around the Earth's equator) = 2,332,800

155,520
 77,760
 38,880
 19,440
 9,720
 4,860
 2,430
 1,215
 607.5
 303.75
 151.875
 75.9375
 37.96975
 18.984375
 9.4921875
 4.74609375
 2.373046875
 1.1865234375
 0.59326171875
 0.296630859375
 0.1483154296875
 0.07415771484375
 0.037078857421875

4D RESONANCE 129,600 RFEU OCTAVES

543,581,798,400
 271,790,899,200
 135,895,449,600
 67,947,724,800
 33,973,862,400
 16,986,931,200
 8,493,465,600
 4,246,732,800
 2,123,366,400
 1,061,683,200
 530,841,600
 265,420,800
 132,710,400
 66,355,200
 33,177,600
 16,588,800
 8,294,400
 4,147,200
 2,073,600
 1,036,800
 518,400
 259,200

129,600 RFEU (129,600 / 864)

(129,600 x 7.5 = 972,000 x 7.5 = 7,290,000, 129,600 / 7.5 = 17,280 / 7.5 = 2,304)

64,800
 32,400
 16,200
 8,100
 4,050
2,025
 1,012.5
 506.25
 253.125
 126.5625
 63.28125
 31.640625
 15.8203125
 7.91015625
 3.955078125
 1.9775390625
 0.98876953125
 0.494384765625
 0.2471923828125

$$4D - TIME \quad 864,000 / 4.444 = 194,400.000000002$$

$$1/x = 0.00000514403292$$

$$864,000 \times 864,000 \times 864,000 = 644,972,540,000,000,000 / 4.444$$

$$= 145,118,822,400,001,451.19 / 311,040,000 / 311,040,000 = 1.5$$

Therefore 1.5 is 2 x 0.75 x (1.333 x lights standard 7.5) = 7.5 and 150 Moon's and 150 Sun's to keep time 311,040,000 being all Sanskrit time.

$$194,400.000000002 / 266.666 = 729.00000000018225 \text{ (EARTH'S D)}$$

$$4D \text{ GAP} = 3D \text{ 259,200 (Earth's Eqnx)} - 4D \text{ 194,400} = 64,800 \text{ (Sun)}$$

$$64,800 / .266666 = 243.000000006 / 22.5 = 10.8 \times 1.111 = 12 \times 11.111 = 133.333 / 16 = 8.333 \times 400 = 3,333,333$$

$$64,800 / 22.5 = 2,880 / 16 = 180 \times 400 = 72,000 / 720 = 100 \times 7.5 = 750 \times 1.333 = 1,000$$

$$/9 = 111.111 / 266.666 = 0.416$$

$$864,000/3 = 21,600/22.5 = 960 / 6.25 = 153.6 / 16 = 9.6 \text{ (6.25 x 16 = 100)}$$

$$194,400.000000002 / 1.111 = 174,960.0000000197496$$

$$194,400.000000002 / 1.333 = 145,800.000000018645$$

$$194,400.000000002 / 11.111 = 17,496.00000000197496$$

4D 16 SECTORS OF THE **MOLTEN SEA** 22.5 DEGREES EACH

$$194,400.000000002 / 2 = 97,200 \dots \dots \dots \text{[EARTH'S DIAMETER 7,920]}$$

$$194,400.000000002 \times 2 = 388,800 \text{.[388,800 / 24 = 16,200 / 60 = 270 / 60 = 4.5 / 60 = 0.075]}$$

$$194,400.000000002 / 3 = 64,800 \dots \dots \dots \text{[SUN'S DIAMETER 864,000]}$$

$$194,400.000000002 \times 3 = 583,200 \text{.[583,200 / 24 = 24,300 / 60 = 405.0 / 60 = 6.75 / 60 = 0.1125]}$$

$$194,400.000000002 / 4 = 48,600 \dots \dots \dots \text{[SUN'S DIAMETER 864,000]}$$

$$194,400.000000002 \times 4 = 777,600 \text{.[777,600 / 24 = 32,400 / 60 = 540 / 60 = 9 / 60 = 0.15]}$$

$$194,400.000000002 / 5 = 38,880 \dots \dots \dots \text{[PLANET OCTAVE 311,040 SEQUENCE (POS)]}$$

$$194,400.000000002 \times 5 = 972,000 \text{.[972,000 / 24 = 40,500 / 60 = 675 / 60 = 11.25 / 60 = 0.1875]}$$

$$194,400.000000002 / 6 = 32,400.0000000033 \dots \dots \text{[SUN'S RADIUS 432,000]}$$

$$194,400.000000002 \times 6 = 1,166,400 \text{.[1,166,400 / 24 = 48,600 / 60 = 810 / 60 = 13.5 / 60 = 0.22]}$$

$$194,400.000000002 / 7 = 27,771.428571431428571$$

$$194,400.000000002 \times 7 = 1,360,800 \text{.[1,360,800 / 24 = 56,700 / 60 = 945 / 60 = 15.75 / 60 = 0.2625]}$$

$$194,400.000000002 / 8 = 24,300.0000000025 \dots \dots \text{[SUN'S RADIUS 432,000]}$$

$$194,400.000000002 \times 8 = 1,555,200 \dots \text{.[1,555,200 / 24 = 64,800 / 60 = 1,080 / 60 = 18 / 60 = 0.3]}$$

$$194,400.000000002 / 9 = 21,600.0000000022 \dots \dots \text{[MOON'S DIAMETER 2,160]}$$

$$194,400.000000002 \times 9 = 1,749,600 \text{[1,749,600/24 = 72,900/60 = 1,215/60 = 20.25/60 = 0.3375]}$$

194,400.000000002 / 10 = 19,440[PLANET OCTAVE 311,040 SEQUENCE (POS)]
194,400.000000002 x 10 = 1,944,000.[1,944,000/24 = 81,000 /60 = 1,350 /60 = 22.5 /60 = 0.375]
194,400.000000002 / 11 = 17,672.7272727
194,400.000000002 x 11 = 2,138,400.[2,138,400/24= 89,100/60= 1,485/60= 24.75/60= 0.4125]
194,400.000000002 / 12 = 16,200.000000017[MOON'S DIAMETER 2,160]
194,400.000000002 x 12 = 2,332,800...[2,332,800 /24 = 97,200 /60 = 1,620 /60 = 27 /60 = 0.45]
194,400.000000002 / 13 = 14,953.846153847692308
194,400.000000002 x 13 = 2,527,200[2,527,200/24 = 105,300/60 = 1,755/60 = 29.25/60 = .4875]
194,400.000000002 / 14 = 13,885.714285715714286
194,400.000000002 x 14 = 2,721,600...[2,721,600/24 = 113,400/60 = 1,890/60 = 31.5/60 = 31.5]
194,400.000000002 / 15 = 12,960.0000000013[RFEU 129,600]
194,400.000000002 x 15 = 2,916,000[2,916,000/24= 121,500/60= 2,025/60= 33.75/60= .5625]
194,400.000000002 / 16 = 12,150.0000000012
194,400.000000002 x 16 = 3,110,400..[3,110,400 / 24 = 129,600 / 60 = 2,160 / 60 = 36 /60 = 0.6]

CARDINAL DEGREES OF THE **MOLTEN SEA**

194,400.000000002 / 5.625 = 34,560.0000000036[SUN'S SQUARE 3,456,000]
194,400.000000002 / 11.25 = 17,280.0000000018[SUN'S D x 2]

194,400.000000002 / 22.5 = 8,640.000000000888[SUN'S DIAMETER 864,000]
194,400.000000002 / 45 = 4,320.00000000044[SUN'S RADIUS 432,000]
194,400.000000002 / 67.5 = 2,880.0000000002962963 ...[LIGHT SPEED 144,000]
194,400.000000002 / 90 = 2,160.00000000022[MOON'S DIAMETER]

194,400.000000002 / 112.5 = 1,728[SUN'S D x 2]
194,400.000000002 / 135 = 1,440.00000000015[LIGHT SPEED 144,000]
194,400.000000002 / 157.5 = 1,234.28571428571
194,400.000000002 / 180 = 1,080.00000000011[MOON'S RADIUS]

194,400.000000002 / 202.5 = 960.000000000099
194,400.000000002 / 225 = 864.000000000888[SUN'S DIAMETER 864,000]
194,400.000000002 / 247.5 = 785.454545
194,400.000000002 / 270 = 720.000000000740740

194,400.000000002 / 292.5 = 664.615384615453
194,400.000000002 / 315 = 617.14285714292063492
194,400.000000002 / 337.5 = 576.0000000005925926
194,400.000000002 / 360 = 540.000000000555

194,400.000000002 / 540 = 360.000000000037
194,400.000000002 / 720 = 270.00000000002777
194,400.000000002 / 900 = 216[MOON'S RADIUS 2,160]

..

$194,400.000000002 / 1,296 \text{ [RFEU]} = 150.000000000154321$
 $194,400.000000002 / 144 = 1,350.00000000013888$
 $194,400.000000002 / 144,000 = 1.3500000000013888$
 $194,400.000000002 / 266.666 = 729.000000000093225$
 $194,400.000000002 / 22.5 = 8,640.000000000888.....[\text{SUN'S DIAMETER } 864,000]$
 $864,000 / 1.111 = 77,600$
 $864,000 / 1.333 = 648,000.0000000162.....[\text{SUN'S DIAMETER } 864,000]$
 $864,000 / 11.111 = 77,760.000000007776$

16 SECTORS OF THE **MOLTEN SEA** 22.5 DEGREES EACH

$864,000 / 2 = 432,000.....[\text{SUN'S RADIUS } 432,000]$
 $864,000 / 3 = 288,000.....[\text{LIGHT SPEED } 144,000]$
 $864,000 / 4 = 216,000.....[\text{MOON'S RADIUS } 2,160]$
 $864,000 / 5 = 172,800$
 $864,000 / 6 = 144,000.....[\text{LIGHT SPEED } 144,000]$
 $864,000 / 7 = 123,428.57142857142857$
 $864,000 / 8 = 108,000.....[\text{EARTH'S + MOON'S DIAMETER} = 10,080]$
 $864,000 / 9 = 96,000$
 $864,000 / 10 = 86,400.....[\text{SUN'S DIAMETER } 864,000]$
 $864,000 / 11 = 78,545.454545.$
 $864,000 / 12 = 72,000$
 $864,000 / 13 = 66,461.538461538461538$
 $864,000 / 14 = 61,714.285714285714286$
 $864,000 / 15 = 57,600$
 $864,000 / 16 = 54,000$

DEGREES OF THE **MOLTEN SEA**

$864,000 / 5.625 = 153,600$
 $864,000 / 11.25 = 76,800$
 $864,000 / 22.5 = 38,400$
 $864,000 / 45 = 19,200$
 $864,000 / 67.5 = 12,800$
 $864,000 / 90 = 9,600$
 $864,000 / 112.5 = 7,680$
 $864,000 / 135 = 6,400$
 $864,000 / 157.5 = 5,485.714285714286$
 $864,000 / 180 = 4,800$
 $864,000 / 202.5 = 4,266.666$
 $864,000 / 225 = 3,840$
 $864,000 / 247.5 = 3,490$
 $864,000 / 270 = 3,200$
 $864,000 / 292.5 = 2,953.84615385$
 $864,000 / 315 = 2,742.85714285714$

$$864,000 / 337.5 = 2,560$$

$$864,000 / 360 = 2,400$$

$$864,000 / 540 = 1,600$$

$$864,000 / 720 = 1,200$$

$$864,000 / 900 = 960$$

$$864,000 / 1,296 = 666.666$$

$$864,000 / 144 = 6,000$$

16 SECTORS OF THE **MOLTEN SEA** 22.5 DEGREES EACH

$$64,800 / 2 = 32,400 \dots\dots\dots[\text{SUN'S RADIUS MIRROR } 432,000]$$

$$64,800 / 3 = 216,000 \dots\dots\dots[\text{MOON'S DIAMETER } 2,160]$$

$$64,800 / 4 = 16,200 \dots\dots\dots[\text{MOON'S DIAMETER } 2,160]$$

$$64,800 / 5 = 12,960 \dots\dots\dots[\text{RESONANT FREQUENCY RESONANT UNIT (RFEU) } 129,600]$$

$$64,800 / 6 = 10,800 \dots\dots\dots[\text{MOON'S RADIUS } 1,080]$$

$$64,800 / 7 = 9,257.1428571428571429$$

$$64,800 / 8 = 8,100 \dots\dots\dots[\text{MOON'S RADIUS } 1,080]$$

$$64,800 / 9 = 7,200$$

$$64,800 / 10 = 6,480 \dots\dots\dots[\text{SUN'S RADIUS } 432,000 \text{ SHUFFLE}]$$

$$64,800 / 11 = 5,890.909090$$

$$64,800 / 12 = 5,400 \dots\dots\dots[\text{PLANET OCTAVE } 864 \text{ SEQUENCE (POS)}]$$

$$64,800 / 16 = 4,050 \dots\dots\dots[\text{RESONANT FREQUENCY RESONANT UNIT (RFEU) } 129,600]$$

DIVIDED BY MUSIC OCTAVE ROOTS

$$64,800 / 24 = 2,703.333$$

$$64,800 / 27 = 2,402.962962962$$

$$64,800 / 30 = 2,162.666 \dots\dots\dots[\text{MOON DIAMETER } 2,160]$$

$$64,800 / 32 = 2,027.5$$

$$64,800 / 36 = 1,802.222$$

$$64,800 / 40 = 1,622$$

$$64,800 / 44 = 1,474.545454$$

$$64,800 / 48 = 1,351.666$$

$$64,800 / 266.666 = 243.3000000000060825 \dots\dots\dots[\text{SUN'S RADIUS } 432,000]$$

$$64,800 / 11.111 = 5,832$$

4D GAP 3D - COMPASS ANGLES FOR 16 SECTORS

$$\begin{aligned}
 64,800 / 5.625 &= 11,520 \\
 64,800 / 11.25 &= 5,760 \\
 64,800 / 22.5 &= 2,880 \dots\dots\dots [LIGHT SPEED 144,000] \\
 64,800 / 45 &= 1,440 \dots\dots\dots [LIGHT SPEED 144,000] \\
 64,800 / 67.5 &= 960 \\
 64,800 / 90 &= 720 \dots\dots\dots [TORUS GOLDEN NUMBER] \\
 \text{TOTAL} &= 6,000
 \end{aligned}$$

$$\begin{aligned}
 64,800 / 112.5 &= 576 \dots\dots\dots [LIGHT SPEED 144,000] \\
 64,800 / 135 &= 480 \\
 64,800 / 157.5 &= 411 \\
 64,800 / 180 &= 360 \\
 \text{TOTAL} &= 1,827
 \end{aligned}$$

$$\begin{aligned}
 64,800 / 202.5 &= 320 \\
 64,800 / 225 &= 288 \dots\dots\dots [LIGHT SPEED 144,000] \\
 64,800 / 247.5 &= 261.81 \\
 64,800 / 270 &= 240 \\
 \text{TOTAL} &= 1,109.81
 \end{aligned}$$

$$\begin{aligned}
 64,800 / 292.5 &= 221.538 \\
 64,800 / 315 &= 205.71 \\
 64,800 / 337.5 &= 192 \\
 64,800 / 360 &= 180 \\
 \text{TOTAL} &= 870.21 \\
 \text{GRAND TOTAL} &= 9,807.02
 \end{aligned}$$

$$\begin{aligned}
 64,800 / 540 &= 120 \\
 64,800 / 720 &= 90 \\
 64,800 / 900 &= 72 \\
 \text{TOTAL} &= 282 \\
 64,800 / 1,296 &= 50 \\
 64,800 / 144 &= 450 \\
 64,800 / 266.666 &= 243.0000000000006075 \dots\dots\dots [SUN'S RADIUS 432,000 SHUFFLE] \\
 64,800 / 11.111 &= 5,832
 \end{aligned}$$

3D - 135 DEGREES SOLOMANS MOLTEN SEA

2,264,924,160
 1,132,462,080
 566,231,404
 283,115,520
 141,557,760
 70,778,880
 38,389,440
 17,604,720
 8,847,360
 4,432,680
 2,211,840
 1,105,920
 552,960
 276,480
 138,240
 69,120
 34,560
 17,280
 8,640
 4,320
 2,160
 1,080
 540
 270

135 DEGREES MOLTEN SEA SOUTH EAST CORNER OF SOLOMON'S TEMPLE

(864,000 / 900 = 960, 311,040 / 900 = 345.6)

67.5
 33.75
 16.875
 8.4375
 4.21875
 2.109375
 1.0546875
 0.52734375
 0.263671875
 0.1318359375
 0.06591796875
 0.032958984375
 0.0164794921875
 0.00823974609375
 0.004119873046875
 0.0020599365234375
 0.00102996826171875

3D - VAJRA TORUS OCTAVE 16 SEQUENCE (VOS)

268,435,456
 134,217,728
 67,108,864
 33,554,432
 16,777,216
 8,388,608
 4,194,304
 2,097,152
 1,048,576
 524,288
 262,144
 131,072
 65,536
 32,768
 16,384
 8,192
 4,096
 2,048
 1,024
 512
 256
 128
 64
 32

16 VAJRA SECTIONS OCTAVES (864 / 16 = 54)
16 x 7.5 = 120 (MOLTEN SEA BATH VOLUME) x 7.5 = 900

8
 4
 2
 1
 0.5
 0.25
 0.125
 0.0625
 0.03125
 0.015625
 0.0078125
 0.00390625
 0.001953125
 0.0009765625
 0.00048828125
 0.000244140625
 0.0001220703125
 0.00006103515625
 0.000030517578125

3D - MATTER-MUSIC 266.666 OCTAVE SEQUENCE

1,118,481,066.666
559,240,533.333
279,620,266.666
139,810,133.333
69,905,066.666
34,952,533.333
17,476,266.666
8,738,133.333
4,369,066.666
2,184,533.333
1,092,266.666
546,133.333
273,066.666
136,533.333
68,266.666
34,133.333
17,066.666
8,533.333
4,266.666
2,133.333
1,066.666
533.333

266.666 MATTER ELEMENTAL OCTAVES

$$266.666 \times 7.5 = 2,000 \times 7.5 = 15,000$$

133.333
66.666
33.333
16.666
8.333
4.1666
2.08333
1.041666
0.5208333
0.26041666
0.130208333
0.0651041666
0.03255208333
0.016276041666
0.0081380208333
0.00406901041666
0.002034505208333
0.0010172526041666

3D - ANGLES 720, 360, 22.5 OCTAVE SEQUENCE (AOS)

12,079,595,520

6,039,797,760

3,019,898,880

1,509,949,440

754,974,720

377,487,360

188,743,680

94,371,840

47,185,920

23,592,960

11,796,480

5,898,240

2,949,120

1,474,560

737,280

368,640

184,320

92,160

46,080

23,040

11,520

5,760

2,880

1,440

720

2,880 1,440, 720, 360, 180, 90, 45, 22.5 DEGREES ANGLE OCTAVES

$360 \times 7.5 = 2,700 \times 7.5 = 20,250$ $360 / 7.5 = 48 / 7.5 = 6.4$

180

90

45

22.5

11.25

5.625

2.8125

1.40625

0.703125

0.3515625

0.17578125

0.087890625

0.0439453125

0.02197265625

0.010986328125

0.0054931640625

0.00274658203125

0.001373291015625

3D - 7,920 D 3,960 R OCTAVE SEQUENCE

1,063,004,405,760
531,502,202,880
265,751,101,440
132,875,550,720
66,437,775,360
33,218,887,680
16,609,443,840
8,304,721,920
4,152,360,960
2,076,180,480
1,038,090,240
519,045,120
259,522,560
129,761,280
64,880,640
32,440,320
16,220,160
8,110,080
4,055,040
2,027,520
1,013,760
506,880
253,440
126,720
63,360
31,680
15,840
7,920
3,960
1,980
990
495
247.5
123.75
61.875
30.9375
15.46875
7.734375
3.8671875
1.93359375
0.966796875
0.4833984375
0.24169921875
0.120849609375
0.0604248046875

3D - 388,880 OCTAVE SEQUENCE

6,524,323,758,080
 3,262,161,879,040
 1,631,080,939,520
 815,540,469,760
 407,770,234,880
 203,885,117,440
 101,942,558,720
 50,971,279,360
 25,485,639,680
 12,742,819,840
 6,371,409,920
 3,185,704,960
 1,592,852,480
 796,426,240
 398,213,120
 199,106,560
 99,553,280
 49,776,640
 24,888,320
 12,444,160
 6,222,080
 3,111,040
 1,555,520
 777,760
388,880
 194,440
 97,220
 48,610
 24,305
 12,152.5
 6,076.25
 3,038.125
 1,519.0625
 759.53125
 379.765625
 189.8828125
 94.94140625
 47.470703125
 23.7353515625
 11.86767578125
 5.933837890625

3D - 25,920 OCTAVE SEQUENCE

434,865,438,720
 217,432,719,360
 108,716,359,680
 54,358,179,840
 27,179,089,920
 13,589,544,960
 6,794,772,480
 3,397,386,240
 1,698,693,120
 849,346,560
 424,673,280
 212,336,640
 106,168,320
 53,084,160
 26,542,080
 13,271,040
 6,635,520
 3,317,760
 1,658,880
 829,440
 414,720
 207,360
 103,680

51,840 GOLDEN MIRROR NUMBER FOR TIME

25,920

12,960 RFEU

6,480 SUN D

3,240 SUN R

1,620 MOON D

810

405

202.5

101.25

50.625

25.3125

12.65625

6.328125

3.1640625

1.58203125

0.791015625

0.3955078125

0.19775390625

0.098876953125

0.0494384765625

$$3D - \text{MATTER } 864,000 / 3.333 = 259,200.000000003$$

$$1/x = 0.00000385802469$$

$$864,000 \times 864,000 \times 864,000 = 644,972,540,000,000,000 / 3.333 =$$

$$193,491,763,200,001,934.92 / 2 / 31,104,000 / 31,104,000 = 0$$

$$193,491,763,200,001,934.92 / 31,104,000 / 31,104,000 = 2$$

$$31,104,000 \times 31,104,000 \times 2 = 193,491,763,200,001,934.92$$

$$259,200 / 266.666 = 972.00000000003402 \text{ (7,920 EARTH'S DIAMETER)}$$

$$972.00000000003402 / 11.111 = 87.48 \times 1.333 = 116.64 \times 1.111 = 129.6$$

$$/16 = 8.1 / 22.5 = 0.36 \times 400 = 144 \times 8 = 1,080 \times .666 = 720 \times .75 = 540 \times 0.8$$

$$= 432 \times .8333 = 360 \times .5 = 180 \times .5 = 90 \times .5 = 45 \times .5 = 22.5 \times 400 = 9,000$$

$$3D - \text{GAP} = 2D \ 388,880 - 3D \ 259,200 = 129,680 / 3 = 43,226.666$$

$$43,226.666 / 3 = 14,408.888$$

$$43,226.666 / 22.5 = 1,921.18511851851$$

$$129,680 / 266.666 = 486.000000000012$$

$$129,680 / 6.666 = 19,452$$

$$129,680 / 5.555 = 23,342.4$$

$$129,680 / 4.444 = 29,178$$

$$129,680 / 3.333 = 38,906$$

$$129,680 / 2.222 = 58,356$$

$$129,680 / 1.111 = 116,712$$

$$129,680 / 1.333 = 172,906$$

$$129,680 / 144 = 900.555$$

$$3D - 259,200.000000003 / 1.111 = 233,280.000000023328$$

$$3D - 259,200.000000003 / 1.333 = 194,400.0000000486$$

$$3D - 259,200.000000003 / 11.111 = 23,328.0000000023328$$

3D 16 SECTORS OF THE **MOLTEN SEA** 22.5 DEGREES EACH

$$259,200.000000003 / 2 = 129,600 \text{[RESONANT FREQUENCY RESONANT UNIT (RFEU) 129,600]}$$

$$259,200.000000003 \times 2 = 518,400 \text{[} 518,400 / 24 = 21,600 / 60 = 360 / 60 = 6 / 60 = 0.1 \text{]}$$

$$259,200.000000003 / 3 = 86,400 \text{[SUN'S DIAMETER 864,000]}$$

$$259,200.000000003 \times 3 = 777,600 \text{[} 777,600 / 24 = 32,400 / 60 = 540 / 60 = 9 / 60 = 0.15 \text{]}$$

$$259,200.000000003 / 4 = 64,800 \text{[SUN'S DIAMETER 864,000 SHUFFLE]}$$

$$259,200.000000003 \times 4 = 1,036,800 \text{[} 1,036,800 / 24 = 43,200 / 60 = 720 / 60 = 12 / 60 = 0.2 \text{]}$$

$$259,200.000000003 / 5 = 51,840 \text{[TIME OCTAVE 311,040 AND 518,400 SEQUENCE (TOS)]}$$

$$259,200.000000003 \times 5 = 1,296,000 \text{[} 1,296,000 / 24 = 54,000 / 60 = 900 / 60 = 15 / 60 = 0.25 \text{]}$$

$$259,200.000000003 / 6 = 43,200 \text{[SUN'S RADIUS 432,000]}$$

$$259,200.000000003 \times 6 = 1,555,200 \dots [1,555,200 / 24 = 64,800 / 60 = 1,080 / 60 = 18 / 60 = 0.3]$$

$$259,200.000000003 / 7 = 37,028.5714285714$$

$$259,200.000000003 \times 7 = 1,814,400 \dots [1,814,400 / 24 = 75,600 / 60 = 1,260 / 60 = 21 / 60 = 0.35]$$

$$259,200.000000003 / 8 = 32,400 \dots \dots \dots [SUN'S RADIUS 432,000 SHUFFLE]$$

$$259,200.000000003 \times 8 = 2,073,600 \dots [2,073,600 / 24 = 86,400 / 60 = 1,440 / 60 = 24 / 60 = 0.4]$$

$$259,200.000000003 / 9 = 28,800 \dots \dots \dots [LIGHT PLASMOID OCTAVE 144 SEQUENCE (POS)]$$

$$259,200.000000003 \times 9 = 2,332,800 \dots [2,332,800 / 24 = 97,200 / 60 = 1,620 / 60 = 27 / 60 = 0.45]$$

$$259,200.000000003 / 10 = 25,920 \dots \dots \dots [EARTH'S PROCESSION OF THE EQUINOX NUMBER 25,920]$$

$$259,200.000000003 \times 10 = 2,592,000 \dots [2,592,000 / 24 = 108,000 / 60 = 1,800 / 60 = 30 / 60 = 0.5]$$

$$259,200.000000003 / 11 = 23,563.6363$$

$$259,200.000000003 \times 11 = 2,851,200 \dots [2,851,200 / 24 = 118,800 / 60 = 1,980 / 60 = 33 / 60 = 0.55]$$

$$259,200.000000003 / 12 = 21,600 \dots \dots \dots [MOON'S DIAMETER 2,160]$$

$$259,200.000000003 \times 12 = 3,110,400 \dots [3,110,400 / 24 = 129,600 / 60 = 2,160 / 60 = 36 / 60 = 0.6]$$

$$259,200.000000003 / 13 = 9,938.14615384615$$

$$259,200.000000003 \times 13 = 3,369,600 \dots [3,369,600 / 24 = 140,400 / 60 = 2,340 / 60 = 39 / 60 = 0.65]$$

$$259,200.000000003 / 14 = 18,514.2857142857$$

$$259,200.000000003 \times 14 = 3,628,800 \dots [3,628,800 / 24 = 151,200 / 60 = 2,520 / 60 = 42 / 60 = 0.7]$$

$$259,200.000000003 \times 15 = 17,280 \dots \dots \dots [SUN'S DIAMETER 864,000 \times 2 = 1,728,000 SUN SQUARE]$$

$$259,200.000000003 \times 15 = 3,888,000 \dots [3,888,000 / 24 = 162,000 / 60 = 2,700 / 60 = 45 / 60 = 0.75]$$

$$259,200.000000003 / 16 = 16,200 \dots \dots \dots [MOON'S DIAMETER 2,160 SHIFTED]$$

$$259,200.000000003 \times 16 = 4,147,200 \dots [4,147,200 / 24 = 172,800 / 60 = 2,880 / 60 = 48 / 60 = 0.8]$$

DEGREES OF THE MOLTEN SEA

$$259,200.000000003 / 11.25 = 23,040 \dots \dots \dots [SUN'S RADIUS MIRROR 432,000]$$

$$259,200.000000003 / 22.5 = 11,520$$

$$259,200.000000003 / 45 = 5,760 \dots \dots \dots [LIGHT SPEED 144,000]$$

$$259,200.000000003 / 67.5 = 3,840$$

$$259,200.000000003 / 90 = 2,880 \dots \dots \dots [LIGHT SPEED 144,000]$$

$$259,200.000000003 / 112.5 = 2,304 \dots \dots \dots [SUN'S RADIUS 432,000]$$

$$259,200.000000003 / 135 = 1,920$$

$$259,200.000000003 / 157.5 = 1,645$$

$$259,200.000000003 / 180 = 1,440 \dots \dots \dots [LIGHT SPEED 144,000]$$

$$259,200.000000003 / 202.5 = 1,280$$

$$259,200.000000003 / 225 = 1,152$$

$$259,200.000000003 / 247.5 = 1,047$$

$$259,200.000000003 / 270 = 960$$

$$259,200.000000003 / 292.5 = 886.153846153846$$

$$259,200.000000003 / 315 = 822.85714285714285714$$

$$259,200.000000003 / 337.5 = 768$$

$$259,200.000000003 / 360 = 720$$

$$259,200.000000003 / 540 = 480$$

$$259,200.000000003 / 720 = 360$$

$$259,200.000000003 / 900 = 288 \dots \dots \dots [LIGHT SPEED 144,000 \times 2]$$

$$259,200.000000003 / 129,600 = 2$$

$$259,200.000000003 / 144 = 1,800$$

$$259,200.000000003 / 144,000 = 1.8$$

$$259,200.000000003 / 266.666 = 972.00243 \ 000607501519 \dots \dots \dots [EARTH'S DIA 7,920]$$

16 SECTORS OF THE **MOLTEN SEA** 22.5 DEGREES EACH

$$129,680 / 2 = 64,840$$

$$129,680 / 3 = 43,226.666$$

$$129,680 / 4 = 32,420$$

$$129,680 / 5 = 25,936$$

$$129,680 / 6 = 21,613.333$$

$$129,680 / 7 = 18,525.714285714385714$$

$$129,680 / 8 = 16,210$$

$$129,680 / 9 = 14,408.888$$

$$129,680 / 10 = 12,968$$

$$129,680 / 11 = 11,789.090909$$

$$129,680 / 12 = 10,806.666$$

$$129,680 / 16 = 8,105$$

3D GAP 4D - COMPASS ANGLES FOR 16 SECTORS

$$129,680 / 5.625 = 23,045.222$$

$$129,680 / 11.25 = 11,527.111$$

$$129,680 / 22.5 = 5,763.555$$

$$129,680 / 45 = 2,881.777$$

$$129,680 / 67.5 = 1,921.18518515$$

$$129,680 / 90 = 1,440.888$$

$$129,680 / 112.5 = 1,152.7111$$

$$129,680 / 135 = 960.592592$$

$$129,680 / 157.5 = 823.365$$

$$129,680 / 180 = 720.444$$

$$129,680 / 202.5 = 640.39506172839506173$$

$$129,680 / 225 = 576.3555$$

$$129,680 / 247.5 = 523.9595959$$

$$129,680 / 270 = 480.296296296$$

$$129,680 / 292.5 = 443.350427350427350427$$

$$129,680 / 315 = 411.68253968254$$

$$129,680 / 337.5 = 384.23703703703$$

$$129,680 / 360 = 360.222$$

$$129,680 / 540 = 240.148148148$$

$$129,680 / 720 = 180.111$$

$$129,680 / 1,296 = 100.0617283950617283$$

$$129,680 / 144 = 900.555$$

$$129,680 / 1,440 = 90.0555$$

$$129,680 / 266.666 = 486.3000000000121575$$

2D - 388,800 OCTAVE SERIES

3,261,490,790,400
 1,630,745,395,200
 815,372,697,600
 407,686,348,800
 203,843,174,000
 101,921,587,200
 50,960,793,600
 25,480,396,800
 12,740,198,400
 6,370,099,200
 3,185,049,600
 1,592,524,800
 796,262,400
 398,131,200
 199,065,600
 99,532,800
 49,766,400
 24,883,200
 12,441,600
 6,220,800

3,110,400 4D - TIME

1,555,200 = 5D [60 x 25,920 = 1,555,200 5D]

777,600 = 1D [30 x 25,920 = 777,600 1D]

388,800 = 2D [15 x 25,920 = 388,800 2D]

194,400 = 4D - TIME [7.5 x 25,920 = 194,400 4D]

97,200 3D [3.75 x 25,920 = 97,200 3D]

48,600

24,300

12,150

6,075

3,037.5

1,518.75

759.375

379.6875

189.84375

94.921875

47.4609375

23.73046875

11.865234375

5.9326171875

2.96630859375

1.483154296875

0.7415771484375

0.37078857421875

$$\mathbf{2D - FLATLAND} \quad 864,000 / 2.222 = 388,800.000000003888$$

$$1 / x = 0.00000257201646$$

$$864,000 \times 864,000 \times 864,000 = 644,972,540,000,000,000 / 2.222 =$$

$$290,237,644,800,000,000 / 311,040,000 / 311,040,000 = 30$$

$$864,000 \times 4 = 3,456,000 / 2.222 = 1,555,200$$

$$388,800 / 266.666 = 1,458.00000000005103$$

$$\mathbf{2D - GAP = 3D 777,600 - 2D 388,800 = 388,800}$$

$$\mathbf{GAP = OCTAVE VALUE SAME AS PLANET SCALE}$$

Octaves of Octave gap up

$$388,800 \times 2 = 777,600 \times 2 = 1,555,200 \times 2 = 3,110,400 \times 2 = 6,220,800 \times 2 = 12,441,600 \times$$

$$2 = 24,833,200 \times 2 = 49,766,400 \times 2 = 99,532,800 \times 2 = 199,065,600 \times 2 = 398,131,200 \times$$

$$2 = 796,262,400$$

Octaves of octave gap down

$$388,800 / 2 = 194,400 / 2 = 97,200 / 2 = 48,600 / 2 = 24,300 / 2 = 12,150 / 2 = 6,075 / 2 =$$

$$3,037 / 2 = 1518.75 / 2 = 759.375 / 2 = 378.6875 / 2 = 189.84375 / 2 = 94.921875 / 2 =$$

$$47.4609375 / 2 = 23.730 / 2 = 11.86 / 2 = 5.93261719 / 2 = 2.96630859 \times 8 =$$

$$11.8652344$$

$$388,800 / 3 = 129,600$$

$$388,800 / 266.666 = 1,458$$

$$\mathbf{2D - 388,800.000000004} / 1.111 = 34,992.00000000069984$$

$$34,992.00000000069984 / 1.333 = 466,560$$

$$388,800.000000003888 \times 11.111 = 4,320,000 / 266.666 = 16,200$$

2D 16 SECTORS OF THE MOLTEN SEA 22.5 DEGREES EACH

$$388,800.0000000388 / 2 = 194,400.000000001944 \dots \dots \dots [\mathbf{SANSKRIT 100 YEARS 311,040 OCTAVES}]$$

$$388,800.0000000388 \times 2 = 777,600 \dots [777,600 / 24 = 32,400 / 60 = 540 / 60 = 9 / 60 = 0.15]$$

$$388,800.0000000388 / 3 = 129,600.000000001296 \dots \dots \dots [\mathbf{RFEU 129,600}]$$

$$388,800.0000000388 \times 3 = 1,166,400 [1,166,400 / 24 = 48,600 / 60 = 810 / 60 = 13.5 / 60 = .225]$$

$$388,800.0000000388 / 4 = 97,200.000000000972 \dots \dots \dots [\mathbf{SUN'S RADIUS 432,000}]$$

$$388,800.0000000388 \times 4 = 1,555,200 \dots [1,555,200 / 24 = 64,800 / 60 = 1,080 / 60 = 18 / 60 = 0.3]$$

$$388,800.0000000388 / 5 = 77,760.0000000007776 \dots \dots \dots [\mathbf{SANSKRIT 100 YEARS 311,040,000,000}]$$

$$388,800.0000000388 \times 5 = 1,944,000 [1,944,000 / 24 = 81,000 / 60 = 1,350 / 60 = 22.5 / 60 = 0.375]$$

$$388,800.0000000388 / 6 = 64,800.000000000648 \dots \dots \dots [\mathbf{SUN'S RADIUS 432,000}]$$

$$388,800.0000000388 \times 6 = 2,332,800 \dots [2,332,800 / 24 = 97,200 / 60 = 1,620 / 60 = 27 / 60 = 0.45]$$

$$\begin{aligned}
&388,800.000000038 / 7 = 55,542.8571428577 \\
&388,800.000000038 \times 7 = 2,721,600[2,721,600/24= 133,400 /60= 1,890 /60= 31.5 /60 = 0.525] \\
&388,800.0000000388 / 8 = 48,600.00000000486.....[SUN'S RADIUS 432,000] \\
&388,800.0000000388 \times 8 = 3,110,400...[3,110,400/24= 129,600 /60= 2,160 /60= 36 /60= 0.6] \\
&388,800.0000000388 / 9 = 43,200.00000000432.....[SUN'S RADIUS 432,000] \\
&388,800.0000000388 \times 9 = 3,499,200[3,499,200/24= 145,800/60= 2,430/60 = 40.5/60= .675] \\
&388,800.0000000388 / 10 = 38,880.000000003888....[SANSKRIT 100 YEARS 311,040 OCTAVES] \\
&388,800.0000000388 \times 10 = 3,888,000...[3,888,000/24= 162,000/60 = 2,700 /60 = 45 /60= 0.75] \\
&388,800.0000000388 / 11 = 35,345.454545454898909 \\
&388,800.0000000388 \times 11 = 4,276,800.[4,276,800/24= 178,200/60= 2,970/60= 49.5/60= 0.825] \\
&388,800.0000000388 / 12 = 32,400.00000000324...[SUN'S RADIUS 432,000] \\
&388,800.0000000388 \times 12 = 4,665,600...[4,665,600/24= 194,400/60= 3,240/60= 54/60= 0.9] \\
&388,800.0000000388 / 13 = 29,907.692307692606769 \\
&388,800.0000000388 \times 13 = 5,054,400.[5,054,400/24= 210,600/60= 3,510/60= 58.5 /60= 0.975] \\
&388,800.0000000388 / 14 = 27,771.428571428849143 \\
&388,800.0000000388 \times 14 = 5,443,200.[5,443,200/ 24 = 26,800 / 60 = 3,780 /60 = 63 / 60 = 1.05] \\
&388,800.0000000388 / 15 = 25,920.000000002592...[EARTH'S EQUX 25,920 Yrs] \\
&388,800.0000000388 \times 15 = 5,832,000.[5,832,000/24= 243,000/60= 4,050/60= 67.5/60= 1.125] \\
&388,800.0000000388 / 16 = 24,300.00000000243...[SUN'S RADIUS 432,000] \\
&388,800.0000000388 \times 16 = 6,220,800...[6,220,800/24= 259,200/60= 4,320/60= 72/60= 1.2]
\end{aligned}$$

CARDINAL COMPASS ANGLES FOR THE **MOLTEN SEA**

$$\begin{aligned}
&388,800.00000003888 / 5.625 = 69120.000000006912.....[RFEU 129,600] \\
&388,800.00000003888 / 11.25 = 34,560.000000003456.....[SUN'S SQUARE 864,000] \\
&388,800.00000003888 / 22.5 = 17,280.000000001728 \\
&388,800.00000003888 / 45 = 8,640.000000000864.....[SUN'S DIA 864,000] \\
&388,800.00000003888 / 67.5 = 5,760.000000000576 \\
&388,800.00000003888 / 90 = 4,320.000000000432.....[SUN'S RADIUS 432,000] \\
&388,800.00000003888 / 112.5 = 3,456.....[SUN'S SQUARE DIA 864,000 x 4] \\
&388,800.00000003888 / 135 = 2,880.000000000288.....[LIGHT SPEED 144,000] \\
&388,800.00000003888 / 157.5 = 2,468.571428571428 \\
&388,800.00000003888 / 180 = 2,160.000000000216.....[MOON'S DIA 2,160] \\
&388,800.00000003888 / 202.5 = 1,920.000000000192 \\
&388,800.00000003888 / 225 = 1,728.0000000001728.....[SUN'S DIA 864,000 x 2] \\
&388,800.00000003888 / 247.5 = 1,570.9090909091066182 \\
&388,800.00000003888 / 270 = 1,440.000000000144.....[LIGHT SPEED 144,000] \\
&388,800.00000003888 / 292.5 = 1,329.2307962307825231 \\
&388,800.00000003888 / 315 = 1,234.2857142857266286
\end{aligned}$$

$$388,800.000000003888 / 337.5 = 1,152.0000000001152$$

$$388,800.000000003888 / 360 = 1,080.000000000108.....[\text{EARTH + MOON } 10,080]$$

$$388,800.000000003888 / 540 = 720.000000000072$$

$$388,800.000000003888 / 720 = 540.000000000054$$

$$388,800.000000003888 / 900 = 432.000000000432..... [\text{SUN'S RADIUS } 432,000]$$

SO 900 DEGREES IN THE TORUS PLANE AND 900, 432 LOG VOLUME UNITS IN THE SACRED TORUS BLOWN UP 100 PI SPHERE

$$388,800.000000003888 / 1.333 = 29,166.00000000292$$

$$388,800.000000003888 / 11.111 = 3,499.920000000035$$

$$388,800.000000003888 / 1,29,600 = 300.0000000000300$$

$$388,800.000000003888 / 144,000 = 2.70000000000027$$

$$388,800.000000003888 / 266.666 = 145.8300000000146$$

$$388,800.000000003888 / 7.5 = 5,185.0666$$

ALL SIX 864,000 COMBINATIONS

864,000	846,000	684,000	648,000	486,000	468,000
56,623,104*	55,443,456*	44,826,624*	42,467,328*	31,850,496*	30,670,848*
28,311,552*	27,721,728*	22,413,312*	21,233,664*	15,925,248*	15,335,424*
14,155,776*	13,860,864*	11,206,656*	10,616,832*	7,962,624*	7,667,712*
7,077,888*	6,930,432*	5,603,328*	5,308,416*	3,981,312*	3,833,856*
3,538,944*	3,465,216*	2,801,664*	2,654,208*	1,990,656*	1,916,928*
1,769,472*	1,732,608*	1,400,832*	1,327,104*	995,328*	958,464*
884,736*	866,304*	700,416*	663,552*	497,664*	479,232*
442,368*	433,152*	350,208*	331,776*	248,832*	239,616*
221,184*	216,576*	175,104*	165,888*	124,416	119,808*
110,592*	108,288*	87,552*	82,944*	62,208*	59,904*
55,296*	54,144*	43,776*	41,472*	31,104*	29,952*
27,684*	27,072*	21,888*	20,736*	15,552*	14,976*
13,824*	13,536*	10,944*	10,368*	7,776*	7,488*
6,912,000	6,768,000	5,472,000	5,184,000	3,888,000	3,744,000
3,456,000	3,384,000	2,736,000	2,592,000	1,944,000	1,872,000
1,728,000	1,692,000	1,368,000	1,296,000	972,000	936,000
864,000	846,000	684,000	648,000	486,000	468,000
432,000	423,000	342,000	324,000	243,000	234,000
216,00	211,500	171,000	162,000	121,500	117,000
108,000	105,000	85,500	81,000	60,750	58,500
54,000	52,875	42,750	40,500	30,375	29,250
27,000	26,437.5	21,375	20,250	15,187.5	14,625
13,500	13,218.75	10,687.5	10,125	7,593.75	7,312.5
6,750	6,609.375	5,343.75	5,062.5	3,796.875	3,656.25
3,375	3,304.6875	2,671.875	2,531.25	1,898.43	1,828.1
1,687.5	1,652.34375	1,335.9375	1,265.62	949.2187	914.06
843.75	826.171875	667.96875	632.812	474.6093	457.03
421.875	413.0859375	333.984375	316.406	237.3046	228.51
210.9375	206.54296875	166.99218	158.2031	118.6523	114.25
105.46875	103.271484375	83.496093	79.10156	59.32617	57.128
52.734375	51.6357421875	41.7480468	39.55078	29.66308	28.564
26.3671875	25.8187109375	20.8740234	19.77539	14.83154	14.282
864,000	846,000	684,000	648,000	486,000	468,000

$$1D - 864,000 / 1.111 = 777,600.000000007776$$

$$1/x = 0.00000128600823$$

$$864,000 \times 864,000 \times 864,000 = 644,972,540,000,000,000 / 1.111 = 580475289600005804.75 / 311,040,000 / 311,040,000 = 0$$

Therefore 1D has no Time as 311,040,000 is all Area Volume Time (AVT)

$$777,600 / 266.666 = 2,916.00000000010206.....[RFEU 129,600]$$

$$1D - GAP = 1D 777,600 - 0D 7,783.783783783783 = 769,816.216216216216224076$$

1D 16 SECTORS OF THE **MOLTEN SEA** 22.5 DEGREES EACH

$$769,816.2162162162163 / 2 = 384,908.108108112038$$

$$769,816.2162162162163 / 3 = 256,605.405405405333$$

$$769,816.2162162162163 / 4 = 192,454.0540540540525$$

$$769,816.2162162162163 / 5 = 153,963.243243242$$

$$769,816.2162162162163 / 6 = 128,302.7027027016666$$

$$769,816.2162162162163 / 7 = 109,973.74517374428571$$

$$769,816.2162162162163 / 8 = 96,227.02702702625$$

$$769,816.2162162162163 / 9 = 85,535.1351353444$$

$$769,816.2162162162163 / 10 = 76,981.621621621$$

$$769,816.2162162162163 / 11 = 69,983.2923832918182$$

$$769,816.2162162162163 / 12 = 64,151.3513508333$$

$$769,816.2162162162163 / 16 = 48,113.513513125$$

$$769,816.2162162162163 / 360 = 2,138.37837837836111$$

$$769,816.2162162162163 / 720 = 1,069.1891891891805556$$

$$769,816.2162162162163 / 144 = 5,345.945945945902777$$

$$864,000 / 1.333 = 648,000.000000016$$

$$864,000 \times 1.333 = 1,151,999.9999999712$$

$$0D - TRINITY FACTOR 864,000 / 111 = 7,783.7837833783783783$$

$$1/X = 0.00012847222222$$

$$77,600.0000000007776 / 1.1111 = 69,840.0000000006984$$

$$77,600.0000000007776 / 1.3333 = 58,200.000000001455$$

$$77,600.0000000007776 / 11.111 = 6,984.0000000006984$$

1D 16 SECTORS OF THE **MOLTEN SEA** 22.5 DEGREES EACH

$$77,600.000007776 / 2 = 38,800...[\text{SANSKRIT 100 YEARS 311,040,000,000}]$$

$$77,600.000007776 \times 2 = 155,200...[155,200/24 = 6,466.666/60 = 107.777/60 = 1.79629/60 = 0.2993]$$

$$77,600.000007776 / 3 = 25,866.666$$

$$77,600.000007776 \times 3 = 232,800...[232,800/24 = 9,700/60 = 161.666/60 = 2.694/60 = 0.0449]$$

$$77,600.000007776 / 4 = 19,400...[\text{SANSKRIT 100 YEARS 311,040,000,000}]$$

$$77,600.000007776 \times 4 = 310,400.[310,400/24 = 12,933.33 /60 = 215.555 /60 = 185.5 /60 = 3.0925]$$

$$77,600.000007776 / 5 = 15,520...[\text{SANSKRIT 100 YEARS 311,040,000,000}]$$

$$77,600.000007776 \times 5 = 388,000.[388,000/24 = 16,166.6/60 = 269.4 /60 = 4.49/60 = 0.074845679]$$

$$77,600.000007776 / 6 = 12,933.333$$

$$77,600.000007776 \times 6 = 465,600...[465,600 / 24 = 19,400 /60 = 323.3 / 60 = 5.38 /60 = 0.898148]$$

$$77,600.000007776 / 7 = 11,085.714285714285714$$

$$77,600.000007776 \times 7 = 543,200...[543,200/24 = 22,633/60 = 377.2/60 = 6.287/60 = 0.1047839]$$

$$77,600.000007776 / 8 = 9,700$$

$$77,600.000007776 \times 8 = 620,800.[620,800/24 = 25,866/60 = 431.1/60 = 7.185/60 = 0.1197530864]$$

$$77,600.000007776 / 9 = 8,622.222$$

$$77,600.000007776 \times 9 = 698,400...[698,400/24 = 29,100/60 = 485 /60 = 8.83 /60 = 0.1347222]$$

$$77,600.000007776 / 10 = 7,760$$

$$77,600.000007776 \times 10 = 776,000...[776,000/ 24 = 32,333 /60 = 538 / 60 = 8.981 /60 = 0.14969]$$

$$77,600.000007776 / 11 = 7,054.5454$$

$$77,600.000007776 \times 11 = 853,600.[853,600/24 = 35,566.6 /60 = 592.7 /60 = 9.879 /60 = 0.164660]$$

$$77,600.000007776 / 12 = 6,466.666$$

$$77,600.000007776 \times 12 = 931,200...[931,200 /24 = 38,800 /60 = 646.6 /60 = 10.7 /60 = 0.179629]$$

$$77,600.000007776 / 13 = 5,969.230769230077$$

$$77,600.07776 \times 13 = 1,008,800 [1,008,800/24 = 42,033.3 /60 = 700.5 /60 = 11.67 /60 = 0.194598765432099]$$

$$77,600.000007776 / 14 = 5,542.8571428571428571$$

$$77,600.000007776 \times 14 = 1,086,400 [1,086,400/ 24 = 42,266.666 /60 = 754.444 / 60 = 12.574 /60 = 0.209567901234568]$$

$$77,600.000007776 / 15 = 5,173.333$$

$$77,600.000007776 \times 15 = 1,164,000 [1,164,000/ 24 = 48,500/60 = 808.333 / 60 = 13.472 /60 = 0.2245370370370]$$

$$77,600.000007776 / 16 = 4,850$$

$$77,600.000007776 \times 16 = 1,241,600 [1,241,600/24 = 51.733.33 /60 = 862.222 /60 = 14.370370370 /60 = 0.239506172839506]$$

CARDINAL COMPASS ANGLES FOR THE **MOLTEN SEA**

$$77,600.0000000007776 / 5.625 = 13,795.555$$

$$77,600.0000000007776 / 11.25 = 6,897.777$$

$$77,600.0000000007776 / 22.5 = 3,448.888$$

$$77,600.0000000007776 / 45 = 1,724.444$$

$$77,600.0000000007776 / 67.5 = 1,149.629629$$

$$77,600.0000000007776 / 90 = 862.222$$

$$77,600.0000000007776 / 112.5 = 689.777$$

$$77,600.0000000007776 / 135 = 574.814814814$$

$$77,600.0000000007776 / 157.5 = 492.698$$

$$77,600.0000000007776 / 180 = 431.111$$

$$77,600.0000000007776 / 202.5 = 383.20987654321$$

$$77,600.0000000007776 / 225 = 344.888$$

$$77,600.0000000007776 / 247.5 = 313.535353535$$

$$77,600.0000000007776 / 270 = 107.77$$

$$77,600.0000000007776 / 292.5 = 265.299145299145$$

$$77,600.0000000007776 / 315 = 246.349206349206$$

$$77,600.0000000007776 / 337.5 = 229.925925925$$

$$77,600.0000000007776 / 360 = 215.555$$

$$77,600.0000000007776 / 540 = 143.703703703$$

$$77,600.0000000007776 / 720 = 107.777$$

$$77,600.0000000007776 / 1,296 [360 \times 360] = 59.87654320987654321$$

$$77,600.0000000007776 / 144 = 538.888$$

THE MOON

2,160 Miles in Diameter

$$2,160 / 8.888 = 243.00000000000243 \times 11.111 = 2,700 / 266.666 = 10.125 \times 1.333 = 13.5$$

$$2,160 \times 8.888 = 19,200 \times 11.111 = 213,333.333 / 266.666 = 800$$

$$2,160 / 7.777 = 277.71428 \times 11.111 = 3,085.71428571429 / 266.666 = 11.5714 \times 1.333 = 15.428571$$

$$2,160 \times 7.777 = 16,800 \times 11.111 = 186,666.666 / 266.666 = 700$$

$$2,160 / 6.666 = 324.00000000000324 \times 11.111 = 3,600 / 266.666 = 13.5 \times 1.333 = 18$$

$$2,160 \times 6.666 = 14,400 \times 11.111 = 160,000 / 266.666 = 600$$

$$2,160 / 5.555 = 388.800000000003888 \times 11.111 = 4,320 / 266.666 = 16.2 \times 1.333 = 21.6$$

$$1/x = 0.00257201646091$$

$$2,160 \times 5.555 = 12,000 \times 11.111 = 133,333.3333333306666 / 266.666 = 500$$

$$1/x = 0.00008333$$

$$2,160 / 4.444 = 486.0000000000486 \text{ (SUN 864)} \times 11.111 = 5,400 / 266.666 = 20.25 \times 1.333 = 27$$

$$1/x = 0.00205761316872$$

$$2,160 \times 4.444 = 96,000 [9,599.999] \times 11.111 = 106,666.66666666453333 / 266.666 = 400$$

$$2,160 / 3.333 = 648.00000000006480 \text{ (Sun 864)} \times 11.111 = 72,000 / 266.666 = 27 \times 1.333 = 36$$

$$1/x = 0.00154320987654$$

$$2,160 \times 3.333 = 72,000 [7,199.999] \times 11.111 = 80,000 / 266.666 = 300$$

$$1/x = 0.00333$$

$$2,160 / 2.222 = 972.0000000000972 \text{ (EARTH 7,920)} / 266.666 = 3.645 \times 1.333 = 4.86$$

$$1/x = 0.00102880658436$$

$$2,160 \times 2.222 = 4,800 [4,799.99999999952] \times 11.111 = 53,333.33333333226666 / 266.666 = 200$$

$$1/x = 0.005$$

$$2,160 / 1.111 = 1,944.00000000001944 \times 11.111 = 21,600 / 266.666 = 81.000000000002025$$

$$1/x = 0.00051440329218$$

$$2,160 \times 1.111 = 2,400 [399.99999999976] \times 11.111 = 26,666.666666666133333 / 266.666 = 100$$

$$2,160 / 111 = 19.459459459 \times 11.111 = 216.216216216 / 266.666 = 0.810810810822973 \quad 1/x = 1.23$$

$$2,160 \times 111 = 239,760 \times 11.111 = 2,664 [1,663,999.9999997336] / 266.666 = 9,990$$

$$1/x = 0.0001001001001$$

$$2,160 \times 111 = 239,760 / 16 = 14,980 / 22.5 = 666 \times 400 = 266,400 / 360 = 740$$

$$740 \times 1.111 = 822.222 / 266.666 = 3.083 \times 11.111 = 34.2555 \times 1.333 = 45.674074074072475481 \times 8 =$$

$$365.392 \times 7.5 = 2,740.44444444443485289$$

$$2,160 / 1.333 = 1,957.5 / 22.5 = 87 \times 400 = 34,800 / 11.111 = 3,132$$

$$2,160 \times 1.333 = 2,880 / 22.5 = 128 \times 400 = 51,200 / 11.111 = 4,608$$

THE EARTH - GIA

7,920 Miles in Diameter

$$7,920 / 22.5 = 352$$

$$7,920 \times 22.5 = 178,200$$

$$7,920 / 16 = 495 / 22.5 = 22$$

$$7,920 \times 16 = 126,720 / 22.5 = 5,632$$

$$7,920 / 12 = 660$$

$$7,920 \times 12 = 95,040$$

$$7,920 / 8.888 = 891 \times 11.111 = 9,900 / 266.666 = 37.125 \times 1.333 = 49.5$$

$$7,920 \times 8.888 = 70,400 \times 11.111 = 782,222.2 / 266.666 = 2,933.333 \times 1.333 = 3,911.111$$

$$7,920 / 7.777 = 1,018.28 \times 11.111 = 11,314.285714 / 266.666 = 42.42 \times 1.333 = 56.56$$

$$7,920 \times 7.777 = 61,600 \times 11.111 = 684,444.4 / 266.666 = 2,566.666 \times 1.333 = 3,422.222$$

$$7,920 / 6.666 = 1,188 \times 11.111 = 13,200 / 266.666 = 49.5 \times 1.333 = 66$$

$$7,920 \times 6.666 = 52,800 \times 11.111 = 586,666.666 / 266.666 = 2,200 \times 1.333 = 2,933.333$$

$$7,920 / 5.555 = 1,425.6000000001 \times 11.111 = 1,4256 = 15,840 / 266.666 =$$

$$59.400000000015 \times 1.333 \times 1.111 = 88$$

$$1/x = 0.00070145903479$$

$$7,920 \times 5.555 = 44,000 [1/x = 0.00002272727272] \times 11.111 = 488,888.888888879111111$$

$$\times 1.333 = 651,851.851$$

$$7,920/4.444 = 1,782.00000000001782 \times 11.111 = 19,800/266.666 = 74.25 \times 1.333 = 99$$

$$1/x = 0.00056116722783$$

$$7,920 \times 4.444 = 35,199.999999999648 [35,200 \ 1 / x = 0.000028409090] \times 11.111 =$$

$$391,111.1111111102888 / 266.666 = 1,466.666666666674 \times 1.333 =$$

$$1,955.555555555164444$$

$$7,920 / 3.333 = 2,376.00000000002376 \times 11.111 = 26,400 / 266.666 =$$

$$99.00000000002475 \times 1.333 = 132$$

$$1/x = 0.00042087542088$$

$$7,920 \times 3.333 = 26,399.999999999736 [26,400] \times 11.111 = 29,333.3333332746667 \times$$

$$1.333 = 391,111.111111093511111$$

$$7,920 / 2.222 = 3,564.0000000000564 \times 11.111 = 39,600 / 266.666 = 148.5 \times 1.333 =$$

$$198$$

$$1/x =$$

$$7,920 \times 2.222 = 17599.999999999824 \times 11.111 = 195,555.55555555164444 / 266.666$$

$$= 733.333 \times 1.333 =$$

$$7,920 / 1.111 = 7,128.712871287128 \times 11.111 = 79,200 / 266.666 =$$

$$297.000000000007425 \times 1.333 = 396$$

$$1/x =$$

$$7,920 \times 1.111 = 8,799.12 [8,800] \times 1.333 = 11,733.333 \times 11.111 =$$

$$130,370.3703703645037 / 266.666 = 488.890111114144467425 / 16 = 30.555 / 22.5 =$$

$$1.3580 \times 400 = 543.21123457127186028 \times 360 = 195,556.0444456578697$$

$$7,920 / 111 = 71.351351351 \times 11.111 = 792.792792792 \times 1.333 =$$

$$1,057.0570570570200601$$

$$1/x = 0.01401515$$

$$7,920 \times 111 = 879,120$$

$$1 / x = 0.00000113750114$$

$$7,920 / 1.333 = 5,940.0000000001485$$

$$7,920 \times 1.333 = 10,560 / 7.5 = 1,408$$

$$7,920 / 194.4 = 0.020618556701031 [1/x = 48.5]$$

$$7,920 \times 194.4 = 1,539,648$$

THE STARS

$$11 / 9.999 = 9.9$$

$$11 \times 9.999 = 109.000$$

$$11 / 8.888 = 1.2375$$

$$11 \times 8.888 = 97.777$$

$$11 / 7.777 = 1.414285714285714$$

$$11 \times 7.777 = 85.555$$

$$11 / 6.666 = 1.65$$

$$11 \times 6.666 = 73.333$$

$$11 / 5.555 = 1.98000000000000198 \times 11.111 = 22 = 29.333$$

$$11 \times 5.555 = 61.111$$

$$11 / 4.444 = 2.475$$

$$11 \times 4.444 = 48.888$$

$$11 / 3.333 = 3.3$$

$$11 \times 3.333 = 36.666$$

$$11 / 2.222 = 4.95$$

$$11 \times 2.222 = 24.444$$

$$11 / 1.111 = 9.9$$

$$11 \times 1.111 = 12.222$$

$$11 \times 111 = 12$$

1D - ONE DIMENSION

1.111

$$864,000 \times 864,000 \times 864,000 = 644,972,540,000,000,000 / 1.111 = 580,475,289,600,005,804.75 / 311,040,000 / 311,040,000 = 6.00000000000006$$

$$1D = 1.111 / 1.333 \times 10 = 8.333 \quad 1/x = 11.999999999999458333 \text{ [12]}$$

$$2D = 123456790123454321 / 1.333 = 0.92592592592593005556 \quad 1/x = 10.8 \text{ [POS]}$$

$$3D = 1.371742112 / 1.333 \times 10 = 1.02880658436213477 \quad 1/x = 9.72 \text{ {Earths Diameter}}$$

$$4D = 1.5241579027586648377 / 1.333 \times 10 = 11.431184270690272062 \\ 1/x = 0.87480000000001 \text{ {TIME}}$$

$$5D = 1.6935087808429439957 / 1.333 \times 10 = 12.70131585632243975 \\ 1/x = 0.78732000000002 \text{ {AETHER}}$$

$$5D = 1.6935087808429439957 \times 1.333 \times 10 = 22.5580117077905355439 \\ 1/x = 0.44286750000003 \text{ {AETHER}}$$

$$5D = 1.6935087808429439957 / 1.111 \times 10 = 15.241579027586648377 \\ 1/x = 0.65610000000003 \text{ {AETHER}}$$

$$5D = 1.6935087808429439957 \times 1.111 \times 10 = 18.8167642315881 \\ 1/x = 5.3144100000003188646 \text{ {AETHER}}$$

$$1.111 \times 1.333 = 1.481481481$$

$$1.111 \times 7.5 = 8.33333$$

$$1.111 \times 9 = 9.9999$$

$$1.111 / 2.222 = 0.5$$

$$1.111 / 3.333 = 0.33333$$

$$1.111 / 4.444 = 0.25$$

$$1.111 / 5.555 = 0.2$$

COMPASS ANGLES

1.111 x 5.625 = 6.25	[6.25] /
1.111 x 11.25 = 12.5	[12.5] /
1.111 x 22.5 = 25	[25] / 360 = 0.069444 x 9 = 0.625 x 400 = 250
1.111 x 45 = 50	[50] /
1.111 x 67.5 = 75	[75] /
1.111 x 90 = 99.999	[100]
1.111 x 180 = 199.999	[200]
1.111 x 270 = 299.999	[300]
1.111 x 360 = 399.999	[400]
1.111 x 400 = 444.444	[444]
1.111 x 450 = 499.999	[500]
1.111 x 540 = 599.999	[600]
1.111 x 630 = 699.999	[700]
1.111 x 720 = 799.999	[800]
1.111 x 810 = 899.999	[900]
1.111 x 900 = 999.999	[1,000]
1.111 x 1,440 = 1,599.999	[1,600]
1.111 x 1,800 = 1,999.999	[2,000]
1.111 x 2,700 = 2,999.999	[3,000]
1.111 x 4,500 = 4,999.999	[5,000]
1.111 x 8,100 = 8,999.999	[9,000]
1.111 x 9,000 = 9,999.999	[10,000]
1.111 x 129,600 = 143,999.999	[144,000]
1.111 x 144,000 = 159,999.9	[160,000]

2D - FLAT LAND – THE SECOND DIMENSION

$$864,000 \times 864,000 \times 864,000 = 644,972,540,000,000,000 / 2.222 = 290,237,644,800,002,902.38 / 311,040,000 / 311,040,000 = 3.00000000000003$$

$$1.111 \times 1.111 = 1.23456790123454321$$

$$1.111 + 1.111 = 2.222 \quad 1.021 + 1.201 = 2.222$$

$$1 + 2 + 3 + 4 + 5 + 6 + 7 + 9 + 0 + 1 + 2 + 3 + 4 + 5 + 4 + 3 + 2 + 1 = 62$$

$$1 \times 2 \times 3 \times 4 \times 5 \times 6 \times 7 \times 9 \times 0 \times 1 \times 2 \times 3 \times 4 \times 5 \times 4 \times 3 \times 2 \times 1 = 130,636,800$$

$$1 / x = 7.654810895552$$

$$*130,636,800 / 24 = 5,442,200 / 60 = 90,720 / 60 = 1,512 / 7.5 = 201.6 / 16 = 16$$

$$16 / 22.5 = 0.7111$$

$$\text{Octaves down } 0.7111 // 0.3555 // 0.1777 // 0.0888 // 0.0444 // 0.0222 // 0.0111 // 0.00555 // 0.002777 // 0.0013888 // 0.00069444 // 0.000347222 // 0.0001736111 // 0.00008680555 // 0.000043402777 // 0.0000217013888 // 0.00001085069444 //$$

$$\text{Octaves up } 0.7111 // 0.14222 // 0.28444 // 0.56888 // 1.13777 // 2.27555 // 4.55111 // 9.10222 // 18.20444 // 36.40888 // 72.81777 // 145.6333 // 291.27111 // 582.54222 // 1,165.08444 // 2330.16888 // 4,660.33777 // 932.67555 // 18,641.35111 // 37,282.70222 // 74,565.40444 // 149,130.80888 // 298,261.61777$$

$$0.7111 / 0.125 = 5.6888 \times 400 = 2,275 \text{ Octaves down}$$

$$*130,636,800 / 720 = 181,440 / 16 = 11,340 / 22.5 = 504 / 11.111 = 45.36 / 1.333 = 34.02$$

$$130,636,800 / 62 = 2,107,045.1612903225806 \quad 1 / x = 0.00000047459828$$

$$\begin{array}{r} 123456790123454321 \\ + 123454321097654321 \\ \hline \text{TOTAL } 246811111221108642 \end{array}$$

$$1D = 1.111 / 1.333 \times 10 = 8.333 \quad 1/x = 11.999999999999458333 \text{ [12]}$$

$$2D = 123456790123454321 / 1.333 = 0.92592592592593005556$$

$$1/x = 10.8 \text{ {AETHER}}$$

$$3D = 1.371742112 / 1.333 \times 10 = 1.02880658436213477 \quad 1/x = 9.72 \text{ {Earths Diameter}}$$

$$4D = 1.5241579027586648377 / 1.333 \times 10 = 11.431184270690272062$$

$$1/x = 0.87480000000001 \text{ {TIME}}$$

$$5D = 1.6935087808429439957 / 1.333 \times 10 = 12.70131585632243975$$

$$1/x = 0.78732000000002 \text{ {AETHER}}$$

$$5D = 1.6935087808429439957 \times 1.333 \times 10 = 22.5580117077905355439$$

$$1/x = 0.44286750000003 \text{ {AETHER}}$$

$$5D = 1.6935087808429439957 / 1.111 \times 10 = 15.241579027586648377$$

$$1/x = 0.65610000000003 \text{ {AETHER}}$$

$$5D = 1.6935087808429439957 \times 1.111 \times 10 = 18.8167642315881$$

$$1/x = 5.3144100000003188646 \{\text{AETHER}\}$$

$$\begin{array}{r} 123,456,790,123,454,321 \\ + 123,454,321,097,654,321 \\ \hline 246,901,111,221,108,642 \end{array}$$

$$\begin{array}{r} (12,345,679,012,345,432,099) \\ + (99,032,454,321,097,654,321) \\ \hline \text{Sum} = (111,378,133,333,443,086,420) \end{array}$$

$$(111,378,133,333,443,086,420 / 10,581,580,800 = ?$$

$$(10,581,580,800 / 111,378,133,333,443,086,420 = ?$$

$$(111,378,133,333,443,086,420 / 79 = ?$$

$$(1+2 + 3 + 4 + 5 + 6 + 7 + 9 + 0 + 1 + 2 + 3 + 4 + 5 + 4 + 3 + 2 + 0 + 9 + 9 = 79 \text{ ***})$$

$$(1 \times 2 \times 3 \times 4 \times 5 \times 6 \times 7 \times 9 \times 0 \times 1 \times 2 \times 3 \times 4 \times 5 \times 4 \times 3 \times 2 \times 0 \times 9 \times 9 = 10,581,580,800)$$

$$(10,581,580,800 / 79 = 133,944,060.759494)$$

CORRECT NUMBER IS PROBABLY BEST

$$\begin{array}{r} 123,456,790,123,454,321 \\ + 123,454,321,097,654,321 \\ \hline \text{Sum} = 246,901,111,221,108,642 \end{array}$$

$$1 + 2 + 3 + 4 + 5 + 6 + 7 + 9 + 0 + 1 + 2 + 3 + 4 + 5 + 4 + 3 + 2 + 1 = 62$$

$$1 \times 2 \times 3 \times 4 \times 5 \times 6 \times 7 \times 9 \times 1 \times 2 \times 3 \times 4 \times 5 \times 4 \times 3 \times 2 \times 1 = 130,636,800$$

$$130,636,800 / 62 = 2,107,045.16129032$$

$$246,901,111,221,108,642 / 130,636,800 = 2,027,767.9124190733392$$

$$2.222 \times 1.333 = 2.962962$$

$$1.333 / 2.222 = .6$$

$$2.222 \times 7.5 = 16.666$$

$$2.222 \times 9 = 20$$

2D - COMPASS ANGLES FOR 2.222

2.222 x 11.25	= 25
2.222 x 22.5	= 50 / 360 = 1.3888 x 9 = 1.25 x 400 = 500
2.222 x 45	= 100
2.222 x 90	= 200
2.222 x 135	= 300
2.222 x 180	= 400
2.222 x 225	= 500
2.222 x 270	= 600
2.222 x 315	= 700
2.222 x 360	= 800
2.222 x 405	= 900
2.222 x 450	= 1,000
2.222 x 4,500	= 10,000
2.222 x 45	= 100
2.222 x 450	= 1,000
2.222 x 4,500	= 10,000
2.222 x 400	= 888.888
2.222 x 720	= 1,600
2.222 x 1,440	= 3,200
2.222 x 4,500	= 10,000
2.222 x 72,000	= 160,000
2.222 x 129,600	= 288,000
2.222 x 144,000	= 320,000
2.222 x 259,200	= 576,000
2.222 x 288,000	= 640,000
2.222 x 576,000	= 1,280,000
2.222 x 1,152,000	= 2,600,000

2D - TWO DIMENSIONAL NUMBERS

$$1.111 \times 1.111 = 1.23456790123454321 \times 1.333 = 1.6460905349793497942$$

$$1.111 \times 1.111 = 1.23456790123454321 \times 7.5 = 9.259259$$

$$1.111 \times 1.111 = 1.23456790123454321 \times 9 = 11.111$$

$$1.111 \times 1.111 = 1.23456790123454321 \times 11.25 = 13.888$$

$$1.111 \times 1.111 = 1.23456790123454321 \times 22.5 = 27.777 / 360 = 277.777 \times 9 \times 400 =$$

$$1.111 \times 1.111 = 1.23456790123454321 \times 45 = 55.55$$

$$1.111 \times 1.111 = 1.23456790123454321 \times 90 = 111.111$$

$$1.111 \times 1.111 = 1.23456790123454321 \times 180 = 222.222$$

$$1.111 \times 1.111 = 1.23456790123454321 \times 360 = 444.444$$

$$1.111 \times 1.111 = 1.23456790123454321 \times 400 = 493.82716049381728395$$

$$1.111 \times 1.111 = 1.23456790123454321 \times 720 = 888.888$$

$$1.111 \times 1.111 = 1.23456790123454321 \times 1,440 = 1,777.777$$

$$1.111 \times 1.111 = 1.23456790123454321 \times 129,600 = 160,000$$

$$1.111 \times 1.111 = 1.23456790123454321 \times 144,000 = 177,777.777$$

$$1.111 \times 1.111 = 1.23456790123454321 \times 432,000 = 533.333.333$$

$$1.111 \times 1.111 = 1.2345679012345432099 \times 864,000 = 1,066,666.666$$

$$1.111 \times 1.111 = 1.2345679012345432099 \times 1,728,000 = 2,133,333.333$$

$$1.2345679012345432099 \times 311,040,000,000 = 384,000,000,000.$$

$$311,040,000,000 / 1.2345690123454321 = 251,942,400,000$$

$$311,040,000,000 / 130,636,800 = 2380.9523809523809523$$

$$311,040,000,000 \times 7.5 \times 1.333 / 720 / 16 / 22.5 / 9 / 400 = 3,333.333$$

$$3,333.333 \times 11.111 = 37,037.0370 \times 400 \times 400 = 5,925,925,925.9257185185$$

3D - MATTER – THE THIRD DIMENSION

$$1.111 \times 3 = 3.333$$

$$864,000 \times 864,000 \times 864,000 = 644,972,540,000,000,000 / 3.333 = 193,491,763,200,001,934.92 / 311,040,000 / 311,040,000 = 2.0000000000002$$

$$1.111 \times 1.111 \times 1.111 = 1.3717421124828120713$$

$$1 + 3 + 7 + 1 + 7 + 4 + 2 + 1 + 1 + 2 + 4 + 8 + 2 + 8 + 1 + 2 + 0 + 7 + 1 + 3 = 65$$

$$1 \times 3 \times 7 \times 1 \times 7 \times 4 \times 2 \times 1 \times 1 \times 2 \times 4 \times 8 \times 2 \times 8 \times 1 \times 2 \times 0 \times 7 \times 1 \times 3 = 50,577,408$$

$$1/x = 0.000000001977167$$

$$50,577,408 / 65 = 778,113.969230769 \quad 1/x = 0.00000128515878$$

$$\begin{array}{r} 13717421124828120713 \\ + 31702182842112471731 \\ \hline \text{TOTAL } 44419603966940592444 \end{array}$$

$$1D = 1.111 / 1.333 \times 10 = 8.333 \quad 1/x = 11.99999999999458333 \quad [12]$$

$$2D = 123456790123454321 / 1.333 = 0.92592592592593005556$$

$$1/x = 10.8 \quad \{\text{AETHER}\}$$

$$3D = 1.371742112 / 1.333 \times 10 = 1.02880658436213477 \quad 1/x = 9.72 \quad \{\text{Earths Diameter}\}$$

$$4D = 1.5241579027586648377 / 1.333 \times 10 = 11.431184270690272062$$

$$1/x = 0.87480000000001 \quad \{\text{TIME}\}$$

$$5D = 1.6935087808429439957 / 1.333 \times 10 = 12.70131585632243975$$

$$1/x = 0.78732000000002 \quad \{\text{AETHER}\}$$

$$5D = 1.6935087808429439957 \times 1.333 \times 10 = 22.5580117077905355439$$

$$1/x = 0.44286750000003 \quad \{\text{AETHER}\}$$

$$5D = 1.6935087808429439957 / 1.111 \times 10 = 15.241579027586648377$$

$$1/x = 0.65610000000003 \quad \{\text{AETHER}\}$$

$$5D = 1.6935087808429439957 \times 1.111 \times 10 = 18.8167642315881$$

$$1/x = 5.3144100000003188646 \quad \{\text{AETHER}\}$$

$$1 + 3 + 7 + 1 + 7 + 4 + 2 + 1 + 1 + 2 + 4 + 8 + 2 + 8 + 1 + 2 + 0 + 7 + 1 + 3 = 65$$

$$1 \times 3 \times 7 \times 1 \times 7 \times 4 \times 2 \times 1 \times 1 \times 2 \times 4 \times 8 \times 2 \times 8 \times 1 \times 2 \times 0 \times 7 \times 1 \times 3 = 50,577,408$$

$$\begin{array}{r} 13,717,421,124,828,120,713 \\ + 31,702,182,842,112,471,731 \\ \hline \text{Sum} = 44,419,603,966,940,402,444 \end{array}$$

$$3.333 \times 1.333 = 4.444$$

$$3.333 \times 7.5 = 25$$

$$3.333 \times 9 = 30$$

3D - COMPASS ANGLES FOR 3.333

$$3.333 \times 5.625 = 18.75$$

$$3.333 \times 11.25 = 37.5$$

$$3.333 \times 22.5 = 75 / 360 = 277.777 \times 9 \times 400 =$$

$$3.333 \times 45 = 150$$

$$3.333 \times 90 = 300$$

$$3.333 \times 180 = 600$$

$$3.333 \times 270 = 900$$

$$3.333 \times 360 = 1,200$$

$$3.333 \times 400 = 1,333.333$$

$$3.333 \times 720 = 2,400$$

$$3.333 \times 1,440 = 4,800$$

$$3.333 \times 129,600 = 432,000$$

$$3.333 \times 144,000 = 480,000$$

$$3.333 \times 1,728,000 = 5,760,000$$

$$311,040,000,000 / 1,728,000 = 180,000$$

$$311,040,000,000 / 129,600 = 2,400,000$$

$$311,040,000,000 / 144,000 = 2,160,000$$

$$1,728,000 / 3.333 = 518,400$$

$$1,728,000 / 360 = 4,800$$

$$1,728,000 / 129,600 = 13.333$$

$$1,728,000 / 144,000 = 12$$

$$3.333 \times 45 = 149.999 = [150]$$

$$3.333 \times 450 = 1,499.99 = [1,500]$$

$$3.333 \times 4,500 = 14,999.999 = [15,000]$$

$1.3717421124828120713 / 1.111 = 1.2345679012345323456 \quad 1 / x = 0.81$
 $1.371742112482812 / 11.111 = 0.123456790123454321 \quad 1 / x = 8.10000000000016$
 $1.3717421124828 / 1.333 = 1.0288065843621347737 \quad 1 / x = 0.972 \text{ {Earths Diameter}}$
 $1.3717421124828120713 \times 129,600 = 1777,777.777777777244444$
 $1.3717421124828120713 \times 144,000 = 197,530.8641972493827 \text{ [Sun 864 Earth 972]}$

$1.3717421124828120713 \times 45 = 61.72839506172654321$
 $1.3717421124828120713 \times 90 = 123.45679012345308642$
 $1.3717421124828120713 \times 180 = 246.91358024690617284$
 $1.3717421124828120713 \times 360 = 493.82716049381234568$
 $1.3717421124828120713 \times 720 = 987.65432098762469136$
 $1.3717421124828120713 / 129,600 = 0.00001058844298802686 \quad 1/x = 94,478.4$
 $1.3717421124828120713 / 144,000 = 0.00000952598689 \quad 1/x = 104,976$

$1.3717421124828120713 \quad 1/x = 0.72900000000002 \text{ (EARTH 7,920)}$
 $1.3717421124828120713 / 3.1415 = 0.43663907566979164145$
 $1.3717421124828120713 \times 3.1415 = 4.3094549431957469742$
 $1.3717421124828120713 / 0.125 = 10.9739368998625$

16 SECTORS OF THE **MOLTEN SEA** 22.5 DEGREES EACH

$1.3717421124828120713 / 5.625 = 0.2438652644413888127 \quad 1 / x = 4.100625000012$
 $1.3717421124828120 / 11.25 = 0.12193226322206944063 \quad 1/x = 8.20125000000025$
 $1.3717421124828120713 / 22.5 = .0609663161103472032 \quad 1/x = 16.4025000000005$
 $1.3717421124828120713 / 45 = 0.0304831580551736016 \quad 1/x = 32.805000000001$
 $1.3717421124828120713 / 67.5 = 0.0203221053701157344 \quad 1/x =$
 $1.3717421124828120713 / 90 = 0.01524157900275868008 \quad 1/x = 65.610000000002$
 $1.3717421124828120713 / 112.5 = 0.01219326322207$
 $1.3717421124828120713 / 135 = 0.01016105268506$
 $1.3717421124828120713 / 157.5 = 0.00870947373005$

$$1.3717421124828120713 / 180 = 0.0076207895137934004 \quad 1/x = 131.220000000004$$

$$1.3717421124828120713 / 202.5 = 0.0067740351233719115 \quad 1/x = 147.622500000004$$

$$1.3717421124828120713 / 225 = 0.0060966316110347203 \quad 1/x = 164.025000000005$$

$$1.3717421124828120713 / 247.5 = 0.00554239237367 \quad 1/x = 180.427500000005$$

$$1.3717421124828120713 / 270 = 0.0050805263425289336 \quad 1/x = 196.830000000006$$

$$1.3717421124828120713 / 292.5 = 0.0046897166238728618 \quad 1/x = 213.232500000006$$

$$1.3717421124828120713 / 315 = 0.00435473686502 \quad 1/x = 229.635000000007$$

$$1.3717421124828120713 / 337.5 = 0.00406442107402 \quad 1/x = 246.037500000007$$

$$1.3717421124828120713 / 360 = 0.0038103947568967002 \quad 1/x = 262.440000000008$$

$$1.3717421124828120713 / 720 = 0.019051973784483501 \quad 1/x = 524.880000000016$$

$$1.37174211248281207 / 144,000 = .000009525986922418 \quad 1/x = 104,976.000000003$$

$$1.111 \times 1.111 \times 1.111 = 1.3717421124828120713 \times 129,600 = 177,777.777$$

$$1.111 \times 1.111 \times 1.111 = 1.3717421124828120713 \times 144,000 = 197,530.864197525$$

4D TIME – FOURTH DIMENSION – 4D

$$1.111 \times 4 = 4.444$$

$$864,000 \times 864,000 \times 864,000 = 644,972,540,000,000,000 / 4.444 = 145,118,822,400,001,451.19 / 311,040,000 / 311,040,000 = 1.50000000000015$$

$$1.111 \times 1.111 \times 1.111 \times 1.111 = 1.5241579027586648377$$

$$1 + 5 + 2 + 4 + 1 + 5 + 7 + 9 + 0 + 2 + 7 + 5 + 8 + 6 + 6 + 4 + 8 + 3 + 7 + 7 = 97$$

$$1 \times 5 \times 2 \times 4 \times 1 \times 5 \times 7 \times 9 \times 0 \times 2 \times 7 \times 5 \times 8 \times 6 \times 6 \times 4 \times 8 \times 3 \times 7 \times 7 = 1,194,891,264,000$$

$$1,194,891,264,000 / 266.666 = 4,480,842,240.00011 / 864 = 5,186,160$$

$$5,186,160 / 216 = 24,010 / 792 = 30.315656$$

$$1,194,891,264,000 / 97 = 12,318466,639.175257732 / 266.666 = 46,194,249.8969084$$

$$\begin{array}{r} 15241579027586648377 \\ + 77384668572097514251 \\ = 92625247599584162638 \end{array}$$

$$1.5241579027586648377$$

$$4D = 1.5241579027586648377 / 1.333 \times 10 = 11.431184270690272062$$

$$1 / x = 0.87480000000001 \{ \}$$

$$1D = 1.111 / 1.333 \times 10 = 8.333 \quad 1 / x = 11.999999999999458333 \{12\}$$

$$2D = 123456790123454321 / 1.333 = 0.92592592592593005556$$

$$1 / x = 10.8 \{POS\}$$

$$3D = 1.371742112 / 1.333 \times 10 = 1.02880658436213477 \quad 1 / x = 9.72 \{Earth's Diameter\}$$

$$4D = 1.5241579027586648377 / 1.333 \times 10 = 11.431184270690272062$$

$$1 / x = 0.87480000000001 \{TIME\}$$

$$5D = 1.6935087808429439957 / 1.333 \times 10 = 12.70131585632243975$$

$$1 / x = 0.78732000000002 \{AETHER\}$$

$$5D = 1.6935087808429439957 \times 1.333 \times 10 = 22.5580117077905355439$$

$$1 / x = 0.44286750000003 \{AETHER\}$$

$$5D = 1.6935087808429439957 / 1.111 \times 10 = 15.241579027586648377$$

$$1 / x = 0.65610000000003 \{AETHER\}$$

$$5D = 1.6935087808429439957 \times 1.111 \times 10 = 18.8167642315881$$

$$1 / x = 5.3144100000003188646 \{AETHER\}$$

$$4D - TIME = 1.5241579027586648377 / 3.1415 = 0.0485154528553235609 \quad 1/x = 2.061$$

$$1.5241579027586648377 \times 1.333 = 2.03221 \quad (3221+1223 = 4444) \quad 05370115023116$$

$$1.5241579027586648377 \times 111 = 169.181527206212$$

$$1.5241579027586648377 \times 11.111 = 16.935087808429439957$$

$$1.5241579027586648377 \times 7.5 = 11.431184270689986283$$

$$1.5241579027586648377 \times 9 = 13.717421124828$$

16 SECTORS OF THE **MOLTEN SEA** 22.5 DEGREES EACH

$$1.5241579027586648377 \times 11.25 = 17.146776406034979424 \quad 1/x = 0.05832$$

$$1.5241579027586648377 \times 22.5 = 34.293552812069958848 \quad 1/x = 0.02916$$

$$34.293552812069958848 \times 360 = 12,345.679012345185185 \times 360 =$$

$$4,444,444.444444266666 / 24 = 185,185.185185 / 60 = 3,086.4197530862962963 /$$

$$60 = 51.440329218104938272 \quad 1/x = 0.002592$$

$$1.5241579027586648377 \times 45 = 68.587105624139917695 \quad 1/x = 0.01458 \text{ (REF)}$$

$$1.5241579027586648377 \times 90 = 137.17421124827983539 \quad 1/x = 0.00729$$

$$1.5241579027586648377 \times 180 = 137.17421124827983539 \quad 1/x = 729$$

$$1.5241579027586648377 \times 360 = 548.69684499311934156 \quad 1/x = 0.0018225$$

$$1.5241579027586648377 \times 400 = 609.66316110346593507 \quad 1/x = 0.00164025$$

$$1.5241579027586648377 \times 720 = 1,097.3936899862386831 \quad 1/x = 0.00091125$$

$$1.5241579027586648377 \times 1,440 = 2,194.7873799724773663 \quad 1/x = 0.000455625$$

$$1.5241579027586648377 \times 129,600 = 197,530.86419752296296 \quad 1/x = 0.0000050625$$

$$1.5241579027586648377 \times 144,000 = 219,478.737997248 \quad 1/x = 0.00000455625$$

$$1.5241579027586648377 \times 311,040 = 474,074.074074055111111 \quad 1/x = 0.0-02109375$$

$$1.111 \times 1.111 \times 1.111 \times 1.111 = 1.5241579027586648377 \times 1.111 = 1.69350878084294$$

$$1/x = 0.590490000000003$$

$$1.111 \times 1.111 \times 1.111 \times 1.111 = 1.5241579027586648377 \times 1.333 =$$

$$20322105370115023116 \quad 1/x = 0.492075$$

$$4D - TIME = 1.5241579027586648377 / 1.333 = 1.14311842706903$$

$$1.5241579027586648377 / 1.111 = 1.37174211248281 \quad 1/x = 0.729$$

$$1.5241579027586648377 / 7.5 = 0.20332210537011553117 \quad 1/x = 4.92075$$

$$1.5241579027586648377 / 9 = 0.1693508780842960931 \quad 1/x = 5.90490000000024$$

16 SECTORS OF THE **MOLTEN SEA** 22.5 DEGREES EACH

$$1.5241579027586648377 / 11.25 = 0.1354807024674368745 \quad 1/x = 7.381125000003$$

$$1.5241579027586648377 / 22.5 = 0.06774035123372 \quad 1/x = 14.762250000006$$

$$1.5241579027586648377 / 45 = 0.0338701756168592186 \quad 1/x = 29.524500000012$$

$$1.5241579027586648377 / 90 = 0.0169350878084296093 \quad 1/x = 59.049000000024$$

$$1.5241579027586648377 / 180 = 0.0084675439042148047 \quad 1/x = 118.098000000005$$

$$1.5241579027586648377 / 360 = 0.0042337719521074023 \quad 1/x = 236.196000000009$$

$$1.5241579027586648377 / 400 = 0.0038103947568966621 \quad 1/x = 262.44000000001$$

$$1.5241579027586648377 / 720 = 0.00211688597605 \quad 1/x = 472.392000000019$$

$$1.5241579027586648377 / 1,440 = 0.0010584429880268506 \quad 1/x = 944.784000000038$$

5D - AETHER - FIFTH DIMENSION

$$1.111 \times 5 = 5.555$$

$$864,000 \times 864,000 \times 864,000 = 644,972,540,000,000,000 / 5.555 = 116,095,057,920,001,160.95 / 311,040,000 / 311,040,000 = 1.200000000000012$$

$$1.111 \times 1.111 \times 1.111 \times 1.111 \times 1.111 = 1.6935087808429439957$$

$$1 / x = 0.590490000000003$$

$$1 + 6 + 9 + 3 + 5 + 0 + 8 + 7 + 8 + 0 + 8 + 4 + 2 + 9 + 4 + 3 + 9 + 9 + 5 + 7 = 107$$

$$1 \times 6 \times 9 \times 3 \times 5 \times 0 \times 8 \times 7 \times 8 \times 0 \times 8 \times 4 \times 2 \times 9 \times 4 \times 3 \times 9 \times 9 \times 5 \times 7 = 7,110,822,297,600$$

$$*****7,110,822,297,600 / 266.666 = 26,666,666.6 [266.666 \times 100,000]$$

$$7,110,822,297,600 / 5.555 = 1279,948,013,568.0127995 / 11.111 = 1.151953212 / 24 = 479,980,505,088 / 60 = 7,999,675.0848 / 60 = 133,327.91808 / 7.5 = 17,777.055744000799968$$

$$17,777.055744000799968 / 720 = 24.690355200001111066$$

$$24.690355200001111066 / 16 = 1.5431472000000694416 / 22.5 = 0.0685843200000030863 / .125 = 0.54867456 \times 400 = 219.4698240000987614$$

$$7,110,822,297,600 / 31,104,000,000 = 17,777.055744000799968$$

$$*****17,777.055744000799968 / 1.2 / 24 / 60 / 60 / 7.5 = 9,144,576$$

$$9,144,576 / 720 = 12,700 / 16 = 793.8 / 22.5 = 35.28 / 0.125 = 282.24$$

$$282.24 \times 400 = 266.666 = 423.36$$

$$1D = 1.111 / 1.333 \times 10 = 8.333 \quad 1 / x = 1.1999999999999458333 [12]$$

$$2D = 123456790123454321 / 1.333 = 0.92592592592593005556$$

$$1 / x = 10.8 \text{ {POS}}$$

$$3D = 1.371742112 / 1.333 \times 10 = 1.02880658436213477 \quad 1 / x = 9.72 \text{ {Earths Diameter}}$$

$$4D = 1.5241579027586648377 / 1.333 \times 10 = 11.431184270690272062$$

$$1 / x = 0.87480000000001 \text{ {} }$$

$$5D = 1.6935087808429439957 / 1.333 \times 10 = 12.70131585632243975$$

$$1 / x = 0.78732000000002 \text{ {AETHER}}$$

$$5D = 1.6935087808429439957 \times 1.333 \times 10 = 22.5580117077905355439$$

$$1 / x = 0.44286750000003 \text{ {AETHER}}$$

$$5D = 1.6935087808429439957 / 1.111 \times 10 = 15.241579027586648377$$

$$1 / x = 0.65610000000003 \text{ {AETHER}}$$

$$5D = 1.6935087808429439957 \times 1.111 \times 10 = 18.8167642315881$$

$$1 / x = 5.3144100000003188646 \text{ {AETHER}}$$

$$144,000 = 2 \times 3 \times 4 \times 5 \times 5 \times 4 \times 3 \times 2 \times 10 \quad 144,000 / 0.125 = 1,152,000$$

$$144,000 / 28 = 5142.85714285714 \quad [28 = 2+3+4+5+5+4+3+2] \quad 7,777 = 2,345 + 5,432$$

$$144,000 / 7,777 = 18.5161373280185 \quad 7,777 / 144,000 = 0.054006944$$

$$144,000 / 5,555 = 25.922592259 \quad 5,555 / 144,000 = 0.0385763888$$

$$144,000 \times 144,000 = 20,736,000,000 / 7,777 = 2,66,323.7752346663238$$

$$144,000 \times 144,000 \times 144,000 = 2,985,984,000,000 / 7,777 = 3,842,965,250,965.250965$$

$$144,000 \text{ SQUARE ROOT} = 379.473319220205 / 7,777 = 48.78942675688357$$

$$144,000 \text{ CUBE ROOT} = 52.4148278841779 / 7,777 = 6.739049299394309$$

$$7,777 / 1.5241579027586648377 =$$

$$7,777 = 2,345 + 5,432 \quad 7,777 / 28 = 277.75 / 0.125 = 2,222$$

$$7,777 / 2,345 = 3.31641791044776 = 1 / x = 0.30153015$$

$$7,777 / 5,432 = 1.43170103092784$$

$$5,432 / 7,777 = 0.698469846984$$

$$2,345 / 7,777 = 0.30153015301$$

$$144,000 / 1.111 = 129,600 / 266.666 = 486.0000000001215$$

$$360 \times 400 = 144,000 \quad 180 \times 800 = 144,000 \quad 200 \times 720 = 144,000 \quad 900 \times 144 = 129,600$$

$$5.555 \times 3.14159265358979 \text{ (Pi)} = 17.4515471906913$$

$$5.555 \times 1.333 = 7.40666$$

$$5.555 \times 7.5 = 41.6625$$

$$5.555 \times 9 = 49.995$$

5D -AETHER - ANGLES OF THE COMPASS FOR 5.555

$$5.555 \times 11.25 = 62.4999 [62.5] \quad 1 / x = 0.016 \times 432,000 = 6.91200000000007$$

$$1/x = 0.00014467592593$$

$$5.555 \times 22.5 = 124.9875 [125] \quad 1 / x = 0.008 \times 432,000 = 3,456$$

$$[3 + 4 + 5 + 6 + 6 + 5 + 4 + 3 = 36]$$

$$[3 \times 4 \times 5 \times 6 \times 6 \times 5 \times 4 \times 3 = 129,600] \dots [\text{RESONANT FREQUENCY RESONANT UNIT (RFEU) 129,600}]$$

$$[129,600 / 36 = 3,600]$$

$$[1 + 2 + 3 + 4 + 5 + 5 + 4 + 3 + 2 + 1 = 30]$$

$$[1 \times 2 \times 3 \times 4 \times 5 \times 5 \times 4 \times 3 \times 2 \times 1 = 14,400] \dots [\text{LIGHT PLASMOID OCTAVE 144 SEQUENCE (POS)}]$$

$$[14,400 / 30 = 480]$$

$$5.555 / 266.666 = 0.02083333333333336458 \quad 1 / x = [48] \quad 47.999 \times 432 =$$

$$5.555 / 22.5 = 0.24691358024691 \quad 1 / x = 4.050$$

$5.555 / 9 = 0.617283950617278$	$1 / x = 1.62$[MOON'S DIAMETER 2,160 SHIFTED]
$5.555 / 12 = 0.46296296296$	$1 / x = 2.16$[MOON'S DIAMETER 2,160]
$5.555 / 15 = 0.370370370$	$1 / x = 2.7000000000000003 * x 432,000 = 11,664$
$5.555 / 16 = 0.925925925$	$1 / x = 1.08$[PLANET OCTAVE 864 SEQUENCE (POS)]
$5.555 / 18 = 0.308641975308643888$	$1 / x = 3.24$[SUN'S RADIUS 432,000 SHUFFLE]
$5.555 / 24 = 0.23148148148$	$1 / x = 4.23$[SUN'S RADIUS 432,000 SHUFFLE]
$5.555 / 27 = 0.205771316872428$	$1 / x = 4.86$[SUN'S DIAMETER 864,000 SHUFFLE]
$5.555 / 30 = 0.185185185$	$1 / x = 5.4$
$5.555 / 36 = 0.154320987654319444$	$1 / x = 6.48$[SUN'S DIAMETER 864,000 SHUFFLE]
$5.555 / 37 = 0.150150150$	$1 / x = 6.66$...[MUSIC 266.666 OCTAVE 11.111 SEQUENCE (MOS)]
$5.555 / 38 = 0.146198830409366$	$1 / x = 6.84$[SUN'S DIAMETER 864,000 SHUFFLE]
$5.555 / 39 = 0.142450142450142450$	$1 / x = 7.02$
$5.555 / 40 = 0.13888$	$1 / x = 7.2$
$5.555 / 72 = 0.077160493827159722$	$1 / x = 12.960$

5D - 16 SECTORS OF THE **MOLTEN SEA** 22.5 DEGREES EACH

$5.555 \times 45 = 250$	$1 / x = 0.004$
$5.555 \times 90 = 500$	$1 / x = 0.002$
$5.555 \times 180 = 1,000$	$1 / x = 0.001$
$5.555 \times 270 = 1,500$	$1 / x = 0.000666$
$5.555 \times 360 = 2,000$	$1 / x = 0.0005$
$5.555 \times 400 = 2,222.2$	$1 / x = 0.00045$
$5.555 \times 720 = 4,000$	$1 / x = 0.00025$
$5.555 \times 1,440 = 8,000$	$1 / x = 0.000125$
$5.555 \times 1,776 = 9,866.666$	$1 / x = 0.00010135135$
$5.555 \times 2,520 = 14,000$	$1 / x = 0.0000071428571429$
$5.555 \times 25,920 = 144,000$	$1 / x = 0.0000069444$
$5.555 \times 129,600 = 72,000$	$1 / x = 0.00000138$

$$5.555 \times 144,000 = 800,000 \quad 1 / x = 0.00000125$$

$$5.555 \times 1,728,000 = 9,600,000.999 \quad 1 / x = 0.00000010416667$$

$$1.6935087808429439957 \times 129,600 = 219,478.73799724554184$$

$$1.6935087808429439957 \times 144,000 = 243,865.26444138393538 \quad 1 / x = 0.004100625$$

$$1.111 \times 1.111 \times 1.111 \times 1.111 \times 1.111 = 1.6935087808429439957$$

$$1.6935087808429439957 \times 1.333 = 2.2580117077905355439$$

$$1.6935087808429439957 \times 7.5 = 12.701315856322079967 \quad 1 / x = 0.078732$$

$$1.6935087808429439957 \times 9 = 15.241579027586495961 \quad 1 / x = 0.06561$$

16 SECTORS OF THE **MOLTEN SEA** 22.5 DEGREES EACH

$$1.6935087808429439957 \times 11.25 = 19.051973784483119951 \quad 1 / x = 0.052488$$

$$1.6935087808429439957 \times 22.5 = 38.103947568966239902 \quad 1 / x = 0.026244$$

$$1.6935087808429439957 \times 45 = 76.2078951379325 \quad 1 / x = 0.013122$$

$$1.6935087808429439957 \times 90 = 152.41579027586495961 \quad 1 / x = 0.0006561$$

$$1.6935087808429439957 \times 180 = 304.83158055173 \quad 1 / x = 0.0032805$$

$$1.6935087808429439957 \times 360 = 609.66316110346 \quad 1 / x = 0.00164025$$

$$1.6935087808429439957 \times 400 = 677.40351233717759827 \quad 1 / x = 0.001476225$$

$$1.6935087808429439957 \times 720 = 1219.3263222069196769 \quad 1 / x = 0.000820125$$

$$1.6935087808429439957 \times 1,440 = 2,438.6526444138393538 \quad 1 / x = 0.0004100625$$

$$1.6935087808429439957 \times 129,600 = 219,418.7379972455418 \quad 1 / x = 0.0000455625$$

$$1.6935087808429439957 \times 144,000 = 243,865.2644413839353 \quad 1 / x = 0.0004100625$$

$$1.111 \times 1.111 \times 1.111 \times 1.111 = 1.6935087808429439957 / 129,600 =$$

$$1.111 \times 1.111 \times 1.111 \times 1.111 = 1.6935087808429439957 / 144,000 =$$

$$1.111 \times 1.111 \times 1.111 \times 1.111 \times 1.111 \times 1.111 = 1.6935087808429439957 \times 129,600 =$$

$$1.111 \times 1.111 = 1 + 2 + 3 + 4 + 5 + 6 + 7 + 9 + 1 + 2 + 3 + 4 + 5 + 4 + 3 + 2 + 9 + 9 = 79$$

$$1 \times 2 \times 3 \times 4 \times 5 \times 6 \times 7 \times 9 \times 0 \times 1 \times 2 \times 3 \times 4 \times 5 \times 4 \times 3 \times 2 \times 0 \times 9 \times 9 = 10,581,580,800$$

$$10,581,580,800 / 79 = 133,944,060.759494$$

$$144,000 = 2 \times 3 \times 4 \times 5 \times 5 \times 4 \times 3 \times 2 \times 10 \quad 144,000 / 0.125 = 1,152,000$$

$$144,000 / 28 = 5,142.85714285714 \quad [28 = 2 + 3 + 4 + 5 + 5 + 4 + 3 + 2]$$

$$7,777 = 2,345 + 5,432$$

$$144,000 / 7,777 = 18.5161373280185 \quad 7,777 / 144,000 = 0.054006944$$

$$144,000 \times 144,000 = 20,736,000,000 / 7,777 = 2,66,323.7752346663238$$

$$144,000 \times 144,000 \times 144,000 = 2,985,984,000,000 / 7,777 =$$

$$144,000 \text{ SQUARE ROOT} = 379.473319220205 / 7,777 =$$

$$144,000 \text{ CUBE ROOT} = 52.4148278841779 / 7,777 =$$

$$7,777 / 1.5241579027586648377 =$$

$$7,777 = 2,345 + 5,432 \quad 7,777 / 28 = 277.75 / 0.125 = 2,222$$

$$7,777 / 2,345 = 3.31641791044776 = 1/x = 0.30153015$$

$$7,777 / 5,432 = 1.43170103092784$$

$$5,432 / 7,777 = 0.698469846984$$

$$2,345 / 7,777 = 0.30153015301$$

$$144,000 / 1.1111 = 129,600$$

$$360 \times 400 = 144,000 \quad 180 \times 800 = 144,000 \quad 200 \times 720 = 144,000$$

6D - ENERGY – SIXTH DIMENSION 6.666

$$1.111 \times 6 = 6.666$$

$$864,000 \times 864,000 \times 864,000 = 644,972,540,000,000,000 / 6.666 = 96,745,881,600,000,967.459 / 311,040,000 / 311,040,000 = 1$$

$$1.111 \times 1.111 \times 1.111 \times 1.111 \times 1.111 \times 1.111 = 1.8816764231588078451$$

$$1 / x = 0.53144100000003$$

$$1 + 8 + 8 + 1 + 6 + 7 + 6 + 4 + 2 + 3 + 1 + 5 + 8 + 8 + 8 + 0 + 7 + 8 + 4 + 5 + 1 = 101$$

$$1 \times 8 \times 8 \times 1 \times 6 \times 7 \times 6 \times 4 \times 2 \times 3 \times 1 \times 5 \times 8 \times 8 \times 7 \times 8 \times 4 \times 5 \times 1 = 138,726,604,800$$

$$1.8816764231588078451$$

$$138,726,604,800 / 266.666 = 520,224,786$$

$$1D = 1.111 / 1.333 \times 10 = 8.333 \quad 1 / x = 1.199999999999458333 \quad [12]$$

$$2D = 123456790123454321 / 1.333 = 0.92592592592593005556$$

$$1 / x = 10.8 \quad \{\text{POS}\}$$

$$3D = 1.371742112 / 1.333 \times 10 = 1.02880658436213477$$

$$1 / x = 9.72 \quad \{\text{Earths Diameter}\}$$

$$4D = 1.5241579027586648377 / 1.333 \times 10 = 11.431184270690272062$$

$$1 / x = 0.87480000000001 \quad \{\text{TIME}\}$$

$$5D = 1.6935087808429439957 / 1.333 \times 10 = 12.70131585632243975$$

$$1 / x = 0.78732000000002 \quad \{\text{AETHER}\}$$

$$5D = 1.6935087808429439957 \times 1.333 \times 10 = 22.5580117077905355439$$

$$1 / x = 0.44286750000003 \quad \{\text{AETHER}\}$$

$$5D = 1.6935087808429439957 / 1.111 \times 10 = 15.241579027586648377$$

$$1 / x = 0.65610000000003 \quad \{\text{AETHER}\}$$

$$5D = 1.6935087808429439957 \times 1.111 \times 10 = 18.8167642315881$$

$$1 / x = 5.3144100000003188646 \quad \{\text{AETHER}\}$$

7D - SPIRIT – SEVENTH DIMENSION 7.777

$$1.111 \times 7 = 7.777$$

$$864,000 \times 864,000 \times 864,000 = 644,972,540,000,000,000 / 7.777 = 82,925,041,371,429,400.679 / 311,040,000 / 311,040,000 = 0.8571428571428657143$$

$$1.111 \times 1.111 \times 1.111 \times 1.111 \times 1.111 \times 1.111 \times 1.111 = 2.0907515812875433648$$

$$1 / x = 0.47829690000003$$

$$2.0907515812875433648$$

$$2 + 0 + 9 + 0 + 7 + 5 + 1 + 5 + 8 + 1 + 2 + 8 + 7 + 5 + 4 + 3 + 3 + 6 + 4 + 8 =$$

$$2 \times 0 \times 9 \times 0 \times 7 \times 5 \times 1 \times 5 \times 8 \times 1 \times 2 \times 8 \times 7 \times 5 \times 4 \times 3 \times 3 \times 6 \times 4 \times 8 =$$

$$2.0907515812875433648 / 266.666 =$$

$$1D = 1.111 / 1.333 \times 10 = 8.333 \quad 1 / x = 1.1999999999999458333 [12]$$

$$2D = 123456790123454321 / 1.333 = 0.92592592592593005556$$

$$1 / x = 10.8 \text{ {AETHER}}$$

$$3D = 1.371742112 / 1.333 \times 10 = 1.02880658436213477 \quad 1 / x = 9.72 \text{ {Earths Diameter}}$$

$$4D = 1.5241579027586648377 / 1.333 \times 10 = 11.431184270690272062$$

$$1 / x = 0.87480000000001 \text{ {}}}$$

$$5D = 1.6935087808429439957 / 1.333 \times 10 = 12.70131585632243975$$

$$1 / x = 0.78732000000002 \text{ {AETHER}}$$

$$5D = 1.6935087808429439957 \times 1.333 \times 10 = 22.5580117077905355439$$

$$1 / x = 0.44286750000003 \text{ {AETHER}}$$

$$5D = 1.6935087808429439957 / 1.111 \times 10 = 15.241579027586648377$$

$$1 / x = 0.65610000000003 \text{ {AETHER}}$$

$$5D = 1.6935087808429439957 \times 1.111 \times 10 = 18.8167642315881$$

$$1/x = 5.3144100000003188646 \text{ {AETHER}}$$

8D – NEW BEING – EIGHTH DIMENSION 8.888

$$1.111 \times 8 = 8.888$$

$$864,000 \times 864,000 \times 864,000 = 644,972,540,000,000,000 / 8.888 = 72,559,411,200,000,725.594 / 311,040,000 \text{ (ATV)} / 311,040,000 \text{ (ATV)} = 0.75$$

$$1.111 \times 1.111 \times 1.111 \times 1.111 \times 1.111 \times 1.111 \times 1.111 \times 1.111 = 2.3230573125416916192$$

$$1 / x = 0.43046721000003$$

$$2.3230573125416916192$$

$$2 + 3 + 2 + 3 + 0 + 5 + 7 + 3 + 1 + 2 + 5 + 4 + 1 + 6 + 9 + 1 + 6 + 1 + 9 + 2 =$$

$$2 \times 3 \times 2 \times 3 \times 0 \times 5 \times 7 \times 3 \times 1 \times 2 \times 5 \times 4 \times 1 \times 6 \times 9 \times 1 \times 6 \times 1 \times 9 \times 2 =$$

$$2.3230573125416916192$$

$$2.3230573125416916192 / 266.666 = 520,224,786$$

$$1D = 1.111 / 1.333 \times 10 = 8.333 \quad 1/x = 1.1999999999999458333 \text{ [12]}$$

$$2D = 123456790123454321 / 1.333 = 0.92592592592593005556$$

$$1/x = 10.8 \text{ {AETHER}}$$

$$3D = 1.371742112 / 1.333 \times 10 = 1.02880658436213477 \quad 1/x = 9.72 \text{ {Earths Diameter}}$$

$$4D = 1.5241579027586648377 / 1.333 \times 10 = 11.431184270690272062$$

$$1/x = 0.87480000000001 \text{ {}}}$$

$$5D = 1.6935087808429439957 / 1.333 \times 10 = 12.70131585632243975$$

$$1/x = 0.78732000000002 \text{ {AETHER}}$$

$$5D = 1.6935087808429439957 \times 1.333 \times 10 = 22.5580117077905355439$$

$$1/x = 0.44286750000003 \text{ {AETHER}}$$

$$5D = 1.6935087808429439957 / 1.111 \times 10 = 15.241579027586648377$$

$$1/x = 0.65610000000003 \text{ {AETHER}}$$

$$5D = 1.6935087808429439957 \times 1.111 \times 10 = 18.8167642315881$$

$$1/x = 5.3144100000003188646 \text{ {AETHER}}$$

9D - ENERGY – NINTH DIMENSION 9.999

$$1.111 \times 9.999 = 11.11111111111110888$$

$$864,000 \times 864,000 \times 864,000 = 644,972,540,000,000,000 / 9.999 = 64,497,254,400,000,644.973 / 311,040,000 / 311,040,000 = 0.666$$

$$1.111 \times 1.111 \times 1.111 \times 1.111 \times 1.111 \times 1.111 \times 1.111 \times 1.111 \times 1.111 = 2.5811747917129648763$$

$$1 / x = 0.38742048900003$$

$$2.5811747917129648763$$

$$1 + 8 + 8 + 1 + 6 + 7 + 6 + 4 + 2 + 3 + 1 + 5 + 8 + 8 + 8 + 0 + 7 + 8 + 4 + 5 + 1 =$$

$$1 \times 8 \times 8 \times 1 \times 6 \times 7 \times 6 \times 4 \times 2 \times 3 \times 1 \times 5 \times 8 \times 8 \times 7 \times 8 \times 4 \times 5 \times 1 =$$

$$2.5811747917129648763$$

$$138,726,604,800 / 266.666 = 520,224,786$$

$$1D = 1.111 / 1.333 \times 10 = 8.333 \quad 1/x = 1.1999999999999458333 [12]$$

$$2D = 123456790123454321 / 1.333 = 0.92592592592593005556$$

$$1 / x = 10.8 \quad \{\text{AETHER}\}$$

$$3D = 1.371742112 / 1.333 \times 10 = 1.02880658436213477 \quad 1 / x = 9.72 \quad \{\text{Earths Diameter}\}$$

$$4D = 1.5241579027586648377 / 1.333 \times 10 = 11.431184270690272062$$

$$1 / x = 0.87480000000001 \quad \{\}$$

$$5D = 1.6935087808429439957 / 1.333 \times 10 = 12.70131585632243975$$

$$1 / x = 0.78732000000002 \quad \{\text{AETHER}\}$$

$$5D = 1.6935087808429439957 \times 1.333 \times 10 = 22.5580117077905355439$$

$$1 / x = 0.44286750000003 \quad \{\text{AETHER}\}$$

$$5D = 1.6935087808429439957 / 1.111 \times 10 = 15.241579027586648377$$

$$1 / x = 0.65610000000003 \quad \{\text{AETHER}\}$$

$$5D = 1.6935087808429439957 \times 1.111 \times 10 = 18.8167642315881$$

$$1 / x = 5.3144100000003188646 \quad \{\text{AETHER}\}$$

10 D – UNIVERSAL LAW – TENTH DIMENSION

10.101010

$$1.111 \times 10.101010 = 11.223344556677665544332211$$

$$6,350,400 \times 6,350,400 = 40,327,580,160,000 / 24 / 60 / 60 / 7.5 = 62,233,920 / 720 =$$

$$86,436 / 16 = 5,402.25 / 22.5 = 240.1$$

$$40,327,580,160,000 / 311,040,000 = 129,654$$

$$40,327,580,160,000 / 51,840,000,000,000 = 0.777924$$

$$40,327,580,160,000 / 259,248,729,600 = 155.555 // 77.777 // 38.888 // 19.444$$

$$// 9.7222 // 4.86111 // 2.430555 // 1.215277$$

$$864,000 \times 864,000 \times 864,000 = 644,972,540,000,000,000 / 10.101010 =$$

$$63,852,281,856,000,638.523 / 311,040,000 / 311,040,000 = 66.0000000000066$$

$$1.111 \times 1.111 \times 1.111 \times 1.111 \times 1.111 \times 1.111 \times 1.111 \times 1.111 \times 1.111 \times 1.111 = 2.8679719907921545161$$

$$1 / x = 0.34867844010003$$

$$2.8679719907921545161 / 0.6600000000000066 = 4.34541210726071$$

$$2 + 8 + 6 + 7 + 9 + 7 + 1 + 9 + 9 + 0 + 7 + 9 + 2 + 1 + 5 + 4 + 5 + 1 + 6 + 1 = 99$$

$$2 \times 8 \times 6 \times 7 \times 9 \times 7 \times 1 \times 9 \times 9 \times 7 \times 9 \times 2 \times 1 \times 5 \times 4 \times 5 \times 1 \times 6 = 259,248,729,600$$

$$259,248,729,600 / 266.666 = 972,182,736.000024$$

$$1D = 1.111 / 1.333 \times 10 = 8.333 \quad 1 / x = 1.1999999999999458333 [12]$$

$$2D = 123456790123454321 / 1.333 = 0.92592592592593005556$$

$$1 / x = 10.8 \text{ {AETHER}}$$

$$3D = 1.371742112 / 1.333 \times 10 = 1.02880658436213477 \quad 1 / x = 9.72 \text{ {Earths Diameter}}$$

$$4D = 1.5241579027586648377 / 1.333 \times 10 = 11.431184270690272062$$

$$1 / x = 0.87480000000001 \text{ {} }$$

$$5D = 1.6935087808429439957 / 1.333 \times 10 = 12.70131585632243975$$

$$1 / x = 0.78732000000002 \text{ {AETHER}}$$

$$5D = 1.6935087808429439957 \times 1.333 \times 10 = 22.5580117077905355439$$

$$1 / x = 0.44286750000003 \text{ {AETHER}}$$

$$5D = 1.6935087808429439957 / 1.111 \times 10 = 15.241579027586648377$$

$$1 / x = 0.65610000000003 \text{ {AETHER}}$$

$$5D = 1.6935087808429439957 \times 1.111 \times 10 = 18.8167642315881$$

$$1 / x = 5.3144100000003188646 \text{ {AETHER}}$$

11 D - ENTROPY – ELEVENTH DIMENSION

11.111

$$1.111 \times 11.111 = 12.3456790123454321$$

$$864,000 \times 864,000 \times 864,000 = 644,972,540,000,000,000 / 11.111 = 58,047,528,960,000,580.475 / 311,040,000 / 311,040,000 = 0.600000000000006$$

$$1.111 \times 1.111 \times 1.111 \times 1.111 \times 1.111 \times 1.111 \times 1.111 \times 1.111 \times 1.111 \times 1.111 \times 1.111 = 3.1866355453245842627$$

$$1 / x = 0.31381059609003$$

$$3.1866355453245842627 / 0.600000000000006 = 5.31105924220745$$

$$1 + 8 + 8 + 1 + 6 + 7 + 6 + 4 + 2 + 3 + 1 + 5 + 8 + 8 + 8 + 0 + 7 + 8 + 4 + 5 + 1 =$$

$$1 \times 8 \times 8 \times 1 \times 6 \times 7 \times 6 \times 4 \times 2 \times 3 \times 1 \times 5 \times 8 \times 8 \times 7 \times 8 \times 4 \times 5 \times 1 =$$

$$3.1866355453245842627$$

$$3.1866355453245842627 / 266.666 = 520,224,786$$

$$1D = 1.111 / 1.333 \times 10 = 8.333 \quad 1/x = 1.1999999999999458333 \quad [12]$$

$$2D = 123456790123454321 / 1.333 = 0.92592592592593005556$$

$$1/x = 10.8 \quad \{\text{AETHER}\}$$

$$3D = 1.371742112 / 1.333 \times 10 = 1.02880658436213477 \quad 1/x = 9.72 \quad \{\text{Earths Diameter}\}$$

$$4D = 1.5241579027586648377 / 1.333 \times 10 = 11.431184270690272062$$

$$1/x = 0.87480000000001 \quad \{\}$$

$$5D = 1.6935087808429439957 / 1.333 \times 10 = 12.70131585632243975$$

$$1/x = 0.78732000000002 \quad \{\text{AETHER}\}$$

$$5D = 1.6935087808429439957 \times 1.333 \times 10 = 22.5580117077905355439$$

$$1/x = 0.44286750000003 \quad \{\text{AETHER}\}$$

$$5D = 1.6935087808429439957 / 1.111 \times 10 = 15.241579027586648377$$

$$1/x = 0.65610000000003 \quad \{\text{AETHER}\}$$

$$5D = 1.6935087808429439957 \times 1.111 \times 10 = 18.8167642315881$$

$$1/x = 5.3144100000003188646 \quad \{\text{AETHER}\}$$

12 D - GOVERNMENT – TWELTH DIMENSION

12.12121212121212121212121212121212

$$1.111 \times 12.121212 = 13.4680134680013198653$$

$$864,000 \times 864,000 \times 864,000 = 644,972,540,000,000,000 / 12.121212 = 53,210,234,880,000,532.102 / 311,040,000 / 311,040,000 = 0.5500000000000055$$

$$1.111 \times 1.111 \times 1.111 \times 1.111 \times 1.111 \times 1.111 \times 1.111 \times 1.111 \times 1.111 \times 1.111 \times 1.111 \times 1.111 = 3.5407061614717248848$$

$$1 / x = 0.282242953648103$$

$$3.5407061614717248848 / 0.5500000000000055 = 6.43764756631212$$

This number octaves up to the Planetary Octave Sequence (POS)

$$3 + 5 + 4 + 0 + 7 + 0 + 6 + 1 + 6 + 1 + 4 + 7 + 1 + 7 + 2 + 4 + 8 + 8 + 4 + 8 = 86$$

$$3 \times 5 \times 4 \times 0 \times 7 \times 0 \times 6 \times 1 \times 6 \times 1 \times 4 \times 7 \times 1 \times 7 \times 2 \times 4 \times 8 \times 8 \times 4 \times 8 = 48,554,311,680$$

$$48,554,311,680 / 86 = 564,585,019.53488372093$$

$$48,554,311,680 / 144 = 337,182,720 / 7.5 = 44,957,696 / 1.333 = 33,718,272 / 16 = 2,107,392 /$$

$$48,554,311,680 / 9.999 = 4,855,431,168.00004855431168$$

$$48,554,311,680 / 8.888 = 5,462,360,064.0000546236$$

$$48,554,311,680 / 7.777 = 6,242,697,216.000062426$$

$$48,554,311,680 / 5.555 = 8,739,776,102.40008739776$$

$$48,554,311,680 / 6.666 = 8,739,776,102.4$$

$$48,554,311,680 / 3.333 = 14,566,293,504.00014566293504$$

$$48,554,311,680 / 2.222 = 21,849,440,256.00021849440256$$

$$48,554,311,680 / 1.111 = 43,698,880512.00043698880512$$

$$48,554,311,680 / 266.666 = 182,078,668.80000455197$$

$$48,554,311,680 / 311,040,000 = 156.103111$$

$$3.5407061614717248848 / 266.666 = 520,224,786$$

$$1D = 1.111 / 1.333 \times 10 = 8.333 \quad 1 / x = 1.199999999999999458333 \text{ [12]}$$

$$2D = 123456790123454321 / 1.333 = 0.92592592592593005556 \\ 1 / x = 10.8 \text{ {AETHER}}$$

$$3D = 1.371742112 / 1.333 \times 10 = 1.02880658436213477 \quad 1 / x = 9.72 \text{ {Earths Diameter}}$$

$$4D = 1.5241579027586648377 / 1.333 \times 10 = 11.431184270690272062 \\ 1 / x = 0.87480000000001 \text{ {}}}$$

$$5D = 1.6935087808429439957 / 1.333 \times 10 = 12.70131585632243975 \\ 1 / x = 0.78732000000002 \text{ {AETHER}}$$

$$5D = 1.6935087808429439957 \times 1.333 \times 10 = 22.5580117077905355439 \\ 1 / x = 0.44286750000003 \text{ {AETHER}}$$

$$5D = 1.6935087808429439957 / 1.111 \times 10 = 15.241579027586648377 \\ 1 / x = 0.65610000000003 \text{ {AETHER}}$$

$$5D = 1.6935087808429439957 \times 1.111 \times 10 = 18.8167642315881 \\ 1 / x = 5.3144100000003188646 \text{ {AETHER}}$$

16 D – TORUS SECTORS – SIXTEENTH DIMENSION

16.16161616161616161616161616161616

$$1.111 \times 16.161616 = 17.95735129684264871$$

$$864,000 \times 864,000 \times 864,000 = 644,972,540,000,000,000 / 16.161616 = 39,907,676,160,000,399.077 / 311,040,000 / 311,040,000 = 0.4125$$

$$0.4125 / 0.125 = 3.3000000000000033$$

$$1.111 \times 1.111 \times 1.111 \times 1.111 \times 1.111 \times 1.111 \times 1.111 \times 1.111 \times 1.111 \times 1.111 \times 1.111 \times 1.111 \times 1.111 \times 1.111 \times 1.111 \times 1.111 =$$

$$= 5.396595277353426698 / 0.4125 = 13.0826552178265$$

$$1 / x = 0.18530201888521$$

$$= 5.396595277353426698 \times 0.4125 = 2.22609555190829$$

$$13.0826552178265 \times 17.95735129684264871 = 234.92983564197325961$$

$$13.0826552178265 / 17.95735129684264871 = 0.00425659004642$$

SECTION C - IMPLOSIVE VORTEX TORUS MATHS

SECTION D – DIMENSIONAL NUMBERS

AETHER (DC) TO MATTER (DC) EQUATIONS

$$144,000 \times 7.5 = 1,080,000 / 360 = 3,000 / 9 = 333.333 / 1.333 = 250 / 1.111 = 225.00000000000625 = 1 / x = 0.0044444$$

$$144,000 \times 7.5 = 1,080,000 / 360 = 3,000 / 16 = 187.5 / 22.5 = 8.333 \times 1.333 = 11.111 / 9 = 1.2345679012345679 \times 400 = 493.827160493815 \times 360 = 177,777.777$$

$$288,000 \times 7.5 = 2,160,000 \times 1.333 = 2,879,999.999 \times 10 = 28,799,999.999999928 / 720 = 39,999.999 / 32 = 1,249.999 / 22.5 = 55.555$$

$$55.555 / 9 = 6.1728395061726851852 \times 11.111 = 68.58 \times 400 = 27,432$$

$$266,666.666 \times 7.5 = 1,999,999.999 / 360 = 5,555.555 / 9 = 617.283950617269 / 1.333 = 462.962962 / 1.111 = 416.666 \quad 1/x = 0.0024$$

$$266,666.666 \times 7.5 = 1,999,999.9999 [2,000,000] \times 1.333 = 2,666,666.666$$

$$129,600 \times 7.5 = 972,000 / 360 = 2,700 / 22.5 = 120 / 16 = 7.5$$

$$129,600 + 144,000 = 273,600 \text{ (EARTH)}$$

$$7,777 + 9,999 = 1,776 / 2 = 888 / 2 = 444 / 2 = 222 / 2 = 111 / 2 = 55.5 / 2 = 27.75 / 2 = 13.875 / 2 = 6.9375 / 0.125 = 55.5$$

REFLECTIVE MIRROR NUMBERS

They can only exist if mirror image exists in other polarity.

$$11.11 = 5.555 + 5.555$$

$$1,110 = 456 + 654$$

$$1,111 = 555.5 + 555.5 = 1,111$$

$$2,222 = 1,021 + 1,201 = 1,111 + 1,111 = 2,222$$

$$3,333 = 2,031 + 1,302 = 1,122 + 2,211 = 3,030 + 0303$$

$$4,444 = 2,042 + 2,402 = 3041 + 1403 = 2,222 + 2,222 = 4,040 + 0404$$

$$5,555 = 1,324 + 4,231 = 1,234 + 4,321 = 2,413 + 3,142 \\ = 3,322 + 2,233 = 5,050 + 0505 =$$

$$6,666 = 3,333 + 3,333 = 2,244 + 4,422 = 2,424 + 4,242$$

$$7,777 = 2,345 + 5,432 = 2,435 + 5,342 = 3,344 + 4,433 =$$

$$8,888 = 4,444 + 4,444 = 4,534 + 4,354 = 6,622 + 2,266 = 4,084 + 4,804$$

$$9,999 = 3,456 + 6,543 = 3,546 + 6,453$$

$$11,110 = 5,555 + 5,555 = 3,737 + 7,373$$

266.666 RESONANT FREQUENCIES

MARS 4,222 / 266.666 C in Music Resonant Base Frequency of Matter = 15.8325

MARS 4,222 x 11.111 x 1.333 = 3,940,000 / 266.666 = 1,440

1,440 x (7.5 EARTH) = 10,800 (Shift Moon 2,160 + Earth 7,920 Diameter + 720)

10,800 / 5.555 = 1,994

1,944 / 2 = // 972 // 486 // 243 //

4,222 / 5.555 = 759.9600000000001

4,222 / 3.333 = 1,266.6

4,222 / 144 = 29.31944

4,222 / 266.666 = 15.8325

4,222 / 1.333 = 3,166.5

4,222 / 7.5 = 562.9333

4,222 / 11.111 = 379.98

4,222 / 2,160 = 1.9546296296

4,222 / 7,920 = 0.53308080

687 Days Orbit x 24 x 60 x 60 = 59,356,800

59,356,800 / 144 = 412,200

59,356,800 / 720 = 824,400

59,356,800 / 266.666 = 222,588

59,356,800 / 11.111 = 5,342,112.005342112

59,356,800 / 1.333 = 44,517,600.111294

MARS RIGHT ANGLE TRIANGLE NUMBERS

4,222 / 3 = 1,407.333

1,407.333 x 4 = 5,629.333

1,407.333 x 5 = 7,036.666

AREA 3 X 4 = 23,767,045.333 / 2 = 11,883,522.666

JUPITER RESONANT FREQUENCIES

JUPITER 88,840 x 11.111 x 1.333 = 1316237 / 266.666 = 4935.888 x 7.5 = 37,019.16

4,925.888 / 5.555 = 888.4598408884598

88,840 / 5.555 = 333.1500000000001

88,840

Day = 10 hours x 60 x 60 = 36,000

Year = 4,333 x 24 = 103,992 / 10 = 10,933.2

Year = 4,333 earth days x 24 x 60 x 60 = 374,371,200

JUPITER RIGHT ANGLE TRIANGLE NUMBERS

MARS 4,222 x 11.111 x 1.333 = 3,940,000 / 266.666 = 1440 x 7.5 = 10,800 (MOON plus EARTH + 720 diameters).

4,222 / 6.666 = 633.3000006333
 4,222 / 5.555 = 759.9600000000001
 4,222 / 3.333 = 1,266.6
 4,222 / 144 = 29.31944444444444
 4,222 / 266.666 = 15.8325
 4,222 / 1.333 = 3,166.50000791625
 4,222 / 7.5 = 562.9333333333333
 4,222 / 11.111 = 379.98000037998
 4,222 / 216 = 19.5462962962963
 4,222 / 792 = 5.330808080808081
 4,222 / 864 = 4.886574074074074

88,840 / 4,222 = 21.04216011369019
 687 Days Orbit x 24 Hours x 60 Minutes x 60 seconds = 59,356,800 / 7.5 = 7,914,240
 7,914,240 / 144 = 54,960 / 16 = 3,435 / 22.5 = 152.666

59,356,800 / 144 = 412,200
 59,356,800 / 720 = 824,400
 59,356,800 / 266.666 = 222,588
 59,356,800 / 11.111 = 5,342,112.005342112
 59,356,800 / 1.333 = 44,517,600.111294

JUPITER 88,840 x 11.111 x 1.333 = 1,316,237 / 266.666 = 4,935.888 x 7.5 = 37,019.16

4,925.888 / 5.555 = 888.4598408884598
 88,840 / 3.333 = 26,652
 88,840 / 4.444 = 19,989
 88,840 / 5.555 = 333.1500000000001
 88,840 / 6.666 = 13,326.000013326

Day = 10 Hours x 60 x 60 = 36,000
 Year = 4,333 x 24 = 103,992 / 10 = 10,933.20
 Year = 4,333 Earth Days x 24 x 60 x 60 = 374,371,200 x 60 Arc Sec = 22,462,272,000

EARTH DIAMETER IN MILES 7,920 REVERSE MIRROR NUMBERS

[88 x 11.111 = 977.777]
 [88 / 11.111 = 7.92]
 [33 / 11.111 = 2.97]
 [33 x 11.111 = 366.666]
 [791 / (977.777 - 366.666) = 1.296

792 = [99 x 8] and [9 x 88]
 - 297 = [99 x 3 #] and [9 x 33]
 = 495 = [99 x 5 #] and [9 x 55]
 - 594 = [99 x 6.01010] [9 x 66]
 = 99 root number EARTH DIAMETER

SUN DIAMETER IN MILES 864,000 REVERSE MIRROR NUMBERS

$$36 \times 24 \times 60 \times 60 = 3,110,400 / 864 = 3,600 / 144 = 25 / 22.5 = 1.111$$

$$360 \times 24 \times 60 \times 60 = 31,104,000 / 864 = 36,000 / 144 = 250 / 22.5 = 11.111$$

$$3,110,400 / 7.5 = 414,720$$

$$3,110,400 \times 7.5 = 23,328,000 / 360 = 64,800$$

$$23,328,000 / 144,000 = 162$$

$$23,328,000 / 266.666 = 87,480.000000000002$$

$$26.8 \times 24 \times 60 \times 60 = 2,315,520$$

$$[96 \times 11.111 = 1,066.666 (266.6 \times 3)]$$

$$[96 / 11.111 = 8.64]$$

$$[52 / 11.111 = 4.68]$$

$$[52 \times 11.111 = 577.777 (144.444 \times 4)]$$

$$[864 / (1,066.666 - 577.777) = 488.8]$$

$$\begin{aligned} 864 &= [99 \times 8.727272] & [9 \times 96] \\ - 468 &= [99 \times 4.727272] & [9 \times 52] \\ = 369 &= [99 \times 4 \#] \text{ and } & [9 \times 44] \\ - 963 &= [99 \times 7] \text{ and } & [9 \times 77] \\ = 297 &= [99 \times 3 \#] \text{ and } & [9 \times 33] \\ - 792 &= \text{EARTH} [99 \times 8] & [9 \times 88] \\ = 495 &= [99 \times 5 \#] & [9 \times 55] \\ - 594 &= [99 \times 6.101010] & [9 \times 66] \\ 99 &= [99 \times 1] & [9 \times 11] \\ = 99 \text{ root number SUN DIAMETER} \end{aligned}$$

SUN RADIUS IN MILES 432,000 REVERSE MIRROR NUMBERS

$$[48 \times 11.111 = 533.333] \text{ Music C \#}$$

$$[48 / 11.111 = 4.32]$$

$$[26 / 11.111 = 2.34]$$

$$[26 \times 11.111 = 288.888 \text{ light \#}]$$

$$\begin{aligned} 432 &= [99 \times 4.363636] & [9 \times 48] \\ - 234 &= [99 \times 2.363636] & [9 \times 26] \\ = 198 &= [99 \times 2] \text{ and } & [9 \times 22] \\ - 891 &= [99 \times 9] \text{ and } & [9 \times 99] \\ - 693 &= [99 \times 7] \text{ and } & [9 \times 77] \\ = 297 &= [99 \times 3 \#] \text{ and } & [9 \times 33] \\ - 792 &= \text{EARTH} [99 \times 8] & [9 \times 88] \\ = 495 &= [99 \times 5 \#] \text{ and } & [9 \times 55] \\ - 594 &= [99 \times 6.101010] & [9 \times 66] \\ = 99 \text{ root number SUNS RADIUS} \end{aligned}$$

MOON DIAMETER IN MILES 2,160 REVERSE MIRROR NUMBERS

$$2,160 \times 4 = 8,640$$

$$[24 \times 11.111 = 266.666] \text{ Music C}$$

$$[24 / 11.111 = 2.16]$$

$$[68 / 11.111 = 6.12]$$

$$[68 \times 11.111 = 755.555]$$

$$\begin{aligned} & \mathbf{216} = [99 \times 2.1818] \quad [9 \times 24] \\ - & \mathbf{612} = [99 \times 6.2828] \quad [9 \times 68] \\ = & 396 = [99 \times 4 \#] \text{ and } [9 \times 44] \\ - & 693 = [99 \times 7] \text{ and } [9 \times 77] \\ = & 297 = [99 \times 3 \#] \text{ and } [9 \times 33] \\ - & \mathbf{792} = [99 \times 8] \quad [9 \times 88] \text{ EARTH} \\ = & 495 = [99 \times 5 \#] \text{ and } [9 \times 55] \\ - & 594 = [99 \times 6.101010] \quad [9 \times 66] \end{aligned}$$

= 99 ROOT NUMBER FOR THE MOON

JUPITER DIAMETER IN MILES 88,840 REVERSE MIRROR NUMBERS

8884

$$\begin{aligned} - & \mathbf{4888} \\ = & 3996 = 999 \times 4 \quad [9 \times 444] \\ - & 6993 = 999 \times 7 \quad [9 \times 777] \\ = & 2997 = 999 \times 3 \quad [9 \times 333] \\ - & \mathbf{7992} = \mathbf{999 \times 8} \quad [9 \times 888] \\ = & 4995 = 999 \times 5 \quad [9 \times 555] \\ - & 5994 = 999 \times 6 \quad [9 \times 666] \\ = & 999 = 999 \times 1 \quad [9 \times 111] \end{aligned}$$

999 = ROOT NUMBER FOR MARS

$$999 \text{ code} = 473,856 / 8884 = 53.33813597478613$$

$$473,856 / 266.666 = 1,776.960000000001$$

$$1,776.96 // 888.48 // 444.24 // 222.12 // 111.06 // 55.53 // 27.765$$

MARS DIAMETER IN MILES 4,222 REVERSE MIRROR NUMBERS

$$\text{Radius} = 2,111 \text{ Circle} = 16,888$$

$$\mathbf{4,222} / \mathbf{266.666} = 15.8325$$

$$\mathbf{4,222} / \mathbf{6.666} = 633.3000000000001$$

$$\mathbf{4,222} / \mathbf{5.555} = 759.6$$

4222

$$\begin{aligned} - & \mathbf{2224} \\ = & 1998 / 999 = 2 \quad [9 \times 222] \\ & 8991 / 999 = 9 \quad [9 \times 999] \\ = & 6993 / 999 = 7 \quad [9 \times 777] \\ - & 3996 / 999 = 4 \quad [9 \times 444] \end{aligned}$$

$$\begin{aligned}
 &= 2997 / 999 = 3 \quad [9 \times 333] \\
 &- 7992 / 999 = 8 \quad [9 \times 888] \\
 &= 4995 / 999 = 5 \quad [9 \times 555] \\
 &- 5994 / 999 = 6 \quad [9 \times 444] \\
 &\quad 999 / 999 = 1 \quad [9 \times 111]
 \end{aligned}$$

= 999 ROOT NUMBER FOR JUPITER

$$\begin{aligned}
 165,834,792 / 4,222 &= 39,278.7285646613 \\
 297,438,561 / 2.666 &= 1,115,394.60375 \\
 1,115,394.60375 &
 \end{aligned}$$

$$\begin{aligned}
 29,743,856 / 2.666 &= 111,539.46 \\
 29,743,856 / 4,222 &= 7,044.968261487447 \\
 29,743,856 / 266.666 &= 111,539.46 \\
 29,743,856 / 5.555 &= 5,353,894.080000001 \\
 29,743,865 / 4.444 &= 6,692,367.600000001 \\
 29,743,856 / 3.333 &= 8,923,156.800000001 \\
 29,743,856 / 2.222 &= 13,384,735.2 \\
 29,743,866 / 1.111 &= 26,769,470.4 \\
 29,743,866 / 11.111 &= 2,676,947.04 \\
 29,743,866 / 111 &= 267,962.666
 \end{aligned}$$

$$\begin{aligned}
 &4,222 \\
 &+ 2,224 \\
 &= 6,446 \\
 &+ 6,446 \\
 &= 12,892 \\
 &+ 29,821 \\
 &= 42,713 \\
 &+ 31,724 \\
 &= 74,437 \\
 &+ 73,447 \\
 &= 147,884 \\
 &+ 488,741 \\
 &= 636,625 \\
 &+ 526,636 \\
 &= 1,163,261 \\
 &+ 1,623,611 \\
 &= 2,786,872 \\
 &+ 2,786,872 \\
 &= 5,573,744 \\
 &\quad 4,473,755 \\
 &\quad 10,047,499 \\
 &\quad 99,474,001 \\
 &\quad 109,521,500 \\
 &\quad 005,125,901 \\
 &\quad 114,647,401
 \end{aligned}$$

SUMMARY TABLE OF REVERSE MIRROR NUMBERS FOR THE SUN, MOON, EARTH, JUPITER AND MARS.

SUN REVERSE MIRROR NUMBERS OF THE 864 DIAMETER AND RADIUS OF 432

864 = [99 x 8.727272]	[9 x 96]	432 = [99 x 4.3636]	[9 x 48]	{ 48 x 11.111 = 533.333 Music C }
- 468 = [99 x 4.727272]	[9 x 52]	- 234 = [99 x 2.3636]	[9 x 26]	{ 26 x 11.111 = 288.888 }
= 396 = [99 x 4] and	[9 x 44]	= 198 = [99 x 2]	[9 x 22]	{ 22 x 11.111 = 244.444 }
- 693 = [99 x 7] and	[9 x 77]	- 891 = [99 x 9]	[9 x 99]	{ 99 x 11.111 = 1,100 }
= 297 = [99 x 3] and	[9 x 33]	= 693 = [99 x 7]	[9 x 77]	{ 77 x 11.111 = 855.555 }
- 792 = [99 x 8] EARTH	[9 x 88]	= 297 = [99 x 3]	[9 x 33]	{ 33 x 11.111 = 366.666 }
= 495 = [99 x 5]	[9 x 55]	- 792 = [99 x 8]	[9 x 88]	{ 88 x 11.111 = 977.777 }
- 594 = [99 x 6]	[9 x 66]	= 495 = [99 x 5]	[9 x 55]	{ 55 x 11.111 = 611.111 }
99 = [99 x 1]	[9 x 11]	- 594 = [99 x 6]	[9 x 66]	{ 66 x 11.111 = 733.333 }
		= 99 = [99 x 1]		

= 99 ROOT NUMBER FOR THE SUN'S DIAMETER AND 9 TIMES 11, 33, 44, 52, 55, 66, 77, 88 AND 96

MOON REVERSE MIRROR NUMBERS HAVE THE 2,160 DIAMETER AND RADIUS 1,080

216 = [99 x 2.1818]	[9 x 24]	{ 24 x 11.111 = 266.666 C }	1080 = [9 x 120]	{ 120 x 11.11 = 1,333.333 }
- 612 = [99 x 6.1818]	[9 x 68]	{ 68 x 11.111 = 755.555 }	801 = [9 x 89]	{ 89 x 11.111 = 988.888 }
= 396 = [99 x 4] and	[9 x 44]	{ 44 x 11.111 = 488.888 }	279 = [9 x 31]	{ 31 x 11.111 = 344.444 }
- 693 = [99 x 7] and	[9 x 77]	{ 77 x 11.111 = 855.555 }	972 = [9 x 108]	{ 108 x 11.11 = 1,199.999 }
= 297 = [99 x 3] and	[9 x 33]	{ 33 x 11.111 = 366.666 }	693 = [9 x 77]	{ 77 x 11.111 = 855.555 }
- 792 = [99 x 8] EARTH	[9 x 88]	{ 88 x 11.111 = 977.777 }	396 = [9 x 44]	{ 44 x 11.111 = 488.888 }
= 495 = [99 x 5] and	[9 x 55]	{ 55 x 11.111 = 611.111 }	297 = [9 x 33]	{ 33 x 11.111 = 366.666 }
- 594 = [99 x 6]	[9 x 66]	{ 66 x 11.111 = 733.333 }	792 = [9 x 88]	{ 88 x 11.111 = 977.777 }
99 = [99 x 1]	[9 x 11]	{ 11 x 11.111 = 122.222 }	495 = [9 x 55]	{ 55 x 11.111 = 611.111 }
			594 = [9 x 66]	{ 66 x 11.111 = 733.333 }
			99 = [9 x 11]	

= 99 ROOT NUMBER FOR THE MOON'S DIAMETER AND 9 TIMES 11, 24, 33, 44, 55, 66, 68, 77, AND 88

EARTH REVERSE MIRROR NUMBERS HAVE THE 7,920 DIAMETER AND RADIUS 3,960

792 = [99 x 8] and	[9 x 88]	396 = [9 x 41]	{ 41 x 11.111 = 455.555 }
- 297 = [99 x 3] and	[9 x 33]	693 = [9 x 77]	{ 77 x 11.111 = 855.555 }
= 495 = [99 x 5] and	[9 x 55]	297 = [9 x 33]	{ 33 x 11.111 = 366.666 }
- 594 = [99 x 6] and	[9 x 66]	792 = [9 x 88]	{ 88 x 11.111 = 977.777 }
99 = [99 x 1] and	[9 x 11]	495 = [9 x 55]	{ 55 x 11.111 = 611.111 }
		594 = [9 x 66]	{ 66 x 11.111 = 733.333 }
		= 99 = [9 x 11]	

= 99 ROOT NUMBER FOR THE EARTH'S DIAMETER AND 9 TIMES 11, 33, 55, 66, AND 88

JUPITER REVERSE MIRROR NUMBERS OF THE 88,840 DIAMETER AND RADIUS 44,420

8884 = [999 x 8.892]	[9 x 987.111]	4442 = [9 x 493.555]
- 4888 = [999 x 4.892]	[9 x 543.111]	2444 = [9 x 271.555]
= 3996 = [999 x 4]	[9 x 444]	1998 = [9 x 222]
- 6993 = [999 x 7]	[9 x 777]	8991 = [9 x 999]
= 2997 = [999 x 3]	[9 x 333]	6993 = [9 x 777]
- 7992 = [999 x 8]	[9 x 888]	3996 = [9 x 444]
= 4995 = [999 x 5]	[9 x 555]	2997 = [9 x 333]
- 5994 = [999 x 6]	[9 x 666]	7992 = [9 x 888]
= 999 = [999 x 1]	[9 x 111]	4995 = [9 x 555]
		5994 = [9 x 666]
		999 = [9 x 111]

= 999 ROOT NUMBER FOR JUPITERS DIAMETER AND 9 TIMES 111, 333, 444, 555, 666, 777 AND 888

MARS REVERSE MIRROR NUMBERS OF THE 4,222 DIAMETER AND 2,111 RADIUS

4222 = [999 x 4.226]	[9 x 469.111]	2111 = [9 x 234.555]
- 2224 = [999 x 2.226]	[9 x 247.111]	1112 = [9 x 123.555]
= 1998 / 999 = 2	[9 x 222]	999 = [9 x 111]
8991 / 999 = 9	[9 x 999]	
= 6993 / 999 = 7	[9 x 777]	
- 3996 / 999 = 4	[9 x 444]	
= 2997 / 999 = 3	[9 x 333]	
- 7992 / 999 = 8	[9 x 888]	
= 4995 / 999 = 5	[9 x 555]	
- 5994 / 999 = 6	[9 x 666]	
999 / 999 = 1	[9 x 111]	

= 999 ROOT NUMBER FOR MARS DIAMETER AND 9 TIMES 111, 222, 333, 444, 555, 666, 777, 888 AND 999 CODE

1, 2, 3, 4, 5, 6, 7, 8, 9 NUMBER SEQUENCE 9 BASE DECODED

518,400 / 576 (4 x 144) = 900 Degrees in 1 of 8 Sacred Torus Cardinal planes total = **7,200**
24 x 24 = 576 / 2 = 288 / 2 = 144 / 2 = 72 / 2 = 36 / 2 = 18 / 2 = 9 / 2 = 4.5 / 2 = 2.25 / 2 = 1.125

SAT = SANSKRIT 4,800 x 360 = **144,000 / 720 = 200**
 TRETAA = SANSKRIT 3,600 x 360 = **129,600 / 720 = 180**
 DWAAPAR = SANSKRIT 2,400 x 360 = **864,000 / 720 = 1,200**
 KALI = SANSKRIT 1,200 x 360 = **432,000 / 720 = 600**

12,345,678 + 87,654,321 = 99,999,999
 1,234,567 + 7,654,321 = 8,888,888
 123,456 + 654,321 = 777,777
 12345 + 54321 = 66,666
 1234 + 4321 = **5,555** (Tungsten's Boiling point **11.111** x 500)
 123 + 321 = **444**
 12 + 21 = **33**

518,400 = 5 x 1 x 8 x 4 = [160] x 4 x 8 x 1 x 5 [160] = 25,600 = 160 x 160
25,600 + 160 + 160 = 25,920 = the Earth's Equinox so clearly the square [time] plus the product = The Equinox **25,920**
144,000 = 1 x 4 x 4 [16] x 1 x 4 x 4 = 256 / 16 = 16 So the same for the speed of light of **144,000** if you add **256** [square product] + **16 + 16** [square time] you get **288** twice **144** yet we only added **4 x 4** to **4 x 4** to equal **256 [4 x 4 x 4 x 4]**

8 x 9 x 10 [720] x 10 x 9 x 8 = 518,400 / 9 = 57,600 / 144 = 600
 again **518,400 + 720 + 720 = 519,840 [/ 518,400 = 1.002777] 519,840 / 24 / 60 / 60 / 7.5 = 0.80222**
518,400 / 144 = 36,000 518,400 / 266.666 = 1944 518,400 / 720 = 720
8 + 9 + 10 = [27] + 10 + 9 + 8 = 54 x 11.111 = 600 54 / 11.111 = 4.86 [Suns Diameter]
 again **518,400 / 54 = 9,600 / 266.666 = 36**
518,400 / 54 = 9,600

891 + 198 = 1,980 [990 + 990] / 9 = 220
 891 - 198 = 693 / 9 = 77
 891 x 198 = 8,722 / 9 = 969.111

518,400 / 54 = 9,600 / 22.5 = 426.666 / 16 = 26.666 x 10 = 266.666

518,400 = 24 Hours x 60 Minutes x 60 Seconds x 6 Days of Creation and 518,400 / 60 = 8,643.3

518,400 / 720 = 720 / 16 = 45 / 22.5 = 2 / 0.125 = 16 x 400 = 6,400 / 144 = 44.444 TIME
518,400 // 259,200 // 129,600 // 64,800 // 32,400 // 16,200 // 8,100 // 4,050 // 2,025 // 1,012.5

1 x 2 x 3 x 4 x 5 x 6 x 8 x 9 x 10 = [518,400] 10 x 9 x 8 x 6 x 5 x 4 x 3 x 2 x 1 = 268,738,560,000 TIME
268,738,560,000 / 24 = 11,197,440,000 / 60 = 186,624,000 / 60 = 3,110,400 (SANSKRIT ALL TIME)
3,110,400 (SANSKRIT ALL TIME) / 60 = 51,840
3,110,400 (SANSKRIT ALL TIME) / 7.5 = 414,720 / 16 = 25,920 (EARTHS EQU) / 22.5 = 1,152 / 0.125 = 9,216
9,216 x 400 = 3,686,400 / 144 = 25,600 3,686,400 / 3,456 = 1,066.666 3,686,400 / 864 = 4,266.666
3,686,400 / 432 = 8,533.333 3,686,400 / 900 = 4,096

$$12,345,689 + 98,654,321 = 111,000,010$$

$$1 + 2 + 3 + 4 + 5 + 6 + 8 + 9 [38] + 6 + 5 + 4 + 3 + 2 + 1 [1,444] = 1,444$$

$$2,687,385,600 \times 1,444 = 3,880,584,806,400$$

$$2,687,385,600 / 1,444 = 1,861,070.360110803$$

$$1 \times 2 \times 3 \times 4 \times 5 \times 6 = [720] \times 6 \times 5 \times 4 \times 3 \times 2 \times 1 = 518,400 / 144 = 3,600 / 9 = 400$$

$$1 + 2 + 3 + 4 + 5 + 6 [21] + 6 + 5 + 4 + 3 + 2 + 1 [21] = 42 \times 11.111 = 466.666$$

$$8 \times 9 = [72,] \times 9 \times 8 = 5,184 / 144 = 36$$

$$8 + 9 + 9 + 8 = 34 / 11.111 = 34 \times$$

$$89 \times 98 = 8,722$$

$$89 + 98 = 187$$

$$(518,400 / 54 = 9,600 / 22.5 = 426.666 / 16 = 26.666 \times 10 = 266.666 \text{ (RFEU)})$$

$$\{518,400 = 24 \text{ Hours} \times 60 \text{ Minutes} \times 60 \text{ Seconds} \times 6 \text{ Days of Creation and } 518,400 / 60 = 8,643.3\}$$

$$\{518,400 // 259,200 // 129,600 // 64,800 // 32,400 // 16,200 // 8,100 // 4,050 // 2,025 // 1,012.5\}$$

$$518,400 / 34 = 15,247.058823529411765$$

$$7 \times 8 \times 9 = [504 (72 \times 7)] \times 9 \times 8 \times 7 = 254,016 / 144 = 1,764 \quad 254,016 / 266.666 = 952.56$$

$$7 + 8 + 9 + 9 + 8 + 7 = 48 \times 11.111 = 533.333 \{266.666 \times 2\} 48 / 11.111 = 4.32 \text{ [suns radius]}$$

$$705,600 / 48 =$$

$$789 + 987 = 1776$$

$$789 \times 987 = 778,743$$

$$254,016$$

$$6 \times 7 \times 8 \times 9 = [3,024 (72 \times 42)] \times 9 \times 8 \times 7 \times 6 = 9,144,576$$

$$9,144,576 / 144 = 63,504 \quad 9,144,576 / 266.666 = 34,292.16$$

$$6 + 7 + 8 + 9 = [30] + 9 + 8 + 7 + 6 = 60 \times 11.111 = 666.666 \quad 60 / 11.111 = 5.4$$

$$6789 + 9876 = 16,665$$

$$6789 \times 9876 = 67,048,164$$

$$9,144,576$$

$$5 \times 6 \times 7 \times 8 = [2,680 (72 \times 37.222)] \times 8 \times 7 \times 6 \times 5 = 2,822,400 / 144 = 19,600 \quad 2,822,400 / 266.666 = 10,584$$

$$5 + 6 + 7 + 8 = [26] + 8 + 7 + 6 + 5 = 52 \times 11.111 = 577.777 \quad 52 / 11.111 = 4.68 \text{ [Suns diameter]}$$

$$5678 + 8765 = 14,443$$

$$5678 \times 8765 = 49,767,670$$

$$2,822,400 / 52 = 54,276.9230$$

$$49,767,670 / 144 = 345,608.819444$$

$$3,456.0881944 / 864 = 4.000102076903292$$

$$4 \times 5 \times 6 \times 7 = [840] \times 7 \times 6 \times 5 \times 4 = 705,600 / 144 = 4,900 \quad 705,600 / 266.666 = 2,646$$

$$4 + 5 + 6 + 7 + 7 + 6 + 5 + 4 = 44 \times 11.111 = 488.888 \quad 44 / 11.111 = 3.96$$

$$705,600 / 44 = 16,036.3636$$

$$4567 + 7654 = 12,221$$

$$4567 \times 7654 = 34,955,818$$

$$705,600 \times 1.111 = 783,999.999216$$

$$705,600 / 144 = 4,900$$

$$705,600 / 22.5 = 31,360 / 16 = 1,960$$

$$705,600 / 5.555 = 127,008.000127008$$

$$3 \times 4 \times 5 \times 6 \times 7 = [2,520 (72 \times 35)] \times 7 \times 6 \times 5 \times 4 \times 3 = 6,350,400$$

$$3 + 4 + 5 + 6 + 7 + 7 + 6 + 5 + 4 + 3 = 50$$

$$6,350,400 / 50 = 127,008$$

$$3 \times 4 \times 5 \times 6 = [360 (72 \times 5)] \times 6 \times 5 \times 4 \times 3 = 129,600 + 360 + 360 = 13,320$$

$$129,600 / 360 = 1,440 / 360 = 4 \times 129,600 = 518,400$$

$$129,600 / 144 = 900 \quad 129,600 / 266.666 = 486$$

$$3 + 4 + 5 + 6 + 6 + 5 + 4 + 3 = 36 \times 11.111 = 400 \quad 36 / 11.111 = 3.24 \quad 36 / 266.666 = 0.135$$

$$129,600 / 36 = 3,600$$

$$3456 + 6543 = 9999$$

$$3456 - 6543 = 3,087 / 9 = 343 \times 11.111 = 3,811.111 \times 1.333 = 5,081.481463696$$

$$3456 \times 6543 = 22,612,608 / 9 = 2,512,512$$

$$129,600 \times 1.111 = 144,000$$

$$129,600 / 144 = 900$$

$$129,600 / 5.555 = 23,328.000023328$$

$$129,600 / 6.666 = 19,440.00001944$$

$$129,600 / 22.5 = 5,760 / 16 = 360$$

$$2 \times 3 \times 4 \times 5 = [120] \times 5 \times 4 \times 3 \times 2 = 14,400 / 120 = 120$$

$$14,400 / 144 = 100 \quad 14,400 / 266.666 = 54 \text{ [1-9 sum]}$$

$$2 + 3 + 4 + 5 + 5 + 4 + 3 + 2 = 28 \times 11.11 = 311.11 \quad 28 / 11.11 = 2.52 \quad 28 / 266.666 = 0.105$$

$$2345 + 5432 = 7,777$$

$$2345 - 5432 = 3,087$$

$$2345 \times 5432 = 12,738,040$$

$$14,400 \times 1.111 = 16,000$$

$$14,400 / 22.5 = 640$$

$$144,000 \times 90 = 12,960,000$$

$$14,400 \times 9 = 129,600$$

$$5 \times 6 \times 7 = [210] \times 7 \times 6 \times 5 = 44,100 / 144 = 306.25 \quad 44,100 / 266.666 = 165.375$$

$$5 + 6 + 7 + 7 + 6 + 5 = 36 \times 11.11 = 400 \quad 36 / 11.111 = 3.24 \quad 36 / 266.666 = 0.135$$

$$44,100 / 36 = 1,225$$

$$567 + 765 = 1332 \text{ (2 x 666)}$$

$$567 - 765 = 198$$

$$567 \times 765 = 433,755$$

$$44,100 \times 1.111 = 49,000$$

$$44,100 / 1.111 = 39,690$$

$$44,100 \times 11.111 = 489,999.999$$

$$44,100 / 11.111 = 3,969$$

$$44,100 \times 1.333 = 58,800$$

$$44,100 / 1.333 = 33,075$$

$$44,100 / 22.5 = 1,960 / 16 = 122.5$$

$$44,100 \times 22.5 = 992,250$$

$$44,100 \times 9 = 4,900$$

$$44,100 / 9 =$$

$$1 \times 2 \times 3 \times 4 = [24] \times 4 \times 3 \times 2 \times 1 = 576$$

$$1 + 2 + 3 + 4 + 4 + 3 + 2 + 1 = 20$$

$$576 / 20 = 28.8$$

$$576 = 144 \times 4$$

$$1234 + 4321 = 5,555$$

$$1234 \times 4321 = 5,332,114 / 9 = 592,457.111$$

$$1 \times 2 \times 3 [6] \times 3 \times 2 \times 1 = 36$$

$$1 + 2 + 3 + 3 + 2 + 1 = 12$$

$$36 / 12 = 3$$

$$36 = 144 / 4$$

$$123 + 321 = 444 / 9 = 49.333 \quad 444 / 37 = 12 \quad 444 / 37 = 12$$

$$123 \times 321 = 39,483 / 9 = 4,387$$

$$1 \times 2 \times 2 \times 1 = 4$$

$$1 + 2 + 2 + 1 = 6$$

$$4 = 144 / 36$$

$$12 + 21 = 33 / 9 = 3.666$$

$$12 \times 21 = 252 / 9 = 28$$

$$4 \times 5 \times 6 \times 7 = [840] \times 7 \times 6 \times 5 \times 4 = 705,600 / 144 = 4,900$$

$$4 + 5 + 6 + 7 + 7 + 6 + 5 + 4 = 44$$

$$705,600 / 44 = 16,036.363636$$

$$4567 + 7654 = 12,221 / 9 = 1357.888$$

$$4567 \times 7654 = 34,955,818 / 9 = 3883979.777$$

$$34,955,818 / 12,221 = 2,860.30750034776204893$$

$$705,600 / 22.5 = 31,360$$

$$705,600 / 5.555 = 127,008.000127008$$

$$3 \times 9 \times 6 = [162] \times 6 \times 9 \times 3 = 26,244 \text{ product}$$

$$3 + 6 + 9 + 9 + 6 + 3 = 36 \text{ sum}$$

$$26,244 / 36 = 729$$

$$396 + 693 = 1,089 / 9 = 121$$

$$396 - 693 = 297 / 9 = 33$$

$$396 \times 693 = 274,428$$

$$3 \times 6 \times 9 = [162] \times 9 \times 6 \times 3 = 26,244$$

$$3 + 6 + 9 + 9 + 6 + 3 = 36$$

$$369 + 963 = 1,332 / 9 = 148$$

$$369 - 963 = 594 / 9 = 66$$

$$369 \times 963 = 355,347 / 9 = 39,483$$

$$39,483 / 148 = 266.7770270270270$$

$$6 \times 3 \times 9 = [162] \times 9 \times 3 \times 6 = 26,244$$

$$6 + 3 + 9 + 9 + 3 + 6 = 36$$

$$639 + 936 = 1,575 / 9 = 175$$

$$639 - 936 = 297 / 9 = 33$$

$$639 \times 936 = 598,104 / 9 = 66,456 / 175 = 379.748571$$

$$9 \times 6 \times 3 = [162] \times 3 \times 6 \times 9 = 26,244$$

$$9 + 6 + 3 + 3 + 6 + 9 = 36$$

$$963 + 369 = 1,332 / 9 = 148$$

$$963 - 369 = 594 / 9 = 66$$

$$963 \times 369 = 355,347 / 9 =$$

$$3 \times 9 \times 6 = [162] \times 6 \times 9 \times 3 = 26,244$$

$$3 + 9 + 6 + 6 + 9 + 3 = 36$$

$$396 + 693 = 1,089 / 9 = 121$$

$$396 - 693 = 297 / 9 = 33$$

$$396 \times 693 = 274,428 / 9 = 30,492$$

$$3 \times 6 \times 9 = [162] \times 9 \times 6 \times 3 = 26,244$$

$$3 + 6 + 9 + 9 + 6 + 3 = 36$$

$$369 + 963 = 1,332 / 9 = 148$$

$$369 \times 963 = 355,347$$

$$9 \times 3 \times 6 = [162] \times 6 \times 3 \times 9 = 26,244$$

$$3 + 6 + 9 + 9 + 6 + 3 = 36$$

$$5 \times 6 \times 7 \times 9 \times 9 \times 7 \times 6 \times 5 = 3,572,100$$

$$5 + 6 + 7 + 9 + 9 + 7 + 6 + 5 = 54$$

$$5679 + 9765 = 15,444 / 9 = 1,716$$

$$5679 \times 9765 = 55,455,435 / 9 = 6,161,715 \quad 55,455,435 / 22.5 = 2,464,686$$

$$2 \times 3 \times 4 \times 5 \times 6 \times 7 \times 9 \times 9 \times 7 \times 6 \times 5 \times 4 \times 3 \times 2 = 2,057,529,600$$

$$2 + 3 + 4 + 5 + 6 + 7 + 9 + 9 + 7 + 6 + 5 + 4 + 3 + 2 = 72$$

$$2,057,529,600 / 144 = 14,288,400$$

$$2345679 + 9765432 = 12,111,111 / 9 = 1,345,679$$

$$2345679 \times 9765432 = 22,906,568,768,328 / 9 =$$

$$22,906,568,768,328 / 12,111,111 = 1,891,368.08079193$$

$$518,400 / 6 = 86,400$$

$$518,400 \times 6 = 3,110,400$$

$$2 \times 3 \times 4 \times 5 \times 6 \times 6 \times 5 \times 4 \times 3 \times 2 = 518,400$$

$$8 \times 10 \times 10 \times 9 \times 8 = 518,400$$

$$2 \times 3 = 6 \times 4 = 24 \times 5 = 120$$

$$150 / 9 = 16.6666 \times 2 = 33.333 \times 2 = 66.666 \times 2 = 133.333 \times 2 = 266.666$$

$$300 / 9 = 33.333 \times 2 = 66.666 \times 2 = 133.333 \times 2 = 266.666$$

$$225 / 9 = 25$$

$$22.5 / 9 = 2.5$$

$$2,400 / 9 = 266.666$$

$$2,800 / 9 = 3.111 \times 100 = 311.111$$

$$54 / 9 = 6$$

$$45 / 9 = 5$$

$$540 / 9 = 60$$

$$450 / 9 = 50$$

$$5,400 / 9 = 600$$

$$4,500 / 9 = 500$$

$$5,994 / 9 = 666 \text{ Power} \quad 4,995 / 9 = 555 \text{ AETHER Grace}$$

$$518,400 / 5,994 = 86.4864864 \text{ Power of the Sun} \quad 518,400 / 666 = 778.37837$$

$$518,400 / 4,995 = 103.7837837 \quad 518,400 / 555 = 934.054054054$$

(Gematria 1-9 = 45 to 10-90 = 450 to 100 - 900 = 4,500 = 4,995)

(Gematria 1-10-100 = 111 thru to 9-90-900 = 999)

$$518,400 / 999 = 518.918918$$

$$518,400 / 888 = 583.7837837$$

$$518,400 / 777 = 667.181467$$

$$518,400 / 666 = 778.378378$$

$$518,400 / 555 = 934.0540540$$

$$518,400 / 444 = 1,167.567567$$

$$518,400 / 333 = 1,556.756756$$

$$518,400 / 222 = 2,335.135135$$

$$518,400 / 111 = 4,670.270270270$$

$$2 \times 3 \times 4 \times 5 \times 6 \times 6 \times 5 \times 4 \times 3 \times 2 = 518,400$$

$$8 \times 9 \times 10 \times 10 \times 9 \times 8 = 518,400$$

$$8 \times 9 \times 8 \times 9 = 5,184$$

$$6 \text{ DAYS} \times 24 \text{ HOURS} \times 60 \text{ MINUTES} \times 60 \text{ SECONDS} = 518,400 / 86,400 = 6$$

$$518,400 \times 6 = 3,110,400 \quad 3,110,400 \times 144 = 447,897,600 / 864 = 518,400 / 720 = 720$$

$$3,110,400 / 144 = 21,600$$

MOONS 2,160 DIAMETER AND RADIUS 1,080

MOON'S DIAMETER = 2,160 Miles

$$2,160 = 2 \times 1 \times 6 (12) \times 2 \times 1 \times 6 = 144$$

$$2,160 / 24 \text{ Hrs} = 90 [0.0111] / 60 \text{ Min} = 1.5 [0.666] / 60 \text{ Sec} = 0.025 [40] / 60 \text{ Arc sec} = 0.00041667 [2,400]$$

$$2,160 / 360 = 6 / 16 = 0.375 [2.666] / 22.5 = 0.01666 / .125 = 0.1333 [7.5] \times 400 = 3,000$$

(Volume in Baths of a full Solomons Molten Sea)

$$144 / 24 \text{ Hrs} = 6 [1/x = 0.1666] / 60 \text{ Min} = 0.1 [1/x = 10] / 60 \text{ Sec} = 0.001666 [1/x = 600] / 60 \text{ Arc Sec} = 0.00002777 [1/x = 36,000]$$

$$144 / 16 = 9 / 22.5 = 0.4 [2.5] / 0.125 = 3.2 \times 400 = 1,280$$

$$144 / 7.5 = 19.2$$

$$144 / 12 = 12$$

$$2,160 = 2 \times 1 \times 6 (12) \times 2 \times 1 \times 6 = 144$$

MOON'S RADIUS = 1,080 Miles

$$1,080 = 1 \times 8 (8) \times 1 \times 8 = 64 \quad 1 + 8 (= 9) + 1 + 8 = 18$$

$$1,080 / 24 \text{ Hrs} = 45 [0.0222] / 60 \text{ Min} = 0.75 [1.333] / 60 \text{ Sec} = 0.0125 [80] / 60 \text{ Arc sec} = 0.000208333 [4,800]$$

$$1,080 / 16 = 67.5 / 22.5 = 3 [0.333] / .125 = 24 \times 400 = 9,600 / 144 = 66.666 \times 7.5 = 500 [0.002]$$

$$64 / 24 \text{ hrs} = 2.666 [1/x = 0.375] / 60 \text{ Min} = 0.0444 [1/x = 22.5] / 60 \text{ Sec} = 0.000740 [1/x = 1,350] / 60 \text{ Arc Sec} = 0.000012345679012 [1/x = 81,000]$$

$$64 / 16 = 4 / 22.5 = 0.1777 [5.625] / .125 = 1.4222 \times 400 = 568.888 [0.0017578125]$$

$$64 / 7.5 = 8.5333 \quad 144 / 64 = 2.25 (22.5)$$

MOON'S RELATIONSHIP TO TIME 518,400 AND 311,040

The Moon is moving at one Moon's Diameter per hour, therefore 51,840 Miles (2,160 x 24) is travelled in 24 hours. The Earth is about 15 billion inches from the Moon. The distance between the Earth and the Moon is 108 times the Moon's diameter of 2,160 miles being Equal to 233,280 Miles. The distance from the Sun to the Earth is 108 times the Sun's 864,000 Mile Diameter which is a distance of 93,312,000 Miles (972 Earth's D).

$$51,840 \text{ Miles} \times 63,360 \text{ inches per Mile} = 3,284,582,400 \text{ Inches}$$

$$3,284,582,400 / 24 \text{ Hrs} = 136,857,600 / 60 \text{ Min} = 2,280,960 / 60 \text{ Sec} = 38,016 / 60 \text{ Arc sec} = 633.6$$

$$3,284,582,400 / 16 = 205,286,400 / 22.5 = 9,123,840 / 0.125 = 72,990,720$$

$$72,990,720 \times 400 = 29,196,288,000 / 900 = 32,440,320$$

$$63,360 / 24 \text{ Hrs} = 2,640 / 60 \text{ Min} = 44 / 60 \text{ Sec} = 0.7333 [1.363636] / 60 \text{ Arc sec} = 0.01222 [81.818181]$$

$$63,360 / 16 = 3,960 / 22.5 = 176 / .125 = 1,408 \times 400 = 563,200 \times 900 = 506,880,000$$

$$51,840 \text{ Miles} \times 5,280 \text{ Feet (Sun's shadow's speed =)} = 273,715,200 \text{ Feet}$$

$$273,715,200 / 24 \text{ Hrs} = 11,404,800 / 60 \text{ Min} = 190,080 / 60 \text{ Sec} = 3,168 / 60 \text{ Arc Sec} = 52.8$$

$$273,715,200 / 360 = 760,320 / 16 = 47,520 / 22.5 = 2112 / .125 = 16,896 \times 400 = 6,758,400 / 900 = 7,509.333$$

$$5,280 / 24 \text{ Hrs} = 220 / 60 \text{ Min} = 3.666 / 60 \text{ Sec} = 0.06111 [16.363636] / 60 \text{ Arc Sec} = 0.00101851851 [981.817181]$$

$$51,840 \text{ Miles} \times 1,760 \text{ Yards} = 91,238,400 \text{ Yards}$$

$$91,238,400 / 24 \text{ Hrs} = 3,801,600 / 60 \text{ Min} = 63,360 / 60 \text{ Sec} = 1,056 / 60 \text{ Arc Sec} = 17.6$$

$$91,238,400 / 360 = 253,400 / 16 = 15,840 / 22.5 = 704 / .125 = 5,632 \times 400 = 2,252,800 \times 900 = 2,027,520,000$$

$$91,238,400 / 16 = 5,702,400 / 22.5 = 253,440 / .125 = 2,027,520 \times 400 = 811,008,000$$

$$1,760 / 24 \text{ Hrs} = 73.333 / 60 \text{ Min} = 1.222 / 60 \text{ Sec} = 0.02037037 [49.090909] / 60 \text{ Arc Sec} = 0.00033950617284 [2,945.454545]$$

In six days this equals 6 days x 51,840 Miles = 311,040 Miles (Sanskrit all time) that

Is 311,040 x 63,360 inches per mile = 19,707,494,400 inches

19,707,494,400 / 24 Hrs = 821,145,600 / 60 Min = 13,685,760 / 60 Sec = 228,096 / 60 Arc Sec = 3,801.6

3,801.6 Inches x 7.5 = 28,512 x 7.5 = 213,840

19,707,494,400 / 360 = 54,743,040 / 16 = 3,421,440 / 22.5 = 152,064 / .125 = 1,216,512 x 400 = 486,604,800

19,707,494,400 / 16 = 1,231,718,400 / 22.5 = 54,743,040 / .125 = 437,944,320 x 400 = 175,177,728,000

311,040 Miles x 5,280 Feet (Sun's shadow's speed =) = 1,642,291,200 Feet

1,642,291,200 / 24 Hrs = 68,428,800 / 60 Min = 1,140,480 / 60 Sec = 19,008 / 60 Arc Sec = 316.8 / 60 Arc Arc Sec = 5.28

1,642,291,200 / 360 = /16 = / 22.5 = / .125 = x 400 =

316.8 x 7.5 = 2,376 x 7.5 = 17,820 x 7.5 = 133,650 5.28 x 7.5 = 39.6 x 7.5 = 297

5,280 Feet / 24 Hrs = 220 / 60 Min = 3.666 / 60 Sec = 0.06111 [16.363636] / 60 Arc sec = 0.0010185185185 [981.818181]

311,040 x 1,760 Yards = 547,430,400 Yards

547,430,400 / 24 Hrs = 22,809,600 / 60 Min = 380,160 / 60 Sec = 6,336 / 60 Arc sec = 105.6

547,430,400 / 360 = 1,520,640 / 16 = 95,040 / 22.5 = 4,224 / .125 = 33,792 x 400 = 13,516,800

1,760 / 24 Hrs = 73.333 [0.01363636] / 60 Min = 1.222 [0.818181] / 60 Sec = 0.02037037 / 60 Arc sec = 0.00033951 [2,945.454545]

1,760 / 360 = 4.888 [0.20454545] / 16 = 0.30555 [3.272727] / 22.5 = / 0.125 = x 400 =

The Suns 27.332 Average Solar day x 51,840 = 1,416,890.88

The Suns Polar 24.3 x 34.2 Equitorial Solar day = 831.06

The seconds in six days are 6 days x 24 Hrs x 60 Min x 60 Sec = **518,400 Sec**

518,400 / 24 Hrs = 21,600 / 60 Min = 360 / 60 Sec = 6 / 60 Arc sec = 0.1[10]

518,400 / 360 = 1,440 / 16 = 90 / 22.5 = 4 / .125 = 32 x 400 = 12,800

311,040 / 24 Hrs = 12,960 / 60 Min = 216 / 60 Sec = 3.6 / 60 Arc sec = 0.06 [16.666]

311,040 / 360 = 864 / 16 = 54 / 22.5 = 2.4 / .125 = 19.2 x 400 = 7,680

EARTH'S DIAMETER 7,920 AND RADIUS 3,960

EARTH'S DIAMETER = 7,920 Miles

$$7,920 = 7 \times 9 \times 2 [126] \times 7 \times 9 \times 2 = 15,876$$

$$7,920 / 24 \text{ Hrs} = 330 / 60 \text{ Min} = 5.5 / 60 \text{ Sec} = 0.091666 [10.909090] / 60 \text{ Arc Sec} = 0.000152777 [654.545454]$$

$$7,920 / 1.111 = 7,128 - // 3,456 / 1,782 / 864 / 432 / 216 / 108 / 54 / 27 / 13.5$$

$$7,920 / 266.666 = 29.7000001 \times 24 = 712.800002 \times 11.111 = 7,920.00001$$

$$7,920 / 24 = 330 \quad 7,920 / 9 = 880 \quad 7,920 / 40 = 198 \quad 7,920 / 30 = 264 \quad 7,920 / 20 = 396$$

$$7,920 / 12 = 660 \quad 7,920 / 36 = 220 \quad 7,920 / 48 = 165 \quad 7,920 / 144 = 55$$

$$7,920 / 16 = 495 + // 990 / 1,980 / 3,960 / 7,920 / 15,840 / 31,680^{***} / 63,360$$

3168

$$7,920 / 50 = 158.4 \quad 7,920 \times 70 = 554,400 \quad 7,920 / 72 = 110$$

$$15,876 / 24 \text{ hrs} = 661.5 [1/x = 0.00151171579743] / 60 \text{ min} = 11.025 [1/x = 0.090702947845805] / 60 \text{ sec} = 0.18375 [1/x = 5.442176870748299] / 60 \text{ arc sec} = 0.0030625 [1/x = 326.530612244898]$$

$$15,876 / 7.5 = 2,116.8$$

$$15,876 \times 7.5 = 119,070$$

$$15,876 / 266.666 = 59.535000000000001$$

EARTH'S RADIUS = 3,960 Miles

$$3,960 / 9 = 440 \quad 3,960 / 266.666 = 14.85 \quad 3,960 / 144 = 27.5 \quad 3,960 / 11.111 = 356.4$$

$$3,960 / 1.111 = 3,564 \quad 3,960 / 24 = 165 \quad 3,960 / 7.5 = 528 \quad 3,960 \times 7.5 = 29,700$$

$$3,960 / 16 = / 22.5 = /.125 = \times 400 =$$

$$3,960 / 24 \text{ hrs} = 165 / 60 \text{ min} = 2.75 [0.0458333] / 60 \text{ sec} = 0.0458333 [21.818181] / 60 \text{ arc sec} = 0.000763888$$

$$3,960 = 3 \times 9 \times 6 [162] \times 6 \times 9 \times 3 = 26,224$$

$$26,224 / 24 \text{ hrs} = 1,093.5 / 60 \text{ min} = 18.225 / 60 \text{ sec} = 0.30376 / 60 \text{ arc sec} = 0.0050625$$

$$26,224 / 7.5 = 3,499.2$$

$$26,224 / 266.666 = 98.3400002$$

NOTE OCTAVE DOWN REVERSES THE NUMBERS $15,876 / 26,224 = 0.605399633923$

EARTHS CIRCUMFERENCE 24,920 AND 7.5 TIME

EARTHS CIRCUMFERENCE = 24,920 Miles

$$24,920 \text{ MILES} = 2 \times 4 = 8 \times 9 = 72 \times 2 = 144 \quad 24,920 / 7.5 = 3,322.666$$

$$144 \times 2 = 288 \times 4 = 1,152 \times 9 = 10,368 \quad 10,368 \times 2 = 20,736 \quad 144 \times 144 = 20,736$$

$$24,920 / 24 \text{ Hrs} = 1,038.333 / 60 \text{ Min} = 17.30555 / 60 \text{ Sec} = 0.28842592592592 / 60 \text{ Arc Sec} = 0.004807098765432$$

$$24,920 / 360 = 69.222 / 16 = 4.3263888 / 22.5 = 0.192283950617284 [5.200642] / .125 = 1.538271604938272 \times 400 = 615.3086419753086$$

$$24,920 / 266.666 = 93.4500002 \quad 24,920 / 144 = 173.0555 \quad 24,920 / 7.5 = 186,900$$

$$20,736 / 24 \text{ Hrs} = 864 / 60 \text{ Min} = 14.4 / 60 \text{ Sec} = 0.24 / 60 \text{ Arc sec} = 0.004 [1/x = 250]$$

$$20,736 / 266.666 = 77.76$$

$$20,736 / 11.111 = 1,866.24 \quad 20,736 / 144 = 144 \quad 144 \times 144 = 20,736 \quad 20,736 / 9 = 2,304$$

PROCESSION OF THE EQUINOX = 25,920 YEARS

$$25,920 / 24 \text{ Hrs} = 1,080 \text{ (Moon's D)} [0.00092592592592] / 60 \text{ Min} = 18 [0.0555] / 60 \text{ Sec} = 0.3 [3.333] / 60 \text{ Arc sec} = 0.005 [200]$$

$$25,920 / 266.666 = 97.20000000000002 \text{ [Earths D 792]}$$

$$25,920 = 2 \times 5 = 10 \times 9 = 90 \times 2 = 180$$

$$180 \times 2 = 360 \quad 360 \times 5 = 1,800 \quad 1,800 \times 16,200 \quad 16,200 \times 2 = 32,400$$

$$180 \times 180 = 32,400$$

$$32,400 / 24 \text{ Hrs} = 1,350 / 60 \text{ Min} = 22.5 [0.0444] / 60 \text{ Sec} = 0.375 [2.666] / 60 \text{ Arc Sec} = 0.00625 [160]$$

$$32,400 / 7.5 = 4,320 / 7.5 = 576 \text{ (} 576 / 2 = 288 / 2 = 144 \text{)}$$

$$32,400 / 266.666 = 121.5 // 243 \text{ Sun R} / 486 \text{ SUN D} / 972 / 1,944 / 3,888 / 7,776 / 15,552 [18 \times 864] / 31,104 [36 \times 864] / 62,208$$

SUN'S DIAMETER 864,000 AND RADIUS 432,000

SUN'S DIAMETER = 864,000 Miles

$$864,000 \text{ Miles} = 8 \times 6 \times 4 [192] \times 8 \times 6 \times 4 = 36,864$$

$$864,000 / 24 \text{ Hrs} = 36,000 [0.00002777] / 60 \text{ Min} = 600 [0.001666] / 60 \text{ Sec} = 10 [0.1] / 60 \text{ Arc sec} = 0.1666 [6]$$

$$864,000 / 16 = 54,000 [+ // 108,000 / 216,000 / 432,000 / 864,000 / 1,728,000 / 3,456,000 / 6,912,000 / 13,824,000] / 22.5 = 2,400 / 0.125 = 192 \times 400 = 7,680,000$$

$$36,864 / 24 \text{ Hrs} = 1,536 [0.000651041666] / 60 \text{ Min} = 25.6 [0.0390625] / 60 \text{ Sec} = 0.42666 [2.34375] / 60 \text{ Arc sec} = 0.007111 [140.652]$$

$$36,864 / 266.666 = 138.24 / 16 = 8.64 / 22.5 = 0.384 [2.6041666] / 0.125 = 3.072$$

SUN'S RADIUS = 432,000 Miles

$$432,000 = 4 \times 3 \times 2 = [24] \times 2 \times 3 \times 4 = 576 // 288 / 144 / 72 / 36 / 18 / 9$$

$$432,000 / 24 \text{ Hrs} = 1,800 / 60 \text{ Min} = 300 / 60 \text{ Sec} = 5 / 60 \text{ Arc sec} = 0.08333 [12]$$

$$576 / 24 \text{ Hrs} = 24 / 60 \text{ Min} = 0.4 [2.5] / 60 \text{ Sec} = 0.00666 [150] / 60 \text{ Arc sec} = 0.000111 [9,000 \text{ (Degrees in Plasmoid sector)}]$$

$$576 / 266.666 = 2.16 / 16 = 0.135$$

$$36,864 / 576 = 64$$

$$36,864 / 266.666 = 138.24 // \text{down} // 69.12 // 34.56 // 17.28 // 8.64 // 4.32 // 2.16 // 1.08 // .54 // .27 // .13$$

LIST OF ALL GEMATRIA REVERSE NUMBERS MULTIPLIED

$$1 (=1) \times 1 = 1 / 144 = 0.0069444$$

4 [2 x 2]

$$1 \times 2 (=2)$$

$$x 2 \times 1 = 4 / 144 = 0.02777$$

9 x [3 x 3]

$$1 \times 2 \times 3 (=6)$$

$$x 3 \times 2 \times 1 = 36 / 144 = 0.25$$

16 x [4 x 4]

$$1 \times 2 \times 3 \times 4 (=24)$$

$$x 4 \times 3 \times 2 \times 1 = 576 / 144 = 4$$

25 x [5 x 5]

$$1 \times 2 \times 3 \times 4 \times 5 (=120)$$

$$x 5 \times 4 \times 3 \times 2 \times 1 = 14,400 / 144 = 100$$

36 x [6 x 6]

$$1 \times 2 \times 3 \times 4 \times 5 \times 6 (=720)$$

$$x 6 \times 5 \times 4 \times 3 \times 2 \times 1 = 518,400 / 144 = 3,600$$

49 x [7 x 7]

$$1 \times 2 \times 3 \times 4 \times 5 \times 6 \times 7 (=5,040)$$

$$x 7 \times 6 \times 5 \times 4 \times 3 \times 2 \times 1 = 25,401,600 / 144 = 176,400$$

64 x [8 x 8]

$$1 \times 2 \times 3 \times 4 \times 5 \times 6 \times 7 \times 8 (=40,320)$$

$$x 8 \times 7 \times 6 \times 5 \times 4 \times 3 \times 2 \times 1 = 1,625,702,400 / 144 = 11,289,600$$

81 x [9 x 9]

$$1 \times 2 \times 3 \times 4 \times 5 \times 6 \times 7 \times 8 \times 9 (=362,880)$$

$$x 9 \times 8 \times 7 \times 6 \times 5 \times 4 \times 3 \times 2 \times 1 = 131,681,894,400 / 144 = 914,457,600$$

100 [10 x 10]

$$1 \times 2 \times 3 \times 4 \times 5 \times 6 \times 7 \times 8 \times 9 \times 10 (=3,628,800)$$

$$x 10 \times 9 \times 8 \times 7 \times 6 \times 5 \times 4 \times 3 \times 2 \times 1 = 13,168,189,440,000 / 144 = 91,445,065,555.555$$

121 [11 x 11]

$$1 \times 2 \times 3 \times 4 \times 5 \times 6 \times 7 \times 8 \times 9 \times 10 \times 11 (=39,916,800)$$

$$x 11 \times 10 \times 9 \times 8 \times 7 \times 6 \times 5 \times 4 \times 3 \times 2 \times 1 = 1,593,350,922,240,000 / 144 = 11,064,936,960,000$$

144 [12 x 12]

$$1 \times 2 \times 3 \times 4 \times 5 \times 6 \times 7 \times 8 \times 9 \times 10 \times 11 \times 12 (=479,001,600)$$

$$x 12 \times 11 \times 10 \times 9 \times 8 \times 7 \times 6 \times 5 \times 4 \times 3 \times 2 \times 1 = 22,944,253,280,256 / 144 = 159,335,092,224$$

256 [16 x 16]

$$1 \times 2 \times 3 \times 4 \times 5 \times 6 \times 7 \times 8 \times 9 \times 10 \times 11 \times 12 \times 13 \times 14 \times 15 \times 16 (=20,922,789,888,000)$$

$$x 16 \times 15 \times 14 \times 13 \times 12 \times 11 \times 10 \times 9 \times 8 \times 7 \times 6 \times 5 \times 4 \times 3 \times 2 \times 1 = 437,763,136,697,390,000,000,000$$

$$20,922,789,888,000 / 31,104 = 672,672,000 /$$

LIST OF ALL GEMATRIA REVERSE NUMBERS ADDED

$$1$$

$$+ 1 = 2 / 144 = 0.13888$$

$$1 + 2 = 3 [3 \times 1]$$

$$+ 2 + 1 = 6 / 144 = 0.041666$$

$$1 + 2 + 3 = 6 [3 \times 2]$$

$$+ 3 + 2 + 1 = 12 / 144 = 0.08333$$

$$1 + 2 + 3 + 4 = 10 [2 \times 5]$$

$$+ 4 + 3 + 2 + 1 = 20 / 144 = 0.13888$$

$$1 + 2 + 3 + 4 + 5 = 15 [3 \times 5]$$

$$+ 5 + 4 + 3 + 2 + 1 = 30 / 144 = 0.208333$$

$$1 + 2 + 3 + 4 + 5 + 6 = 21 [3 \times 7]$$

$$+ 6 + 5 + 4 + 3 + 2 + 1 = 42 / 144 = 0.2777$$

$$1 + 2 + 3 + 4 + 5 + 6 + 7 = 28 [4 \times 7]$$

$$+ 7 + 6 + 5 + 4 + 3 + 2 + 1 = 56 / 144 = 0.3888$$

$$1 + 2 + 3 + 4 + 5 + 6 + 7 + 8 = 36 [4 \times 9]$$

$$+ 8 + 7 + 6 + 5 + 4 + 3 + 2 + 1 = 72 / 144 = 0.5$$

$$1 + 2 + 3 + 4 + 5 + 6 + 7 + 8 + 9 = 45 [5 \times 9]$$

$$+ 9 + 8 + 7 + 6 + 5 + 4 + 3 + 2 + 1 = 90 / 144 = 0.625$$

$$1 + 2 + 3 + 4 + 5 + 6 + 7 + 8 + 9 + 10 = 55 [5 \times 11]$$

$$+ 10 + 9 + 8 + 7 + 6 + 5 + 4 + 3 + 2 + 1 = 110 / 144 = 0.763888$$

$$1 + 2 + 3 + 4 + 5 + 6 + 7 + 8 + 9 + 10 + 11 = 66 [6 \times 11]$$

$$+ 11 + 10 + 9 + 8 + 7 + 6 + 5 + 4 + 3 + 2 + 1 = 132 / 144 = 0.91666$$

$$1 + 2 + 3 + 4 + 5 + 6 + 7 + 8 + 9 + 10 + 11 + 12 = 78 [6 \times 13]$$

$$+ 12 + 11 + 10 + 9 + 8 + 7 + 6 + 5 + 4 + 3 + 2 + 1 = 156 / 144 = 1.08333$$

$$2 + 6 + 12 + 20 + 30 + 42 + 56 + 90 + 110 + 132 + 156 = 656 [16 \times 41]$$

$$656 / 144 = 4.555 \quad 656 / 266.666 = 2.46 \quad 656 / 11.111 = 59.04$$

$$1 + 2 + 3 + 4 + 5 + 6 + 7 + 8 + 9 + 10 + 11 + 12 + 13 + 14 + 15 + 16 = 136$$

$$+ 16 + 15 + 14 + 13 + 12 + 11 + 10 + 9 + 8 + 7 + 6 + 5 + 4 + 3 + 2 + 1 = 272 / 144 = 1.888$$

9TH PLACE EVEN NUMBERS 2 to 18 MIRRORED

$$2 \times 4 \times 6 \times 8 \times 10 \times 12 \times 14 \times 16 \times 18 \times 16 \times 14 \times 12 \times 10 \times 8 \times 6 \times 4 \times 2 = 34,519,618,525,594,000$$

$$34,519,618,525,594,000 / 518,400 = 66,588,770,304 / 9 = 7,398,752,256 / 8 = 924,844,032$$

$$34,519,618,525,594,000 / 24 = / 60 = / 60 = / 7.5 = 5,327,101,624.3201$$

$$34,519,618,525,594,000 / 360 = 95,887,829,237,761 / 24 = 399,532,621,824 / 60 = 66588770304001 / 60 =$$

$$110,981,283.84 / 7.5 = 14,797,504.51200017 / 11.111 = 1,331,775.406080016 / 1.333 =$$

$$998,831.554556001122 / 999 = 999.8313859459582$$

$$66,588,770,304 / 16 = 4,161,798,144 / 22.5 = 185,013,250.84444$$

$$2 + 4 + 6 + 8 + 10 + 12 + 14 + 16 + 18 = [90] + 18 + 16 + 14 + 12 + 10 + 8 + 6 + 4 + 2 = (2 \times 90) 180 [6 \times 90 = 540]$$

$$180 / 162 = 1.111 \quad 180 / 16 = 11.25 \quad 162 / 12 = 13.5 \quad 11.25 / 13.5 = .8333 \quad 13.5 / 11.25 = 1.2$$

9TH PLACE ODD NUMBERS 1 TO 17 MIRRORED

$$(180 / 162 = 1.111 \text{ AETHER / MATTER RATIO})$$

$$1 \times 3 \times 5 \times 7 \times 9 \times 11 \times 13 \times 15 \times 17 = [34,459,425] \times 17 \times 15 \times 13 \times 11 \times 9 \times 7 \times 5 \times 3 \times 1 =$$

$$1,187,451,971,330,625$$

$$1,187,451,971,330,625 / 518,400 = 299,060.9522087191$$

$$1,187,451,971,330,625 / 360 / 24 / 60 / 60 / 7.5 = 5,090,243.361328125 / 11.111 = 579,156.578 / 1.333 =$$

$$434,367.4335 / 16 = 27,147.96459375001 / 22.5 = 1206.5762041666 / 9 = 134.0641226851852 / 1.111 =$$

$$120.65762041666$$

$$1 + 3 + 5 + 7 + 9 + 11 + 13 + 15 + 17 = [8] + 17 + 15 + 13 + 11 + 9 + 7 + 5 + 3 + 1 = (2 \times 81) = 162 [81 \times 6 = 486]$$

9TH PLACE FIBANACCI NUMBERS 1 TO 55 MIRRORED

$$1 \times 2 \times 3 \times 5 \times 8 \times 13 \times 21 \times 34 \times 55 = [122,522,400] \times 55 \times 34 \times 21 \times 13 \times 8 \times 5 \times 3 \times 2 \times 1 =$$

$$15,011,738,501,760,000$$

$$15,011,738,501,760,000 / 360 / 24 / 60 / 60 / 7.5 = 6,435,073.0888$$

$$15,011,738,501,760,000 / 518,400 = 2,895,782,890$$

$$1 + 2 + 3 + 5 + 8 + 13 + 21 + 33 + 55 = [141] + 55 + 33 + 21 + 13 + 8 + 5 + 3 + 2 + 1 = (2 \times 141) = 282 [141 \times 6 = 846]$$

9TH PLACE OCTAVE 2 TO 512 SEQUENCE

$$2 \times 4 \times 8 \times 16 \times 32 \times 64 \times 128 \times 256 \times 512 = [35,184,372,088,832] \times 512 \times 256 \times 128 \times 64 \times 32 \times 8 \times 4 \times 2 =$$

$$7,888,240,972,855,000,000,000,000$$

$$7,888,240,972,855,000,000,000,000 / 9 = 8,764,712,192,206,100,000,000,000$$

$$8,764,712,192,206,100,000,000,000 / 360 = 24,346,422,756,128,000,000,000$$

$$/ 24 = 1014434281505300000000 / 60 = 16,907,238,025,089,000,000 / 60 = 28,178,700,418,150,000$$

$$/ 7.5 = 37,571,640,055,753,000 \quad 47 \text{ octaves down} = 266.9625591220851$$

$$7,888,240,972,855,000,000,000,000 / 311,040,000,000,000 =$$

$$7,888,240,972,855,000,000,000,000 / 518,400 = 152,165,142,225,800,000,000$$

$$7,888,240,972,855,000,000,000,000 / 266.666 =$$

$$7,888,240,972,855,000,000,000,000 / 144,000 =$$

$$7,888,240,972,855,000,000,000,000 / 9 = 8,764,712,192,206,100,000,000,000 \times 11.111 =$$

$$973,137,003,524,691,400,000,000$$

$$2 + 4 + 8 + 16 + 32 + 64 + 128 + 256 + 512 = [1,022] 512 + 256 + 128 + 64 + 32 + 16 + 8 + 4 + 2 = 2,044 [1,022 \times 6 = 6,132]$$

REFLECTIVE COMPASS NUMBERS BASED ON 16 SEGMENTS OF 22.5 DEGREES PRODUCING 4 QUADRITURES AND 8 AXIS LINES

OPPOSITE ANGLES ADDED	$720 / x$	$360 / x$	$x / 11.111$	$x / 16$	$x / 1.333$	ADDED TO REFLECTION
1). $22.5 + 202.5 = 225$	3.2	1.6	20.2520	14.0625	168	$225 + 522 = 747$
2). $45 + 225 = 270$	2.66*	1.33	24.3024	16.875	202.5	$270 + 072 = 342$
3). $67.5 + 247.5 = 315$	2.2857	1.14	28.3528	19.6875	236.25	$315 + 513 = 828$
4). $90 + 270 = 360$	2	1	32.4032	22.5	270	$360 + 036 = 396$
5). $112.5 + 292.5 = 405$	1.77*	.888	36.4536	25.3125	303.75	$405 + 504 = 909$
6). $135 + 315 = 450$	1.6	.8	40.5040	28.125	337.5	$450 + 054 = 504$
7). $157.5 + 337.5 = 495$	1.45*	.727	44.5544	30.9375	371.25	$495 + 594 = 1,089$
8). $180 + 360 = 540$	1.33*	.666	48.6048	33.75	405	$540 + 045 = 585$
AXIS TOTAL = 3,060						TOTAL = 5,400
$3,060 + 0603 = 3,663$						
$136 \times 22.5 = 3,060$						
$3060 / 37 = 99$						
$360 \times 8.5 = 3,060 / 720 = 4.25$						
1 TO 10 = 45						
10 TO 90 = 450						
100 TO 900 = 4,500 = SUM = 4,995						

SECTION E - ELEMENTS

Every Element that occurs on an individual segment of the Torus Vajra model shares the same octave as the colour and sounds of that segment. Simply stated each sound has a corresponding octave shape (figures of chaldi), color and octave element. The molten sea geometry is designed to enhance the photon generation through **Aether (DC)** to **Matter (AC)** transmutation through sacred resonant geometry. The Molten Sea dimensions must be reduced first to hands to understand the basic geometric relationships and then divide the hands by **.125** (one eighth) to calculate all the atomic elemental resonances.

RESONANT FREQUENCY, CHARGE DENSITY AND GRAVITY CALCULATIONS

The Molten Sea contains **2,000** baths of water (**90** cubic meters), x **72** (**7+2=9**) equals, **144,000** (**1 + 4 + 4 = 9**) logs divided by **1.111** equals **129,600** (**1 + 2 + 9 + 6 = 1 + 8 = 9**) resonant Logs, another Bendall Translate. The Bendall Translate is a way of describing proportionately the use and application of the HS along with quadrature, spiral Fibonacci scaled orbital energy both Male (Anti - clockwise spin) and Female (clockwise spin),

As the speed of light is about **300,000,000** meters per second, a light foot, that is it takes **1ns** to travel one foot. So therefore as there are **3** light hands in a light foot therefore there are **10** light hands per meter = **3** billion light hands per second (**.333 ns / hand**) therefore as **3** light hands = **1 ns/foot**, a light foot, therefore the circumference of the molten sea rim being (**4.5** times **30** cubits = **135** hands times **1.111**) equals **150** resonant hands is equal to **50** light feet.

Therefore there are **2/3** of a light foot between the **300** knops, **300** knops in two rows of **150** per row, the top row spheres representing the **Sun** (**8.3** light minutes from the Earth) representing photons travelling at light speed and the lower spheres the **Moon** representing (**1.3** light seconds from **Earth**) tide pull, gravity and light being their respective two most powerful observed effects.

To ensure the least amount of interference between the frequencies, they are stepped up in octaves, a progressive doubling of their frequencies, are wrapped in harmonic packages in quadrature we describe as **knops**, some more commonly known as **nodes** or **Elements**. They have a circular **3D** spiral vortex trajectory that ensured, so as at the least effort in the most efficient manor, the desired length and speed of travel over and around the Torus Vajra, back to the singularity point **G** of propagation was achieved. That is the complex vector based geometry of the spiral paths achieves both Entropy, expansive, counterclockwise, explosive force and negative entropy, contracting, clockwise, implosive force, octave, frequency and octave/degree/charge density harmonic, nodes and direct latitudinal discharge and charge to and from **G** and angular separation in all three dimensions. This geometry and resultant charge density creates access to the **Forth Dimension, Time (AC)** and **Fifth Dimension, HS Aether (DC)** energy that appear to be vector less (from our resonant point of reference) dimensions. They are in truth, bound by the same vectors, demonstrably bound by the same sacred geometry as the first three dimensions and are hence accessible and able to be influenced. In doing so the Key Of David TORUS VAJRA was cast, to open and close the

door to a Forth Dimension, Time (the fabric of which is Entropy and at 90 degrees (quadrature) to its Centropy) and the fifth Dimension, Aether energy (thought to contain at least 95 percent of the universe's energy). The Tesla based Torus Vajra is described below by way of mapping both the longitudinal, 9 based, counter rotating vortex spirals and intersecting latitudinal segments based on 16 and its octaves 32, and 64 as well as the cardinal points of 360 and 720 degrees and the Supreme Cardinal $144,000 / 1.111 = 126,900 = 360$ times 360 in this new context part of the Bendall Translate along with the square root of 3 and 7.5 and 1.333, the numbers 22.5 and 45 and 9.

The 8 planes create 16 equatorial points of referance, because of the circular 360-degree form of the Torus Vajra geometry, separate the segments by 22.5 degrees. The introduction of degrees brings the vortex ruling number 9 it is also a key to the underlying fabric of the torus as 9 represents the ultimate paradox of the singularity point G the alpha and omega, zero and infinity nothing and everything. Nine is the end of one series of ten, and the beginning of another, as 9 times 10 is 90 degrees that octaves down, in internal circular octaves to 45 ($4+5=9$) to 22.5 ($2+2+5=9$) and 11.25 ($1+1+1+2+5=9$), then up in 90 degree octaves to 180, 270, 360 and 720 as the molten sea one sphere inverted is effectively two spheres even 720 (80 times 9 or 90 times 8 or even 90 divided by 0.125 equals 720) rules.

THEN COLOUR OCTAVES TIME AND AETHER GEOMETRY
DIMENSIONS TRANSLATION
SANSKRIT TIME

311,040,000,000,000/360/360/16/22.5/11.111 = 600,000 times 400 = 240,000,000
311,040,000,000,000 in the Sanskrit texts is 100 years, therefore :-

311,040,000,000,000 / 100 yrs = 3,110,400,000,000
3,110,400,000,000 / 360 Days in a Year = 8,640,000,000 Days
8,640,000,000 / 24 Hours = 360,000,000 Hours
360,000,000 / 60 Minutes = 6,000,000 minutes
6,000,000 / 60 Seconds = 100,000 Seconds
100,000 Seconds / 60 Arc Sec = 1,666.666 / 7.5 = 222.222

Time To Degrees to Music to Greek/Hebrew/Sanskrit language

100,000 / 16 = 6,250 / 22.5 = 277.777 / 11.111 = 25.0025
15 x 15 = 225 24 x 24 = 576 36 x 36 = 1,296 37 x 37 = 1,369 37x 73 = 2,701

TIME = Seconds

Sari = 70 eclipses = 1,250 years

1 year = 518,400 min / yr times 60 sec = 31,104,000 sec
1 year = 1,440 min / day times 360 days = 518,400 Min yr
1 year = 360 days
1 year = 12 months
1 year = 52 weeks
1 month = 4 weeks
Week = 7 days
Day = 24 hours
24 hours = 1,440 Minutes
60 min hour times 60 Sec / Min = 3,600
60 sec min times 518,400 Min / yr = 31,104,000

360 DEGREES = ANGLES = OCTAVES = COLOR = ELEMENTS = TIME = ENERGY

0.02197265625/0.125 = 0.17578125
0.0439453125/0.125 = 0.3515625
0.087890625/0.125 = 0.703125
0.17578125/0.125=1.40625
0.3515625/0.125 = 2.8125
0.703125/0.125 = 5.625
1.40625/0.125 = 11.25
2.8125/0.125 = 22.5
5.625/0.125 = 45
11.25/0.125 = 90
22.5/0.125 = 180
45/0.125 = 360

$$3,110,400,000,000 / 360 \text{ days} = 8,640,000,000 \quad 3,110,400,000,000 / 720 = 4,320,000,000$$

$$8,640,000,000 / 24 \text{ hours} = 360,000,000 \quad 8,640,000,000 / 720 = 12,000,000$$

$$8,640,000,000 / 144,000 \text{ Min/day} = 60,000 \quad 8,640,000,000 / 360 = 18,001.8001$$

$$360,000,000 / 60 \text{ Minutes} = 6,000,000 \quad 360,000,000 / 16 = 22,500,000$$

$$6,000,000 / 60 \text{ Seconds} = 100,000 \quad 6,000,000 / 22.5 = 266,666.66$$

$$[266,666.666 = 266.666 \text{ ONE OCTAVE span times } 1,000]$$

$$266,666.6666 / 1.3333 = 200,000.000000005 \quad 200,000.000000005 / 11.11 = 18,001.80018$$

$$18,001.80018 / 7.5 = 2,400.24002400$$

TIME creates **Music** by imposing intervals between **NODES** {Notes} creating **MUSIC**
 Time creates elements, energy and colour through the same matrix explaining that
 there are 3 primary sounds and colours and every dis-chord in sound is a dis-chord in
 colour and if you spin all the colours of the rainbow together you get white a singularity
 the same effect employed on the imploding vortex motor to create a singularity point
360 and **zero** every thing and nothing every colour but no colour every frequency AC
 but only DC.

Each note reports to an angle defined by :-

111 / Angle Times 720 = Musical Note or Frequency Node

OCTAVES

1	111 / 360 times 720 = 222 A Flat	[37 x 6]	(1 sect)
2	111 / 180 times 720 = 444 A	[37 x 12]	(2 sect)
3	111 / 90 times 720 = 888 A Sharp	[37 x 24]	(4 sect)
4	111 / 45 times 720 = 1,776	[37 x 48]	(8 sect)
5	111 / 22.5 times 720 = 3,552	[37 x 96]	(16 sect)
6	111 / 11.25 times 720 = 7,104	[37 x 192]	(32 sect)
7	111 / 5.625 times 720 = 14,208	[37 x 384]	(64 sect)
8	111 / 2.8125 times 720 = 28,416	[37 x 768]	(128 sect)
9	111 / 1.40625 times 720 = 56,832	[37 x 1,536]	(256 sect)
10	111 / 0.703125 times 720 = 113,664	[37 x 3,072]	(512 sect)
11	111 / 0.3515625 times 720 = 227,328	[37 x 6,144]	(1,024 sect)
12	111 / 0.17578125 times 720 = 454,656,	[37 x 12,288]	(2,048 sect)
13	111 / 0.087890625 times 720 = 909,312	[37 x 24,576]	(4,096 sect)
14	111 / 0.0439453125 times 720 = 1,818,624	[37 x 49,152]	(8,192 sect)
15	111 / 0.02197265625 times 720 = 3,637,248	[37 x 98,304]	(16,384 sect)
16	111 / 0.010986328125 times 720 = 7,274,496	[37 x 196,608]	(32,768 sect)
17	111 / 0.0054931640625 times 720 = 14,548,992	[37 x 393,216]	(65,536 sect)
18	111 / 0.00274658203125 times 720 = 29,097,984	[37 x 786,432]	(131,072 sect)

$$311,040,000,000,000/100 = 3,110,400,000,000 \quad 311,040,000,000,000 /24= 12,960,000,000,000$$

$$3,110,400,000,000 / 5,760 = 540,000,000 \quad 3,110,400,000,000 / 16 = 194,400,000,000$$

$$3,110,400,000,000 / 2,880 = 1,080,000,000 \quad 3,110,400,000,000 / 18= 172,800,000,000$$

$$3,110,400,000,000 / 1,440 = 2,160,000,000 \quad 3,110,400,000,000 / 20= 155,520,000,000$$

$$3,110,400,000,000 / 720 = 4,320,000,000 \quad 3,110,400,000,000 / 22 = 141,381,818,181.81$$

$$3,110,400,000,000 / 360 = 8,640,000,000 \quad 3,110,400,000,000 /24 = 129,600,000,000$$

$$3,110,400,000,000/180 = 17,280,000,000 \quad 3,110,400,000,000/27 = 115,200,000,000$$

$$3,110,400,000,000/90 = 34,560,000,000 \quad 3,110,400,000,000/30 = 103,680,000,000$$

$$3,110,400,000,000/45 = 69,120,000,000 \quad 3,110,400,000,000/32 = 97,200,000,000$$

$$3,110,400,000,000/22.5 = 138,240,000,000 \quad 3,110,400,000,000/36 = 86,400,000,000$$

$$3,110,400,000,000/11.25 = 276,480,000,000 \quad 3,110,400,000,000/40 = 77,760,000,000$$

$$3,110,400,000,000/5.625 = 552,960,000,000 \quad 3,110,400,000,000/44 =70,690,909,090$$

$$3,110,400,000,000/ 2.8125 = 1,105,920,000 \quad 3,110,400,000,000/48 = 64,800,000,000$$

$$3,110,400,000,000 / 266.6666 = 11,664,000,000.0002916$$

$$[129,600,000,000 / 8,640,000,000 = 15,129,600,000,000 / 266.666666 = 486,000,000.00001215]$$

$$8,640,000,000/24 \text{ Hours} = 360,000,000 \quad 8,640,000,000 / 27 = 320,000,000$$

$$8,640,000,000/144,000 \text{ Min / Day} = 60,000 \quad 8,640,000,000 / 30 = 288,000,000$$

$$360,000,000/60 \text{ Minutes} = 6,000,000 \quad 360,000,000 / 32 = 270,000,000$$

$$6,000,000/60 \text{ Seconds} = 100,000 \quad 6,000,000 / 36 = 240,000,000$$

$$266,666.6666 / 1.3333 = 200,000.000000005$$

$$200,000.000000005 / 11.11 = 18,001.80018$$

$$18,001.80018 / 7.5 = 2,400.24002400$$

$$311,040,000,000,000/100=3,110,400,000,000/16=194,400,000,000/22.5=8,640,000,000/0.125=69,120,000,000/10=6,912,000,000/1.3333=5,184,000000/7.5=691,200,000/1.111 = 622,080,000.000006$$

$$100,000/7.5 \text{ times light around the earth in one second} = 13,333.333 \text{ to Degrees}$$

$$13,333.333/16 = 833.333/22.5 = 37.037037/11.111 = 3.333 \text{ times } 400 = 1,333.333$$

311,040,000,000,000 in the Sanskrit texts is 100 years, therefore :-

$$311,040,000,000,000 / 100 \text{ Years} = 3,110,400,000,000$$

$$3,110,400,000,000 / 360 \text{ Days in a Year} = 8,640,000,000$$

$$8,640,000,000 / 30 \text{ Days in a Month} = 288,000,000$$

$$288,000,000 / 24 \text{ Hours in a Day} = 12,000,000$$

$$12,000,000 / 60 \text{ Minutes in an Hour} = 200,000$$

$$200,000 / 60 \text{ Seconds in a Minute} = 3,333.333$$

TO DEGREES

$$3,333.3333 / 16 = 208.333 / 22.5 = 9.25925925$$

$$9.25925925 \text{ times } 400 = 3,703.703703 / 11.111 = 333.333$$

$$9.25925925 / 11.111 = 0.8333 \text{ times } 400 = 333.333$$

$$333.333 / 1.111 = 300 / 1.333 = 225$$

$$225 / 9 = 25 / 7.5 = 3.333$$

311,040,000,000,000 in the Sanskrit texts is 100 years therefore :-

$$311,040,000,000,000 / 100 \text{ Yrs} = 3,110,400,000,000$$

$$3,110,400,000,000 / 360 \text{ Days in a Year} = 8,640,000,000$$

$$8,640,000,000 / 12 \text{ Months in a Year} = 720,000,000$$

$$720,000,000 / 30 \text{ Days in a Month} = 24,000,000$$

$$24,000,000 / 24 \text{ Hours in a Day} = 1,000,000$$

$$1,000,000 / 60 \text{ Minutes in an Hour} = 16,666.666$$

$$16,666.666 / 60 \text{ Seconds in a Minute} = 277.777$$

DEGREES TO RESONANT FREQUENCY ENERGY UNITS (RFEU)

$$277.777 / 16 = 17.36111 / 22.5 = 0.77160 / 11.111 = 0.069444 \times 400 = 27.777$$

Sanskrit language to Hebrew to Greek

ALEPH	1	YOD	10	KOPH	100	= 111 / 37 = 3 x 11.111	= 33.33
BETH	2	LAPH	20	RESH	200	= 222 / 37 = 6 x 11.111	= 66.66 = Abb
GIMEL	3	LAMED	30	SHIN [PHI]	300	= 333 / 37 = 9 x 11.1111	= 99.99
DALETH	4	MEM	40	TAU	400	= 444 / 37 = 12 [3] x 11.111	= 133.33 = Cb
HE	5	NUN	50	KOPPH	500	= 555 / 37 = 15 [6] x 11.111	= 166.66
VAU	6	SAMECH	60	MEM	600	= 666 / 37 = 18 [9] x 11.111	= 199.99
ZAYIN	7	AYIN [PI]	70	NUN	700	= 777 / 37 = 21 [3] x 11.111	= 233.33
CHETH	8	PE	80	PE	800	= 888 / 37 = 24 [6] x 11.111	= 266.66 = C
TETH	9	TSADDI	90	TSADDI	900	= 999 / 37 = 27 [9] x 11.111	= 299.99
							<i>= 4,995 / 37 = 135 [DEGREES MOLTEN SEA]</i>

TOTAL = 45 **TOTAL = 450** **TOTAL = 4,500** = GRAND TOTAL = 4,995

(9 x 5) (9 x 50) (9 x 500) = 9 x 555 = 4,995

So the first and last

$$111 + 999 = 1,110 / 37 = 30$$

$$222 + 888 = 1,110 / 37 = 30$$

$$333 + 777 = 1,110 / 37 = 30$$

$$444 + 666 = 1,110 / 37 = 30$$

$$555 + 555 = 1,110 / 37 = 30$$

PHI AND PI AS THEY RELATE TO GREEK AND HEBREW LANGUAGE

PHI

The 21st [7+7+7] Greek letter is **PHI** (SHIN in Hebrew) this letter has a Gematria value as per the table above of 300 in the 333 line and the 4,500 line.

$$300 \times 11.111 = 3,333.333$$

The Sun relates to **Phi** as the radius of the Sun 432,000 divided by 4 = 108,000, 108,000 squared equals 11,664 which if taken to its 32nd reducing octave = 1.618

PI

$$6/5 = 180 \text{ Degrees Sun Day} / 150 \text{ Suns} \times \text{Phi squared} = \text{About Pi (3.14)}$$

The 16th [8+8] letter Greek letter is **Pi** (Ayin) this letter has a Gematria number of 70 in the 777 line and 4,500 line. It is significant **Pi** is the 16th letter as it confirms the 22.5 degree division of 360 degrees producing 16 segments. $70 / \text{Phi} =$

The Sun relates to **Pi** as the radius of the Sun 432,000, [4+3+2+2+3+4 = 18 and $4 \times 3 \times 2 \times 2 \times 3 \times 4 = 576 / 18 = 32$ and also 432 plus 234 equals 666]

The Sun's radius 432,000 divided by 4 = 108,000, 108,000 which if taken to its 36th reducing octave = 3.14, from 432,000 would be the 38th reduction.

THE MOLTEN SEA NUMBERS SAME BASE AS THE SANSKRIT

$$311,040,000,000,000 / 518,400 = 600,000,000 \text{ (6,000 Baths in 100 Pie sphere)}$$

and

$$311,040,000,000,000 / 720 = 432,000,000,000 \text{ [432,000 Logs in 100 pie sphere]}$$

and

$$311,040,000,000,000 / 144,000 = 2,160,000,000 \text{ [216,000 Logs full Molten Sea]}$$

$$314.1592653589793 / 311.040 = 1.010028502311533$$

The Molten Sea full sphere has an area of 100 pie = 314.1592 and contains 6,000 Baths of water times 72 = 432,000 divided by 360 equals 1,200 divided by 16 equals 75 divided by 1.111 equals 67.5 divided by 22.5 equals 3 times 100 = 300 Ritual Baths (300 = 150 Suns and 150 Moons on out side of the Molten Sea)

Full the molten sea HALF SPHERE contains 3,000 Baths of water times 72 equals 216,000 logs (2+1+6=9) divided by 360 equals 600 divided by 16 equals 37.5 divided by 1.111 equals 33.75 divided by 22.5 equals 1.5 times 100 = 150 Ritual Baths.

216,000 logs divided by 16 segments equals 13,500 per segment divided by 360 equals 37.5 divided by 1.111 = 33.75. 13,500 per segment divided by 22.5 degrees = 1.5
216,000 logs divided by 1.111 equals 194,400 log volumes of Resonant potential photon energy units (RPFEU). 194,400 divided by 16 = 12,150 divided by 360 = 33.75

$$311,040,000,000,000 / 144,000 = 2,160,000,000$$

$$311,040,000,000,000 / 129,600 = 2,400,000,000$$

$$311,040,000,000,000 / 266.666 = 1,166,400,000,000$$

$$311,040,000,000,000 / 1,728,000 = 180,000,000$$

$$311,040,000,000,000 / 8.888 = 34,992,000,000,000.34992$$

$$311,040,000,000,000 / 7.777 = 39,990,857,142,857.542766$$

$$311,040,000,000,000 / 6.666 = 46,656,000,000,000.46656$$

$$311,040,000,000,000 / 5.555 = 55,987,200,000,000.559872$$

$$311,040,000,000,000 / 4.444 = 6,9984,000,000,000.69984$$

$$311,040,000,000,000 / 3.333 = 93,312,000,000,000.93312$$

$$311,040,000,000,000 / 2.222 = 139,968,000,000,001.399698$$

$$311,040,000,000,000 / 1.111 = 279,936,000,000,002.79936$$

$$1,728,000 / 8.888 = 194,400$$

$$1,728,000 / 7.777 = 222,171.428$$

$$1,728,000 / 6.666 = 259,200$$

$$1,728,000 / 5.555 = 311,040$$

$$1,728,000 / 4.444 = 388,800$$

$$1,728,000 / 3.333 = 518,400$$

$$1,728,000 / 2.222 = 777,600$$

$$1,728,000 / 1.111 = 1,555,200$$

$$1,728,000 / 1.333 = 1,296,000 / 100 = 129,600 \text{ [RFEU]}$$

$$1,728,000 / 129,600 = 13.3333$$

The crossing over from the 5TH DIMENSION AETHER and 4TH DIMENSION TIME through the Rim of the Molten Sea (MS) into Creation the 3rd and 2nd and 1st dimensions is described in part mathematically by

$$144,000 / 9 = 16,000 / 7.5 = 2,133.333 / 1.111 = 1,920 / 1.333 = 1,440 / 360 = 360 / 16 = 22.5$$

$$144,000 / 360 / 16 / 22.5 = 1.111 \text{ and } 144,000 / 1.111 = 129,600$$

$$\text{Note:- } 7.5 \text{ times } 1.333 = 10 \text{ times } 9 = 90 \text{ and } 10 / 9 / 7.5 / 1.333 = 0.1111$$

Where 144,000 = Sacred Golden Number

Where 129,600 = 2,000 Baths times 72 and also 150 Ritual Baths Volume in Logs of the Molten Sea.

Where 9 = The Ruling number and Base Root for Circles, Spheres, Spirals, Pi and Torus.

Where 7.5 = It takes light one second to circle the earth 7.5 times.

Where 1.111 = The base unit of resonant frequency the Rod (Universal Constant).

Where 1.333 = Width in hands of the Molten Sea Rim = 16/12 ratio of Below (Earth AC) to Above (Heaven DC).

$$518,400 / 86,400 \text{ Seconds in a Day} = 6 \text{ times } 7.5 = 45 \text{ } 1 / x = 0.0222$$

$$144,000 / 86,400 \text{ Seconds in a Day} = 1.666 \text{ times } 7.5 = 12.5 \text{ } 1 / x = 0.08$$

$$129,600 / 86,400 \text{ Seconds in a Day} = 1.5 \text{ times } 7.5 = 11.25 \text{ } 1 / x = 0.0888$$

$$1,440 / 86,400 \text{ Seconds in a Day} = 0.01666 \text{ times } 7.5 = 0.125 \text{ \{Base for Octaves all\}}$$

$$144,000 / 1.111 = \text{Volume, Molten Sea} = 129,600 / 16 / 22.5 = 360 \text{ times } 360 \\ = 129,600 \text{ Logs which is 150 Ritual Baths.}$$

$$16 \text{ segments times } 100 = 1,600 / 1.111 = 1,440$$

$$1,440 / 16 = 90 = \text{One quadrature}$$

$$90 / 22.5 = 4 \text{ } 90 \text{ times } 1,440 = 129,600$$

$$1,440 = \text{Minutes in a Day}$$

$$1,440 \text{ Times } 360 = 518,400 / 4 = 129,600$$

$$1,440 \text{ Minutes times } 7 = 10,080 \text{ Minutes in one Week}$$

$$1,440 \text{ Minutes times } 52 = 524,160 \text{ Minutes in 52 Weeks}$$

$$86,400 \text{ Seconds in a day } / 1,440 = 60 \text{ Minutes}$$

$$864,000 \text{ [Sun's diameter] } / 25,920 = 33.333 \text{ [} 3 \times 11.111 \text{ and 3 Octaves up is } 266.666 \text{]}$$

$$432,000 / 25,920 = 16.666$$

$$25,920 \text{ [Equinox] } / 2,160 \text{ [Moon] } = 12$$

$$25,920 \text{ [Equinox] } / 7,920 \text{ [Earth] } = 3.272727$$

$$25,920 / 144 = 180$$

$$25,920 / 1,440 = 1,440 \text{ that is } 1,440 \times 1,440 = 25,920 \text{ the Equinox}$$

$$86,400 / 25,920 = 3$$

$$129,600 / 25,920 = 5$$

$$3,456,000 / 25,920 = 133.333 \text{ [Next Octave up } 266.666 \text{]}$$

$$311,040,000 / 25,920 = 12,000$$

Aether, Light, Time, Matter, spirals and the Sacred Torus have the same digital root 9, $144,000 / 1.111 = 129,600 / 24 = 5,400 / 60 = 90 / 60 = 1.5 / 7.5 = 0.2 \times 720 = 144 / 16 = 9 / 22.5 = 0.4 / 0.125 = 3.2 \times 400 = 1,280$ and therefore although unseen is bound by the same sacred geometry to have a similar vector field symmetry and form as the circle based Torus vortex, which makes it susceptible to be forced to the same torus geometry causing positive and negative time variance by the effective contraction and expansion, decreasing and increasing charge density, with the Torus field.

The Saros, 70 full consecutive Eclipses of the Moon, is $1,260$ years times $2 = 2,520$ times $2 = 5040$ times $2 = 10,080$ (minutes in a week) / $144 = 70$ Saros.

$$360 / 7 = 51.4285714285 \text{ weeks in a } 360 \text{ day year } 144,000 / 51.428571428571 = 2,800$$

$$\begin{aligned} \text{The } 50 \text{ year Jubilee Sirius orbit } 144,000 / 9 &= 16,000 / 7.5 = 2,133.333 / 1.111 \\ &= 1,920 / 1.333 = 1,440 \text{ times } 22.5 = 32,400 / 648 = 50 \end{aligned}$$

$$\text{The } 50 \text{ year Jubilee Sirius orbit } 144,000 / 2,880 \text{ (} 2 \text{ times } 1,440, 4 \text{ times } 720 \text{)} = 50$$

$$\begin{aligned} \text{The } 360 \text{ day year } 144,000 / 9 &= 16,000 / 7.5 = 2,133.333 / 1.111 = 1,920 / 1.333 = \\ &= 1,440 / 360 = 360 \end{aligned}$$

The 360 day year = $144,000$ times 7.5 (time, one second, it takes for light to circle the earth 7.5 times and the degrees between 12 outside and 16 inside segments) = $972 / 360 = 2,700 / 9 = 300$ times $1.333 = 400 / 1.111 = 360$

$$\text{The } 12 \text{ months in a year } 144,000 / 1.111 = 129,600 / 360 = 360 / 30 = 12$$

$$\text{The } 40 \text{ Days} = 144,000 / 60 = 2,400 / 60 = 40 \text{ days and } 40 \text{ years in the wilderness}$$

The 30 day month = $144,000 / 7.5$ (Speed of light to travel around the Earth 7.5 times) =
 $= 19,200 / 720 = 26.666 / 1.111 = 24 \text{ times } 1.333 = 30 \text{ days}$

Week $144,000 / 9 = 16,000 / 7.5 = 2,133.333 / 1.111 = 1,920 / 1.333 = 1,440 \times 7 = 10,080$

Day = $144,000 / 7.5$ (SPEED OF LIGHT AROUND THE EARTH 7.5 IN ONE SECOND)
 $= 19,200 / 720 = 26.666 / 1.111 = 24 \text{ Hours}$

Day = $144,000 / 100 = 1,440 \text{ Minutes in a Day}$

Day = $144,000 / 9 = 16,000 / 7.5 = 2,133.333 / 1.111 = 1,920 / 1.333 = 1,440 / 60 = 24$

Day = $144,000 / 7.5$ (SPEED OF LIGHT AROUND THE EARTH 7.5 IN ONE SECOND)
 $= 19,200 / 720 = 26.666 / 1.111 = 24 \text{ Hours}$

The Hour = $144,000 / 100 = 1,440 \text{ MINUTES IN A DAY} / 24 = 60 \text{ minutes}$

The Hour = $144,000 / 2,400 = 60 \text{ Minutes}$

The Second = $144,000 / 1.111 = 129,600 / 24 = 5,400 / 90 = 60 \text{ Seconds}$

PI - TRANSCENDENTAL NUMBER BROUGHT BACK TO EARTH BY 9

Pi describes the relationships of the circles, spheres, vortex spirals and is the area of the Sacred Torus, **Pi x 100**. For thousands of years **Pi** has been the subject of study of every apt inquiring mind and is the very basis of modern society maths. **Pi** is simply a product of **9** times the octave roots of the elements as the number **NINE** rules the circles, spheres and the vortex spirals by cause that the resonant frequency of the cardinal cross section has internal angles totaling **900**.

Pi = 9 times 10 to the 12th/(the Product from the Octave roots of the Elements)

PHI - TRANSCENDENTAL NUMBER BROUGHT BACK TO EARTH BY 7

ALL ELEMENTAL FREQUENCIES ARE NOW ABLE TO BE EXACTLY CALCULATED FOR ALL EIGHT TOROIDAL SPHERES (ELEMENTS), ENABLING THE PRODUCTION OF GEOPOLYMERS FROM ROCK, THE SELECTIVE EXTRACTION THROUGH THE GALVANIC SERIES OF ANY ELEMENT AND THE FIRST SAFE NON TOXIC, NON PLANET DESTROYING, TRANSMUTATION OF ANY ELEMENT OR EATHER INTO POWER WITH AN ABOVE UNITY EFFECT.

Taking one Molten Sea segment a $1/16^{\text{th}}$ (6.25 **Pi**) of **360** Degrees having an inside angle of **22.5** degrees and having a Radius of **22.5** Hands one simply draws at centres defined by **144,000 / 1.111 = 129,600** times .889 (Ratio of Oxygen to Hydrogen in water, H₂O) = **115,214** and going down to the 14th Octave 7 then multiplying 7 (56/8) by **1,440 = 10,080** minutes in a week. [56 is the sacred number of the 3rd Dimension, as applied to the Sphere, the product of the root numbers of **1.111** cubed.]

SECTION G APPLICATIONS OF ALIEN MATHS AND CHEMISTRY

PROPRIETARY INFORMATION

THE BENDALL ENGINE

CHANGING THE PARADIGM, WHITE PAPER ON TOROIDAL VORTEX IMPLOSION BASED JET ENGINE TECHNOLOGY

APRIL 2017 - DRAFT 14

ABSTRACT

The breakthrough general unification model has been constructed and the first application of this wave guide design has been the application for replacement of existing jet engines as well as the implementation of new applications applying new fuels hitherto not conceived. This white paper outlines the overwhelming evidence in favour of replacing all axil based turbine technology from propellers in water to jet engine fans and helicopter blades in air. The key inputs, which led to the conceptualization of the implosive turbine design on a macro level, also led to the microscopic and atomic level uses and applications of the basic form and function to provide novel mechanisms to concentrate or disperse extreme charge densities and heat. This technology is original and inverts current thinking and has generated inexplicable yet repeatable and well-documented results. This novel technology promises to provide performance parameters that exceed by orders of magnitude current self limited self-constraining axil based constructs.

1). ABOUT MALCOLM ROY BENDALL

He has been involved in hi-tech and mechanical / technical innovation in the mining, mineral processing, smelting and oil and gas industries as a practical problem solving inventor. He has been a mine manager, drilling supervisor, plant manager, geologist, geophysicist and inventor and implementer of problem solving solutions to actual real world problems. He has built and flown kites, gliders and powered model planes and light planes and helicopters.

"I don't mind schooling as long as it does not interfere with my education." Mark Twain

2). THE CONCEPTUALIZATION OF THE BENDALL IMPLOSIVE TURBINE ENGINE (BENDS ALL THE LAWS AND RULES BUT BRAKES NONE)

The 10 keys were at first glance unrelated but a common geometric based energy multiplier system well known and well documented, but to date untapped by modern mechanisms of our current civilisation. The use of these implosive forces, inherent within the operation of nature, uses principals well understood yet never implemented in modern times.

CONCEPTUALIZATION - CONTRIBUTIONS FROM NATURE

2A). BUTTERFLY EFFECT - TOROIDAL AIRFLOW

Having studied climatology in my third year at university I realised the inherent multiplier in force by a Toroidal structuring of airflow, the concept of the "butterfly effect". That effect is

the concept that a butterfly flapping its wings in Africa creates a self-perpetuating expanding self organizing fractal system, incorporating both centipetal imploding and centrifugal exploding feed back system that by the time it reaches the USA has the force and destructive power of 10,000 atomic bombs (NASA calculation). My mind while trying to reconcile a butterfly creating the destructive power of 10,000 atomic bombs pondered on the truth that one could through extreme, acumen, cunning and rare craft, create a machine with geometry that could harness this truth in a controllable, sustainable and repeatable way. The implosive vortex turbine was the manifestation of this craft and cunning, which for good measure, also harvests the extreme electrical thunderstorm charges inescapably produced by the “butterfly effect”.

2B). DOLPHIN EFFECT – FLUID TOROIDAL VORTEX BUBBLES

Having studied Dolphins blowing Toroidal air bubbles that whilst in the spinning Toroidal shape become free of the normally understood laws of bounciness and inversely defying gravity. I became sure that the dolphins rings and the “butterfly effect” where the same cause with the same multiplier effect. I was right.

2 C). MANTIS SHRIMP – WEAPONISED TOROIDAL CAVITATION IMPLOSIVE BLAST

Having studied the Mantis shrimp, that utilizes the force concentrating multiplying effects of the imploding cavitation bubble made by first creating a vacuum with its claw then through intelligent design focusing that inherent force, I concluded high pressures and temperatures were involved. This conclusion was reached by observing burn marks around the holes drilled through cockle shells by the shrimps, documented temperatures of 10,000 Degrees C can be generated on the outside of an imploding vortex bubble, I determined to investigate the theory. With scuba gear at night I observed shrimps killing shellfish with the shock waves generated and recovered the shells of those same kills confirming my previous observations of washed up dead shellfish.

2 D). ARCHEAE EXTREMOPHILES

Archaea were first identified by Robert Oppenheimer who led expeditions to the most inhospitable environments on the planet that curiously excluded all other conventional life except shrimp. These Archaea are unique and not understood, the best way to allude to their extraordinary abilities is their close association with shrimp. Shrimp are now feeding on fluids from the Abyssal trench black smokers at miles depth in the ocean, also shrimp are feeding in hyper saline Flamingo lakes and shrimp are also feeding at the outflows from deep natural springs. Two obvious questions arise what are they feeding on as the fluids come out of rock and how can they survive in environments too extreme for life, the answer to these two questions is the same, Archaea. The shrimp at the black smoker vents should be well done at measured temperatures of over 400 degrees C so they must have a protective mechanism related also to the fact of what are they harvesting and feeding on.

The hyper saline Flamingo ephemeral lakes produce salt layers when they dry up and layers of Flamingo feces when they are filled with water. When the lakes are full of water a half bacteria half algae life form can only function with the help and synergistic association with Archaea that has the unique ability to extract protons and electrons from matter creating matter, Archaea is the pre-matter to matter base terraforming entity that lives of electrons and protons by its geometry alone this trick allows it to protect the shrimp from the heat of the vents as it act as a Toroidal electron vacuum removing heat from the shrimp the same effect

as shrimp in a hot shallow lake. Flamingos feeding off the shrimp produce faeces that have up the food chain concentrated the Archaea to the extent that they are very alkaline PH 11 Natron ($\text{Na}_2\text{CO}_3 \cdot 10\text{H}_2\text{O}$) salts. Natron salts preserve dead flesh and were used in China, Cambodia, Egypt, Tibet, and South America for mummification due to their ability to exclude bacteria and other destroying agents away. Archaea derived Flamingo lake deposits are near all ancient civilizations and are also the Catalysts (Salt) and reagents for producing Geopolymers (rock plastics) plastics that are seen in polygonal block constructions of Pre-History constructions found on all continents.

The Archaea have an implosive form similar to modern day diatoms and indeed the substrate to preserve and distribute them is diatomaceous earth. The effective simple function of my implosive vortex copies the Archaea form and function. Archaea terraform planets by converting the free electrons of higher charge density Toroidal form photons and Toroidal form energy into lower charge density frequency bound (figures of Chaldae) matter the inescapable conclusion being that the crust of the earth is simply Archaea shit!!! Reference material is on the Schuman cavity data base for anyone with a connection to download it?

2 E). WHIRLWIND FIRE TORNADO

As a forest fire fighter in Australia recalled I witnessed fire tornadoes which sucked in fuel and air reaching up to 300 feet into the sky and literally exploding trees and houses on contact. The recorded temperatures reached by fire tornadoes are 2,000 degrees F (1,090 degrees C) by these structured airflows, however few have lived to tell the real temperatures generated. I have seen melted iron bolts on power poles along with turning the ceramic insulators to liquid along with liquefying the concrete poles and bushfire proof concrete rooms housing electrical transformers liquefying the metal doors and metal hinges along with the transformers themselves copper, aluminum and steel all melted into a pool. They generate winds of up to 100Mph and as they are a self-organizing system can last up to several hours as long as there is a source of fuel, I have observed that sand, dust or a water spout can extinguish them, otherwise there is no defense against them, many bush fire crews have been killed by them because of the speed they travel at and because the fire trucks, that normally provide shelter for the normal event of a passing fire front literally explode as the petrol tanks vaporize.

CONCEPTUALIZATION - CONTRIBUTIONS FROM MAN

2 F). IMPLODING HYDRODYNAMIC CAVITATION BUBBLES

Speed boat propellers are a good example of devices that generate cavitation bubbles that then implode from the North and South poles into their equatorial plane center. Running a speed boat at full throttle on a moonless night with dead calm waters one can observe a purple blue glow in the wash thrown up by the propeller. This ultraviolet light created by the imploding cavitation bubble has a measured frequency this frequency is the color of the 1% Argon gas dissolved in the water being taken up to higher energy atomic orbits then releasing the Violet to lavender blue light whilst it returns to its normal state. The light remains for several seconds before disappearing. By firing a gun underwater and filming it with a high speed camera one can observe the imploding and rebound reforming imploding sequence explaining the bounce down and therefore slow fading away effect.

2 G). STAR IN THE JAR

The creation of imploding cavitation bubbles by means of focusing within a spherical or cylindrical container sound waves that create and reform cavitation bubbles causing high temperatures and pressures that emit ultraviolet light.

2 H). NANOKEY BALL MILL

In 1998 I financed the construction of a NANOKEY BALL MILL designed to replace the current ball mills which are cylinders filled with steel spheres a design not changed for 5,000 years. Sad to say 60% of materials for our modern society from inks, to ceramics, to mineral processing and paint manufacture are processed still by this primitive and ineffectual base technology. The Ball Mill is always the bottle neck in mineral processing as well as all processing taking up to 90% of the overall process time and usually 60% of the Power consumption. The application of cavitation bubbles to break down

2 I). KEN SHOULDERS – EXOTIC VACUUM OCCURENCES (EVO's)

Ken Shoulders worked on studying Exotic Vacuum Occurrences (EVO's) with a high definition electron microscope and mass spectrometer to record the shape and elemental composition of impact craters caused by firing Plasmoids into high purity copper sheets. The impact creators and splashes, frozen in time as if by a freeze frame, recorded molten metal caught, as it were, half way through a splash out of the copper sheet target, being 99.999 % pure copper. Ken examined the composition of the splash material and found the elemental composition had changed. The target sheets were tested with highest purity metals and both the impact creators, frozen splash and a change in composition were recorded.

2 J). WAVEGUIDE FORCE MULTIPLYER

2 K). MAN'S OBSERVATIONS OF THE STRUCTURE AND FORM OF ELECTRICAL, GRAVITATIONAL, MAGNETIC, GALACTIC AND CRYSTALLINE FORMS

Man has observed the natural movement of the Heavens and the rising and falling of the Sun and Moon since time began. Recent observations

By means of building and testing my theory I can confirm that indeed we have a lot to thank the butterfly, Mantis shrimp and dolphin for.

3). NO STRAIGHT LINES IN THE UNIVERSE LIGHT, ENERGY AND MATTER CURVE.

It is accepted that there are no straight lines in nature but what has not been realised is that one can then observe that there are then only two options with natural forces and that is clockwise implosive spin demonstrably generating a negative charge and anti-clockwise explosive spin generating a positive charge. This simple observation then can be applied fractally and in doing so one can summon toroidal vortex forces on both an atomic and universal scale and though simple geometry channel those force for effect.

4). OBSERVE AND COPY NATURAL IMPLOSIVE FORCES THEN CAPTURE THEM

Implosive self structuring forces increase the charge density and force of the input energy medium whilst reducing friction, concentrating heat and therefore the greater the force input

the less the resistance offered against it. A system through self-structuring increases in power by multiplying input energy is an implosive system.

5). OBSERVE AND AVOID MANS EXPLOSIVE TURBINE AXIL BEARING BLADE CREATIONS

Explosive disorganising forces used by man, in his ignorance of a better way, decreases the charge density of the input energy medium whilst dissipating heat and increasing friction. A system decreasing in power by destroying, dissipating and obliterating input energy is an explosive system. An explosive system such as a wheel or classical jet engine spins around an central axil which is self limiting as the inertial forces work as a centrifuge creating forces literally wanting to pull the device apart and stored kinetic energy that makes the stopping of the device difficult especially as large engine weights caused by depths of section that are required to obtain the mechanical strength to achieve high performance characteristics add weight.

6). IMPLOSIVE TOROIDAL TURBINE TECHNOLOGY V's EXPLOSIVE TURBINE TECHNOLOGY

6 A). IMPLOSIVE CONCENTRATION OF FORCE V's EXPLOSIVE DISIPATION OF FORCE

The natural concentrating of force, reduction of friction, the generation of a centralised focused heat away from component parts, natural cooling of the turbine blades, higher burn temperatures, orders of magnitude higher compression ratios and orders of magnitude less weight of an implosion based jet engine is obviously a more efficient and effective way to implement energy applications than by the dissipation and dispersal of energy and creation and dispersal of both friction and heat onto the component parts caused by machines designed to operate under explosive conditions.

6 B). IMPLOSIVE ENGINE HAS NO MOVING PARTS, NO INERTIA, NO BEARINGS, NO AXIL, NO FRICTION AND MOVES INTO A VACUUM AND IS PUSHED FORWARD BY A PRESSURE WAVE IT SURFS ON V's CURRENT EXPLOSIVE JET ENGINES MOVING PARTS, INERTIA, BEARINGS, AXIL, STRESS FRACTURES, HEAT IN THE WRONG PLACES, VIBRATION, FRICTION CAUSING BALANCE PROBLEMS UNDER HIGH PERFORMANCE CONDITIONS AND TO ADD INSULT TO INJURY PUSHES INTO HIGH PRESSURE AND HAS BACKPULL

The basic principals of the implosive turbine are the exact opposite to those forces generated and propagated within the conventional explosive axil based turbine. The implosive turbine is stationary and uses the air itself to create a vacuum for it to move into and the air self compresses and self heats simply by the natural effects of a certain state of the art geometric structuring following strict constraining parameters.

6 C). THE BENDALL IMPLOSIVE TURBINE OPERATES IN AIR, WATER AND SPACE SEAMLESSLY V'S AIR BOUND JET ENGINE

The

6 D). THE BENDALL IMPLOSION OPERATES IN THREE MODES AT ONCE OR SEPERATLY V'S ONE MODE IN AIR FOR JET ENGINE

The

6 E). IMPLOSIVE TURBINE MOVES INTO A VACCUUM AND RIDES A PRESSURE WAVE V's

An implosive engine generates a vacuum in front of both the wing and the engine and a pressure wave behind them so as it both pulls and pushes the wing and jet engine forward. In contrast the current jet engine effectively constricts air flow and creates drag once certain constraining speeds are reached where the blades become obstructions and being a primitive use of an axil bearing and blades suffers from the inherent design flaw of both weight and centrifugal forces creating inertial, heat and stress on the turbine blades at high work loads.

7). HOW THE IMPLOSIVE TURBINE CONCEPT WORKS

The

8). BENEFITS OF THE BENDALL IMPLOSIVE TURBINE TECHNOLOGY REPLACING EXISTING EXPLOSIVE JET TURBINE TECHNOLOGY

8 A). COMPRESSION RATIO CONVENTIONAL JET ENGINE SET AT 40:1, BENDALL ENGINE DYNAMICALLY VARIABLE UP TO AND OVER 100,000:1

The

8 B). WEIGHT

The

8 C). FUEL CONSUMPTION

The

8 D). RELIABILITY

The

8 E). NUMBER OF PARTS

The

8 F). NUMBER OF MOVING PARTS

The

9). IMPLIMENTATION OF THE TECHNOLOGY FOR EXISTING AIRCRAFT

The

10). IMPLIMENTATION OF THE TECHNOLOGY FOR EXISTING LANDCRAFT

The

11). IMPLIMENTATION OF THE TECHNOLOGY FOR EXISTING SEACRAFT,

The

12). IMPLIMENTATION OF THE TECHNOLOGY FOR EXISTING SPACECRAFT

The

13). CURRENT STATUS OF PROTOTYPE

The

14). CURRENT STATUS OF PATENTS

The

15). REQUESTED INFORMATION ON TEST BEDS TO ESTABLISH OPERATIONAL FEASIBILITY

The

16). INDUSTRY PLAYERS AND RELEVANT CONTACTS

The

17). SUGGESTED IMPROVEMENTS TO THE PRESENTATION AND PACKAGING OF THE CONCEPTS IN NORMAL INDUSTRY TERMS AND FORMATS

The

18). CONCLUSION

The

PATENT APPLICATION

A Patent application for THE REVOLUTIONARY BENDALL ITP ENGINE

The new technology will replace all axial-based ‘explosive’ turbine mechanisms, from propellers in water to jet engine fans and helicopter blades in air, with an innovative ‘Implosive Tornado Plasmoid’ (ITP) Engine.

This device is a complete break from all previous engine developments.

The Bendall ITP Engine is based on a function that mimics or replicates the natural occurring forces in a tornado. Hurricane, typhoon, whirlwind or cyclone. In relation to the fluid state of matter, it is similar to the dynamics of a whirlpool or waterspout.

The ITP employs Plasma Magnetic Energy or Plasmoid, which takes the shape of a doughnut when emitted.

Basic Physics of the Bendall ITP Engine.

There are two options for electron spin in nature.

One: A clockwise up-spin that generates negative ions of high charge density of low gravity and energy. The up-spin is implosive.

Two: An anti-clockwise explosive down-spin generating a positive low charge density of high gravity and energy. The down-spin is explosive.

As in the eye of a tornado, the stillness, or lack of spin energy at rest in a Plasmoid’s centre represents a point which has all potential energy and/or no applied kinetic energy at all; that is, all force and no force at the one junction.

These Tornado Plasmoid forces can be employed from a sub-atomic up to a universal or macro scale, such as a Galaxy.

The Plasmoid’s doughnut or lifebuoy shape is technically a ‘Torus’ or surface generated by imploding a sphere. On implosion, the sphere’s north and south poles meet at its equatorial plane’s centre and create both its form and pivot point. The resultant doughnut or Torus uses natural implosive force causeways and patterns of energy.

Impact of the Bendall ITP Engine

The industrial and communication revolutions of the 19th and 20th Century followed by the current internet-based information explosion have obvious material advantages for the world. But the unfettered, unguided misuse of technology has led to hazards caused by the aforementioned anti-clockwise, spin-down, positive ion charge, which has resulted in widespread pollution in the atmosphere, rivers, lakes, and oceans which cover 70 per cent of the earth. Positive ion pollution means these water areas are becoming more acidic every day. An instance is the East China Sea that is now acidic. (A classic but typical example of pollution occurs in the airline industry. Flying at 35,000 feet, planes burn sulphur-infused fuel, which produces carbon dioxide, other noxious gases and positive ions.)

The atmosphere's net negative charge is maintained by the alkaline ocean's net negative charge. But the waterways and seas are being heavily polluted by explosive, positive ion technologies. If this 'old' or current technology continues it is inevitable that it will destroy human life and the planet itself. Then British scientist Stephen Hawking's prediction, that the earth is doomed and humankind must escape it inside 100 years, will come true.

The mission of this patent is to supersede and reverse all the destructive results of technology developed over the last two hundred years. The Bendall ITP Engine will produce clockwise, spin-up negative ions, as a source for energy production. The new spin-up, implosive technology led to the Bendall ITP Engine.

The first of many applications is a Torus (Toroidal) Wave Guiding Thrust device. The ubiquitous Torus has the capacity to catapult all societies, not only into a new industrial revolution, but also into a renaissance in the foundations of quantum and geometric thought. As stated, this unique model can be applied from quantum particles up to the size of galaxies. [1]

Summary: ITP Engine Versus Explosive Turbine Technology

The imploding natural spin-up Torus invokes:

- i: concentration of forces;
- ii: reduction of friction;
- iii: generation of self-destructing centralized and focused heat that moves away from components;
- iv: natural cooling of the flow and wave guide blades;
- v: higher burn temperatures;
- vi: higher compression ratios;
- vii: less weight;
- viii: a more efficient and effective way to implement energy applications that move into vacuums, and not into self-inflicted pressure waves.

By contrast, the conventional Brayton Cycle engine causes the dissipation and dispersal of energy. It also causes the dissipation and dispersal of both friction and heat onto the component parts, which are designed to operate under explosive conditions. This means that the Bendall ITP Engine is not subject to the same temperature limitations as the Brayton Cycle engine because the critical components are not exposed to high heat.

The Bendall ITP Engine has only one component shape. It has no moving parts, no inertia, no bearings, no axle, and no friction. It moves into a vacuum it has created itself and it is pushed forward by a pressure wave that it 'surfs' on, and which originates at the electrically assisted zero point.

The creator, Malcolm Bendall, has made and tested more than a hundred different prototypes in order to implement and validate various aspects of the Toroidal theory; to test materials suitability; and viable industrial scale manufacturing.

Again by contrast, the ITP is superior to the Brayton because the latter has moving parts; inertia, bearings, axle and potential stress fractures. In addition the Brayton has

destructive heat that causes complete or partial failures, which contribute to balance, vibration and friction problems. These downsides features of the Brayton show up under high load performance conditions. Furthermore, it creates a pressure zone in front of it. This impedes its progress because of drag on the engine.

The Bendall ITP, on the other hand, creates a vacuum in front of itself that propels its forward motion.

Description of the Bendall ITP Engine

In a jet plane, the ITP thruster can operate similar to a normal jet engine (except for being implosive, not explosive), and/or a pulse motor. It can also work as an electrostatic drive, either internally, or as applied differentially to the wing. In for instance, a close combat situation needing extremely high performance, the ITP can operate in wire combinations of the three modes. [RP: This is unclear and needs to be re-written].

The encapsulated ITP is a self-structuring, self-organizing, homeostatic electron, air or fluid flow system, As stated, when considering the gaseous state of matter, it is similar to a tornado, hurricane, typhoon, whirlwind or cyclone. In relation to a fluid state of matter, it acts like a whirlpool or waterspout. In the vacuum of outer-space it works in a different way to the Bussard Ram-jet proton drive but with the same effect.

In air, the ITP engine initiates the inward, centripetal implosive flow into the device by generating an imploding vortex tornado.

This is spun in a clockwise spiral motion around its central pole.

The open centre causes the air inflow to spiral into ever faster, tighter orbits around the imagined central pole.

The increasing speed of the tornado's natural rotation and contraction generates a greater and greater vacuum. This creates a higher suction, and therefore increased speed of incoming gases. The result is a dynamic, self-perpetuating positive feedback system. The nose cone faces into the airflow. This directs the flow, first to the outside of the device's flow guide bowl, then the outside of the engine. The device's central vacuum causes the air to enter the engine's periphery. It is then compressed and directed into a linear stream. The air is sent tangentially to the Tornado's axis and in the same spin direction, while being compressed and accelerated.

The external peripheral flow is forced over the engine's blades before coming into contact with the fuel. The fuel is fed in by the nose cone assembly down the pole of the engine's central axis. The device's static blades are cooled and are only subject to the combustion's radiant heat. The temperature is minimalized by the implosive concentration of air layers spiraling into the vortex's centre, which creates a heat shield. The vortex generates a natural Kelvin-Joule cooling effect, which further protects the blades form overheating. This 'squeezing' effect builds higher compression of fuel burn. This leads to far greater fuel efficiencies and cleaner exhausts than current technologies.

The ITP's 'zero point'---or transition from an implosion to an explosion---is outside and behind the device's wing and engine. The zero point creates a pressure which manifests as a standing wave. This forces the wing and engine forward.

In the case of a jet plane, the implosive engine flow can be instantly shut, and compression ratios and flow controlled in flight. This applies in both dense atmosphere near ground and near zero atmosphere conditions at extreme heights. This means maximum performance at all levels in a similar way to an Aero Spike engine.

The Bendall ITP Engine's different blades are electrically isolated and have their own command and control system. They regulate an individual capacitor discharge. The blades are also designed to be an electrostatic generator and controlled discharge system.

The air flow over one material creates a negative charge (in a prototype polycarbonate), and over a metallic material causes a positive charge. This difference in charges creates an electrical charge differential. If applied at the zero point an effect is created that has similarities in principal to the Bussard Ramjet proton drive, which is a by-product of the ITP's operation. This greatly reduces the plane's overall weight by replacing, or minimalizing the electrical generator and battery systems.

The ITP's wave guide thruster components can be of the one material. This generates the same air-over-metal, positive charge, with the applied implosive vortex collision photon resonance effect. This generates the electrical current, which still invokes a vortex collision pressure wave effect, and most importantly, Electrically Assisted Combustion (EAC).

Operation on and Under Water of the Bendall IPT Engines

The capacity bank of planes or boats can be fully charged by a free flight operation, replenished by jet fuel, or with stored charge from a previous operation by a plasmoid battery or base station charge. Once fuelled or charged, the planes and boats can submerge into water. They can operate in either a slow stealth mode or in a fast Squid Jet propulsion mode by using a novel configuration of the ITP Engine, which enables an effective one way valve pulse jet effect.

The underwater system uses both the combined potential difference spin effect, and the ITP's cavitation effect. This generates electricity which acts as a power source for a plasma explosion that mimics the simple Ram Jet engine of the World War 11 German-designed V1 and V2 rockets.

Operation in Outer Space of the Bendall IPT Engines

The IPT Engine is capable of vacuuming in both bound, and free atomic and intermolecular ions, in the form of protons and electrons, by means of its concentrated charge density and implosive structure. This characteristic is similar to the operation of the Bussard Ramjet space engine, though fundamentally different. The electrons are encapsulated by spiral orbital movement in and out of the IPT's centre. This prevents them from interacting with the environment.

The net effect of the dynamic pathways within the ITP shape insulate the electrons from 'normal' influences of matter or magnetic and electrical forces. This is because the central point of both implosion [up-spin electrons attracted to higher charge densities] and explosion [spin-down electrons attracted to lower charge densities] acts as a focus of osmotic gravitational force much higher than its low-charge density environment.

The ITP's geometric, geographic and gravity centres represent all frequencies [360], and therefore no frequencies [0]. This means the Engine can travel through matter as it neutralizes the frequencies through which it passes.

[1] The elements of the Bendall ITP Turbine engine are subject to the same forces that determine herd coherent harmonic frequencies and knops and nodes. These are pre-determined by the application in Time/Area/Space of a 100 Pi derived surface area of a Toroidal template. This is connected by a Fibonacci curve. These elemental nodes are created by dividing the Torus---the doughnut---into 16 equal segments or doughnut slices. Once that is done, the Toroidal structures can be predicted geometrically.

***WATER AS A PARABLE TO UNLOCK THE
SECRETS OF MATTER***

7,920 EARTHS OCTAVE SEQUENCE

132,875,550,720

66,437,775,360

33,218,887,680

16,609,443,840

8,304,721,920

4,152,360,960

2,076,180,480

1,038,090,240 [9,720 SPLICED COMPOSITE SHARED]

519,045,120 [518,400 SPLICED COMPOSITE SHARED]

259,522,560 [25,920 Years EARTHS EQUINOX]

129,761,280 [129,600 RFEU]

64,880,640 [648-864 MIRROR NUMBER SUNS DIAMETER]

32,440,320 [324-432 MIRROR NUMBER SUNS RADIUS]

16,220,160 [162-216 MIRROR NUMBER MOON'S D 2,160]

8,110,080 [162-216 MIRROR NUMBER MOON'S R 1,080]

4,055,040 [045-540 MIRROR NUMBER MOONS R/2= 540]

2,027,520 [297 SHUFFLED COMPOSITE 7,920]

1,013,760 [297 SHUFFLED COMPOSITE 7,920]

506,880 [468 SHUFFLED COMPOSITE SUN'S DIA 864]

253,440 [297 SHUFFLED COMPOSITE 7,920]

126,720 [972 SHUFFLED COMPOSITE 7,920]

63,360 [036-360 MIRROR CIRCLE NUMBER]

31,680 [468 MIRROR SUN'S DIAMETER 864]

15,840 [684 COMPOSITE SUN'S DIAMETER 864]

7,920 EARTH'S DIAMETER IN MILES

3,456,000 / 7,920 = 436.3636 1,728,000 / 7,920 = 225 864,000 / 7,920 = 109.0909 432,000 / 7,920 = 54.5454

311,040 / 7,920 = 39.2727 311,040 x 7,920 = 2,463,436,800

518,400 / 7,920 = 65.4545 518,400 x 7,920 = 4,105,728,000

144,000 / 7,920 = 18.181818 x 3.333 = 60.6060 x 1.333 = 80.8080 / 24 = 3.367003367 / 60 = 0.0561167227

144,000 x 7,920 = 1,140,480,000 / 24 = 47,520,000 / 60 = 7,920,000 / 60 = 13,200 / 60 = 220 / 7.5 = 29.333

7.5 / 7,920 = 0.00094696969 7,920 x 7.5 = 1,056 7,920 / 266.66 = 29.70 / 7.5 = 3.96 7,920 x 266.66 = 2,111,100

3,960

1,980

990

495

247.5

123.75

61.875

30.9375

15.46875

7.734375

3.8671875

1.93359375

0.966796875

0.4833984375

0.24169921875

0.120849609375

0.0604248046875

0.03021240234375

11.111 AND 5.555 AETHER OCTAVE SEQUENCE

186,413,511.111
 93,206,755.555
 46,603,337.777
 23,301,688.888
 11,650,844.444
 5,825,422.222
 2,912,711.111
 1,456,355.555
 728,177.777
 364,088.888
 182,044.444
 91,022.222
 45,511.111
 22,755.555
 11,377.777
 5,688.888
 2,844.444
 1,422.222
 711.111
 355.555
 177.777
 88.888
 44.444
 22.222

11.111

$3,456,000/11.111 = 311,040$ $1,728,000/11.111 = 155,520$ $864,000/11.111 = 77,760$ $432,000/11.111 = 38,880$
 $311,040 \times 11.111 = 3,456,000$ $311,040/11.111 = 27,993.6$ $518,400/11.111 = 46,656$ $518,400 \times 11.111 = 5,760,000$
 $144,000 \times 11.111 = 1,600,000$ $144,000/11.111 = 12,960$ $7.5 \times 11.111 = 83.333$ $11.111/7.5 = 1.48148$

5.555

$3,456,000/5.555 = 622,080$ $1,728,000/5.555 = 311,040$ $864,000/5.555 = 155,520$ $432,000/5.555 = 77,760$
 $311,040/5.555 = 55,987.2$ $311,040 \times 5.555 = 1,728,000$ $518,400/5.555 = 93,312$ $518,400 \times 5.555 = 2,880,000$
 $144,000/5.555 = 25,920$ $3.333 = 7,776 \times 1.333 = 10,368/24 = 432/60 = 7.2/60 = 0.12/60 = 0.002$
 $144,000 \times 5.555 = 800,000/24 = 33,333.333/60 = 555.555/60 = 9.2592/60 = ***0.154320987654321***$
 $1 \times 5 \times 4 \times 3 \times 2 \times 9 \times 8 \times 7 \times 6 \times 5 \times 4 \times 3 \times 2 \times 1 = 43,545,600 \times 43,545,600 = 1,896,219,279,360,000$
 $7.5/5.555 = 1.35$ $5.555 \times 7.5 = 41.666$

2.777
 1.3888
 0.69444
 0.347222
 0.1736111
 0.08680555
 0.0434027888
 0.0217013888
 0.01085069444
 0.005425347222
 0.0027126736111

12, 24, 48 AETHER TO MATTER OCTAVE SEQUENCE

402,653,184
 201,326,592
 100,663,296
 50,331,648
 25,165,824
 12,582,912
 6,291,456
 3,145,728
 1,572,864
 786,432
 393,216
 196,608
 98,304
 49,152
 23,576
 12,228
 6,144
 3,072
 1,536
 768
 384
 192
 96
 48
 24

$3,456,000/24 = 144,000$ $1,728,000/24 = 72,000$ $864,000/24 = 36,000$ $432,000/24 = 18,000$
 $31,104,000,000 / 24 = 12,960,000,000$ $518,400 / 24 = 21,600$ $518,400 \times 24 = 12,441,600$
 $144,000 / 24 = 6,000$ (MOLTEN SEA SPHERE VOLUME IN BATHS) $12/7.5 = 1.6$ $7.5/24 = 0.3125$ $24/7.5 = 3.2$
 $24 / 11.111 = 2.16$ $24 \times 11.111 = 266.666$ $12 \times 7.5 = 90$ $24 \times 7.5 = 180$ $48 \times 7.5 = 360$

12
 6
 3
 1.5

0.75 (LIGHT TRAVELS 7.5 x AROUND THE EARTH IN 1 SECOND)

0.375
 0.1875
 0.09375
 0.046875
 0.0234375
 0.01171875
 0.005859375
 0.0029296875
 0.00146484375
 0.000732421875

PLANET OCTAVE 864,000 SEQUENCE (POS)

452,984,832,000
 226,492,416,000
 113,246,208,000
 56,623,104,000
 28,311,552,000
 14,155,776,000
 7,077,888,000
 3,538,944,000
 1,769,472,000
 884,736,000
 442,368,000
 221,184,000
 110,592,000
 55,296,000
 27,684,000
 13,824,000
 6,912,000
 3,456,000
 1,728,000

864,000 SUN AETHER OCTAVES

$$8 / 6 / 4 = 0.333$$

$$3,456,000 / 864 = 4,000 \quad 1,728,000 / 864 = 2,000 \quad 864,000 / 864 = 1,000 \quad 432,000 / 864 = 500$$

$$311,040 / 864 = 360 \quad 311,040 \times 864 = 268,738,560 \quad 518,400 / 864 = 600 \quad 5184 \times 864 = 4,478,976$$

$$144,000 / 864 = 166.666 \times 1.333 = 222.222 / 16 = 13.888 / 22.5 = 0.61728 / 0.125 = 4.93827$$

$$144,000 \times 864 = 124,416,000 / 24 = 5,184,000 / 60 = 86,400 / 60 = 1,440 / 60 = 24 / 7.5 = 3.2$$

$$864,000 \times 7.5 = 6,480,000 \times 7.5 = 48,600,000$$

432,000
 216,000
 108,000
 54,000
 27,000
 13,500
 6,750
 3,375
 1,687.5
 843.75
 421.875
 210.9375
 105.46875
 52.734375
 26.3671875
 13.18359375
 6.591796875
 3.2958984375
 1.64794921875

LIGHT PLASMOID OCTAVE 144 SEQUENCE (POS)

603,979,776,000
 301,989,888,000
 150,994,944,000
 75,497,472,000
 37,748,736,000
 18,874,368,000
 9,437,184,000
 4,718,592,000
 2,359,296,000
 1,179,648,000
 589,824,000
 294,912,000
 147,456,000
 73,728,000
 36,864,000
 18,432,000
 9,216,000
 4,608,000
 2,304,000
 1,152,000
 576,000
 288,000

144,000 LIGHT OCTAVES

$3,456,000 / 144,000 = 24$ $1,728,000 / 144,000 = 12$ $864,000 / 144,000 = 6$ $432,000 / 144,000 = 3$
 $311,040 / 144,000 = 2.16$ $311,040 \times 144,000 = 44,789,760,000$ $518,400 / 144,000 = 3.6$
 $518,400 \times 144,000 = 74,649,600,000 / 3.333 = 22,394,880,000 \times 1.333 = 29,859,840,000$
 $29,859,840,000 / 24 = 1,244,160,000 / 60 = 20,736,000 / 60 = 345,600 / 60 = 5,760 \backslash \backslash \backslash 1,440$
 $144,000 / 144 = 1,000 / 3.333 = 300 \times 1.333 = 400 / 24 = 16.666 / 60 = 0.2777 / 60 = 0.00462962$
 $144,000 \times 144 = 20,736,000 / 24 = 864,000 / 60 = 14,400 / 60 = 240 / 60 = 4 / 7.5 = 0.5333 \backslash 0.2666$
 $144,000 / 7.5 = 19,200$ $7.5 / 144,000 = 0.00005208333 \backslash 9 \backslash 0.02666$ $144,000 \times 7.5 = 1,080,000$

72,000
 36,000
 18,000
 9,000
 4,500
2,250
 1,125
 5,625
 281.25
 140.625
 70.3125
 35.15625
 17.578125
 8.7890625
 4.39453125
 2.197265625
 1.0986328125

TIME OCTAVE 311,040 AND 518,400 SEQUENCE (TOS)

5,218,385,264,640
 2,609,192,632,320
 1,304,596,316,160
 652,298,158,080
 326,149,076,040
 163,074,539,520
 81,537,269,760
 40,768,634,880
 20,384,317,440
 10,192,158,720
 5,096,079,360
 2,548,039,680
 1,274,019,840
 637,009,920
 318,504,960
 159,252,480
 79,626,240
 39,813,120
 19,906,560
 9,953,280
 4,976,640
 2,488,320
 1,244,160
 622,080

311,040 TIME OCTAVES (311,040 / 864 = 360 Degrees)

$3,456,000/311,040=11.1111$, $728,000/311,040=5.7291666864$, $000/311,040=2.777432$, $000/311,040=1.388$

$311,040 / 311,040 = 1$ $311,040 \times 311,040 = 96,745,881,600$ $518,400 / 311,040 = 1.666$

$518,400 \times 311,040 = 161,234,136,000/24 = 6,718,464,000/60 = 111,974,400/60 = 1,866,240/60 = 31,104$

$31,104 / 60 = 518.4/60 = 86.4 / 60 = 1.44 / 60 = 0.024 / 60 = 0.0004 / 60 = 0.00000666 / 7.5 = 0.00000888$

$144,000 / 311,040 = 0.462962962 / 3.333 = 0.13888 \times 1.333 = 0.185185 / 24 = 0.0077160/60 = 0.00012$

$144,000 \times 311,040 = 44,789,760,000/24 = 1,866,240,000/60 = 31,104,000/60 = 518,400 / 60 = 8,640 \times 7.5 = 64,800$

$44,789,760,000 / 7.5 = 5,971,968,000 / 24 = 248,832,000 / 60 = 4,147,200 / 60 = 69,120 / 60 = 1,152 \setminus 144$

$7.5 / 311,040 = 0.000024112654321$ $311,040 \times 7.5 = 2,332,800$

$311,040 \times 7.5$ (The one second light takes to travel 7.5 times around the Earth's equator) = 2,332,800

155,520

77,760

38,880

19,440

9,720

4,860

2,430

1,215

607.5

303.75

151.875

75.9375

37.96975

18.984375

9.4921875

RESONANCE 129,600 RFEU OCTAVES

543,581,798,400
 271,790,899,200
 135,895,449,600
 67,947,724,800
 33,973,862,400
 16,986,931,200
 8,493,465,600
 4,246,732,800
 2,123,366,400
 1,061,683,200
 530,841,600
 265,420,800
 132,710,400
 66,355,200
 33,177,600
 16,588,800
 8,294,400
 4,147,200
 2,073,600
 1,036,800
 518,400
 259,200

129,600 RFEU ($129,600/864=150$ $129,600/31,104=4.1666$ $129,600/5,184=25$ $129,600/7.5=1,728$)
 $3,456,000/129,600=26.666$ $1,728,000/129,600=13.333$ $864,000/129,600=6.666$ $432,000/129,600=3.333$
 $311,040/129,600=2.4$ $311,040 \times 129,600=40,310,784,000$ $518,400/129,600=4$
 $518,400 \times 129,600=67,184,640,000/24=2,799,360,000/60=46,656,000/60=777,600/60=12,960/7.5=1,728$
 $144,000/1,296=111.111/3.333=33.333 \times 1.333=44.444/7.5=5.925922592$
 $144,000 \times 129,600=16,796,160,000/24=699,840,000/60=11,664,000/60=194,400/60=3,240$
 $129,600 \times 7.5=972,000 \times 7.5=7,290,000$, $129,600/7.5=17,280/7.5=2,304$

64,800
 32,400
 16,200
 8,100
 4,050
2,025
 1,012.5
 506.25
 253.125
 126.5625
 63.28125
 31.640625
 15.8203125
 7.91015625
 3.955078125
 1.9775390625
 0.98876953125

135 DEGREES SOLOMANS MOLTEN SEA

2,264,924,160
 1,132,462,080
 566,231,404
 283,115,520
 141,557,760
 70,778,880
 38,389,440
 17,604,720
 8,847,360
 4,432,680
 2,211,840
 1,105,920
 552,960
 276,480
 138,240
 69,120
 34,560
 17,280
 8,640
 4,320
 2,160
 1,080
 540
 270

135 DEGREES OCTAVES S.E CORNER SOLOMON'S TEMPLE

$864,000/135=6,400$ $864,000 \times 135=116,640,000$ $311,040/135=2,304$ $311,040 \times 135=41,990,400/864=48.6$
 $864 \times 9=7,776$ $864,000/900=960$ $31,104 \times 9=279,936$ $311,040/900=345.6$
 $3,456,000/135=25,600$ $1,728,000/135=12,800$ $864,000/135=6,400$ $432,000/135=3,200$
 $311,040/135=2,304$ $311,040 \times 135=41,990,400$ $518,400/135=3,840$ $518,400 \times 135=69,984,000$
 $144,000/135=1,066.666 \times 3.333=3,555.555 \times 1.333=4,740.740740740$
 $4,740.740740740/24=197.530864/60=3.292181/60=0.054869684499314/60=0.000914494$
 $144,000 \times 135=19,440,000/24=810,000/60=13,500/60=225/60=3.75/7.5=0.5/0.125=4$
 $7.5 \times 135=1,012.5$ $7.5/135=0.0555$ $135 \times 7.5=1,012.5$ $135/7.5=18/7.5=2.4/7.5=0.32$

67.5
 33.75
 16.875
 8.4375
 4.21875
 2.109375
 1.0546875
 0.52734375
 0.263671875
 0.1318359375
 0.06591796875
 0.032958984375
 0.0164794921875

VAJRA TORUS OCTAVE 16 SEQUENCE (VOS)

268,435,456
 134,217,728
 67,108,864
 33,554,432
 16,777,216
 8,388,608
 4,194,304
 2,097,152
 1,048,576
 524,288
 262,144
 131,072
 65,536
 32,768
 16,384
 8,192
 4,096
 2,048
 1,024
 512
 256
 128
 64
 32

16 VAJRA SECTIONS OCTAVES $864 / 16 = 54$ $432 / 16 = 27$ $311,040 / 16 = 19,440$ $518,400 / 16 = 32,400$
 $3,456,000 / 16 = 55,296,000$ $1,728,000 / 16 = 108,000$ $864,000 / 16 = 54,000$ $432,000 / 16 = 27,000$
 $3,456,000 \times 16 = 55,296,000$ $1,728,000 \times 16 = 27,684,000$ $864,000 \times 16 = 13,824,000$ $432,000 \times 16 = 6,912,000$
 $311,040 / 16 = 19,440$ $311,040 \times 16 = 4,976,640$ $518,400 / 16 = 32,400$ $518,400 \times 16 = 8,294,400$
 $144,000 / 16 = 9,000 \times 3.333 = 30,000 \times 1.333 = 40,000 / 24 = 1,666.666 / 60 = 27.777 / 60 = 0.4629$
 $144,000 \times 16 = 2,304,000 / 24 = 96,000 / 60 = 1,600 / 60 = 26.666 / 60 = 0.444 / 7.5 = 0.0592592$
 $7.5 / 16 = 0.46875$ $7.5 \times 16 = 120$ $16 / 7.5 = 2.1333 \dots 0.2666$
 $16 \times 7.5 = 120$ (AETHER TO LIGHT TO MATTER) $\times 7.5 = 900$

8
 4
 2
 1
 0.5
 0.25
 0.125
 0.0625
 0.03125
 0.015625
 0.0078125
 0.00390625
 0.001953125
 0.0009765625

MATTER MUSIC 266.666 OCTAVESEQUENCE (POS)

1,118,481,066.666
559,240,533.333
279,620,266.666
139,810,133.333
69,905,066.666
34,952,533.333
17,476,266.666
8,738,133.333
4,369,066.666
2,184,533.333
1,092,266.666
546,133.333
273,066.666
136,533.333
68,266.666
34,133.333
17,066.666
8,533.333
4,266.666
2,133.333
1,066.666
533.333

266.666 MATTER ELEMENTAL OCTAVES

3,456,000/266.666 = 12,960 **1,728,000/266.666 = 6,480** **864,000/266.666 = 3,240** **432,000/266.666 = 1,620**
311,040/266.6 = 1,166.4 **311,040x266.6 = 82,944,000** **518,400/266.666 = 1,944** **518,400x266.6 = 138,240**
144,000/266.666=540/3.333=162 x1.333=216/24= 9 /60= 0.15/60=0.0025/60=0.00041666\5\0.002666
144,000 x 266.666 = 38,400,000 / 24 = 1,600,000 / 60 = 26,666.666 / 60 = 444.444 / 60 = 7.4074074
7.4074074 / 7.5 = 0.98765432098765432 / 1.111 = 0.888 x 1.333 = 1.8518518518
7.5 / 266.666 = 0.028125 **266.666 x 7.5 = 2,000**
266.666 x 7.5 = 2,000 x 7.5 = 15,000 x 7.5 = 112,500
133.333
66.666
33.333
16.666
8.333
4.1666
2.08333
1.041666
0.5208333
0.26041666
0.130208333
0.0651041666
0.03255208333
0.016276041666
0.0081380208333
0.00406901041666

ANGLES 720, 360, 22.5 OCTAVE SEQUENCE (AOS)

12,079,595,520
 6,039,797,760
 3,019,898,880
 1,509,949,440
 754,974,720
 377,487,360
 188,743,680
 94,371,840
 47,185,920
 23,592,960
 11,796,480
 5,898,240
 2,949,120
 1,474,560
 737,280
 368,640
 184,320
 92,160
 46,080
 23,040
 11,520
 5,760
 2,880
 1,440
 720

2,880 1,440, 720, 360,180, 90, 45, 22.5 DEGREES ANGLE OCTAVES

$3,456,000 / 360 = 9,600$ $1,728,000 / 360 = 4,800$ $864,000 / 360 = 2,400$ $432,000 / 360 = 1,200$
 $311,040 / 360 = 864$ $311,040 \times 360 = 111,974,400$ $518,400 / 360 = 1,440$ $518,400 \times 360 = 186,624,000$
 $144,000 / 360 = 864 / 3.333 = 259.2 \times 1.333 = 345.6 / 24 = 14.4 / 60 = .24 / 60 = 0.004 / 60 = 0.0000666$
 $144,000 \times 360 = 400 / 24 = 16.666 / 60 = 0.2777 / 60 = 0.004629629 / 60 = 0.000077160493827$
 $7.5 / 360 = 0.0208333$ $360 \times 7.5 = 2,700$
 $360 \times 7.5 = 2,700 \times 7.5 = 20,250 / 7.5 = 151,875$ $360 / 7.5 = 48 / 7.5 = 6.4 / 7.5 = 0.8533333333333333$

180

90

45

22.5

11.25

5.625

2.8125

1.40625

0.703125

0.3515625

0.17578125

0.087890625

0.0439453125

0.02197265625

PLANET OCTAVE 864,000 SEQUENCE (POS)

452,984,832,000
 226,492,416,000
 113,246,208,000
 56,623,104,000
 28,311,552,000
 14,155,776,000
 7,077,888,000
 3,538,944,000
 1,769,472,000
 884,736,000
 442,368,000
 221,184,000
 110,592,000
 55,296,000
 27,684,000
 13,824,000
 6,912,000
 3,456,000
 1,728,000

864,000 SUN AETHER OCTAVES

$$8 / 6 / 4 = 0.333$$

$$3,456,000 / 864 = 4,000 \quad 1,728,000 / 864 = 2,000 \quad 864,000 / 864 = 1,000 \quad 432,000 / 864 = 500$$

$$311,040 / 864 = 360 \quad 311,040 \times 864 = 268,738,560 \quad 518,400 / 864 = 600 \quad 5184 \times 864 = 4,478,976$$

$$144,000 / 864 = 166.666 \times 1.333 = 222.222 / 16 = 13.888 / 22.5 = 0.61728 / 0.125 = 4.93827$$

$$144,000 \times 864 = 124,416,000 / 24 = 5,184,000 / 60 = 86,400 / 60 = 1,440 / 60 = 24 / 7.5 = 3.2$$

$$864,000 \times 7.5 = 6,480,000 \times 7.5 = 48,600,000$$

432,000

216,000

108,000

54,000

27,000

13,500

6,750

3,375

1,687.5

843.75

421.875

210.9375

105.46875

52.734375

26.3671875

13.18359375

6.591796875

3.2958984375

1.6479492187

PLANET OCTAVE 846,000 SEQUENCE (POS)

1,774,190,592,000
887,095,296,000
443,547,648,000
221,773,824,000
110,886,912,000
55,443,456,000
27,721,728,000
13,860,864,000
6,930,432,000
3,465,216,000
1,732,608,000
866,304,000
433,152,000
216,576,000
108,288,000
54,144,000
27,072,000
13,536,000
6,768,000
3,384,000
1,692,000

846,000

8 / 4 / 6 = 0.333

3,456,000 / 846 = 4,085.1 **1,728,000 / 846 = 2,042.5** **864,000 / 846 = 1,021.2** **432,000 / 846 = 510.6**
311,040/846 = 367.65 **311,040 x 846 = 263,139,840** **518,400/846= 612.76** **518,400x846= 438,566,400**
144,000 / 846 = 170.212 **x 1.333 = 226.95 / 24 = 9.456 / 60 = 0.1576 / 60 = 0.02626 / 60 = 0.00043779**
144,000 x 846 = 121,824 / 24 = 5,076,000 / 60 = 84,600 / 60 = 1,410 / 60 = 23.5
7.5 / 846 = 0.00886524822695 **846 x 7.5 = 6,345**

423,000
211,500
105,750
52,875
26,437.5
13,218.75
6,609.375
3,304.6875
1,652.34375
826.171875
413.0859375
206.54296875

PLANET OCTAVE 684,000 SEQUENCE (POS)

1,434,451,968,000
 717,225,984,000
 358,612,992,000
 179,306,496,000
 89,653,248,000
 44,826,624,000
 22,413,312,000
 11,206,656,000
 5,603,328,000
 2,801,664,000
 1,400,832,000
 700,416,000
 350,208,000
 175,104,000
 87,552,000
 43,776,000
 21,888,000
 10,944,000
 5,472,000
 2,736,000
 1,368,000

684,000

$6 / 8 / 4 = 0.1875$

$3,456,000 / 684 = 5,052.63$ $1,728,000 / 684 = 2,526.315$ $864,000 / 684 = 1,263.1578$ $432,000 / 684 = 631.57$
 $311,040 / 684 = 454.73684$ $311,040 \times 684 = 212,751,360$ $518,400 / 684 = 757.89$ $518,400 \times 684 = 354,585,600$
 $144,000 / 684 = 210.526$ $\times 1.333 = 280.70 / 24 = 11.6959 / 60 = 0.1949 / 60 = 0.0032488 / 60 = 0.0000541477$
 $144,000 \times 684 = 98,496,000 / 24 = 4,104,000 / 60 = 68,400 / 60 = 1,140 / 60 = 19 / 7.5 = 2.5333$
 $7.5 / 684 = 0.01096491$ $684 \times 7.5 = 5,130$

342,000

171,000

85,500

42,750 (EARTH 792)

21,375

10,687.5

5,343.75

2,671.875

1,335.9375

667.96875

333.984375

166.9921875

PLANET OCTAVE 648,000 SEQUENCE (POS)

1,358,954,496,000

679,477,248,000

339,738,624,000

169,869,312,000

84,934,656,000

42,467,328,000

21,233,664,000

10,616,832,000

5,308,416,000

2,654,208,000

1,327,104,000

663,552,000

331,776,000

165,888,000

82,944,000

41,472,000

20,736,000

10,368,000

5,184,000

2,592,000 (EARTHS EQ)

1,296,000 (RFEU)

648,000

$6 / 4 / 8 = 0.1875$

$3,456,000 / 648 = 5,333.333$ $1,728,000 / 648 = 2,666.666$ $864,000 / 648 = 1,333.333$ $432,000 / 648 = 666.666$
 $311,040 / 648 = 480$ $311,040 \times 648 = 201,553,920$ $518,400 / 648 = 800$ $518,400 \times 648 = 335,923,200$
 $144,000 / 648 = 222.222 \times 1.333 = 296.296 / 24 = 12.34567901234568 / 60 = 0.2057 / 60 = 0.00342 / 60 = 0.0000571$
 $144,000 \times 648 = 93,312,000 / 24 = 3,888,000 / 60 = 64,800 / 60 = 1,080 / 60 = 18 / 7.5 = 2.4$
 $7.5 / 648 = 0.0115740740740$ $648 \times 7.5 = 4,860$

324,000

162,000

81,000

40,500

20,250

10,125

5,062.5

2,531.25

1,265.625

632.8125

316.40625

158.203125

PLANET OCTAVE 486,000 SEQUENCE (POS)

1,019,215,872,000
 509,607,936,000
 254,803,968,000
 127,401,984,000
 63,700,992,000
 31,850,496,000
 15,925,248,000
 7,962,624,000
 3,981,312,000
 1,990,656,000
 995,328,000
 497,664,000
 248,832,000
 124,416,000
 62,208,000
 31,104,000
 15,552,000
 7,776,000
 3,888,000
 1,944,000
 972,000 (EARTH)

486,000

4 / 8 / 6 = 0.08333

$3,456,000/486 = 7,111.111$ $1,728,000/486 = 3,555.555$ $864,000/486 = 1,777.777$ $432,000/486 = 888.888$
 $311,040/486 = 640$ $311,040 \times 486 = 151,165,440$ $518,400/486 = 1,066.666$ $518,400 \times 486 = 251,942,400$
 $144,000 / 486 = 296.296 \times 1.333 = 395 / 24 = 16.46 / 60 = 0.265 / 60 = 0.0044 / 60 = 0.0000737$
 $144,000 \times 486 = 69,984 / 24 = 2,916,000 / 60 = 48,600 / 60 = 810 / 60 = 13.5 / 7.5 = 1.8$
 $7.5 / 486 = 0.0154320987654321$ $486 \times 7.5 = 3,645$

243,000
 121,500
60,750
30,375
 15,187.5
 7,593.75
 3,796.875
 1,898.4375
 949.21875
 474.609375
 237.3046875
 118.65234375

PLANET OCTAVE 468,000 SEQUENCE (POS)

1,962,934,272,000
 981,467,136,000
 490,733,568,000
 245,366,784,000
 122,683,392,000
 61,341,696,000
 30,670,848,000
 15,335,424,000
 7,667,712,000
 3,833,856,000
 1,916,928,000
 958,464,000
 479,232,000
 239,616,000
 119,808,000
 59,904,000
 29,952,000
 14,976,000
 7,488,000
 3,744,000
 1,872,000
 936,000

468,000

$4 / 6 / 8 = 0.08333$

$3,456,000/468 = 7,384.6$ $1,728,000/468 = 3,692.30$ $864,000/468 = 1,846.153846$ $432,000/468 = 923.07692$
 $311,040/468 = 664.61$ $311,040 \times 468 = 145,566,720$ $518,400/468 = 1,107.692$ $518,400 \times 468 = 242,611,200$
 $144,000 / 468 = 307.692 \times 1.333 = 410.25610/24 = 17.094017/60 = 0.2849 / 60 = 0.004748 / 60 = 0.00079$
 $144,000 \times 468 = 67,392,000 / 24 = 2,808,000/60 = 46,800 / 60 = 780 / 60 = 13 / 7.5 = 1.7333$
 $7.5 / 468 = 0.0160256410$ $468 \times 7.5 = 3,510$

234,000
 117,000
 58,500
 29,250
 14,625
 7,312.5
 3656.25
 1828.125
 914.0625
 457.03125
 228.515625

ALL SIX 864,000 COMBINATIONS

864,000	846,000	684,000	648,000	486,000	468,000
56,623,104*	55,443,456*	44,826,624*	42,467,328*	31,850,496*	30,670,848*
28,311,552*	27,721,728*	22,413,312*	21,233,664*	15,925,248*	15,335,424*
14,155,776*	13,860,864*	11,206,656*	10,616,832*	7,962,624*	7,667,712*
7,077,888*	6,930,432*	5,603,328*	5,308,416*	3,981,312*	3,833,856*
3,538,944*	3,465,216*	2,801,664*	2,654,208*	1,990,656*	1,916,928*
1,769,472*	1,732,608*	1,400,832*	1,327,104*	995,328*	958,464*
884,736*	866,304*	700,416*	663,552*	497,664*	479,232*
442,368*	433,152*	350,208*	331,776*	248,832*	239,616*
221,184*	216,576*	175,104*	165,888*	124,416	119,808*
110,592*	108,288*	87,552*	82,944*	62,208*	59,904*
55,296*	54,144*	43,776*	41,472*	31,104*	29,952*
27,684*	27,072*	21,888*	20,736*	15,552*	14,976*
13,824*	13,536*	10,944*	10,368*	7,776*	7,488*
6,912,000	6,768,000	5,472,000	5,184,000	3,888,000	3,744,000
3,456,000	3,384,000	2,736,000	2,592,000	1,944,000	1,872,000
1,728,000	1,692,000	1,368,000	1,296,000	972,000	936,000
864,000	846,000	684,000	648,000	486,000	468,000
432,000	423,000	342,000	324,000	243,000	234,000
216,00	211,500	171,000	162,000	121,500	117,000
108,000	105,000	85,500	81,000	60,750	58,500
54,000	52,875	42,750	40,500	30,375	29,250
27,000	26,437.5	21,375	20,250	15,187.5	14,625
13,500	13,218.75	10,687.5	10,125	7,593.75	7,312.5
6,750	6,609.375	5,343.75	5,062.5	3,796.875	3,656.25
3,375	3,304.6875	2,671.875	2,531.25	1,898.43	1,828.1
1,687.5	1,652.34375	1,335.9375	1,265.62	949.2187	914.06
843.75	826.171875	667.96875	632.812	474.6093	457.03
421.875	413.0859375	333.984375	316.406	237.3046	228.51
210.9375	206.54296875	166.99218	158.2031	118.6523	114.25
105.46875	103.271484375	83.496093	79.10156	59.32617	57.128
52.734375	51.6357421875	41.7480468	39.55078	29.66308	28.564
26.3671875	25.8187109375	20.8740234	19.77539	14.83154	14.282
864,000	846,000	684,000	648,000	486,000	468,000

$$\begin{aligned}
 3,456,000 / &= 1,728,000 / = 155,520 \text{ } 864,000 / = 432,000 / = \\
 311,040 \text{ } x &= 311,040 / = 518,400 / = 518,400 \text{ } x = \\
 144,000 \text{ } x &= 144,000 / = 7.5 \text{ } x = / 7.5 =
 \end{aligned}$$

$$\begin{aligned}
 3,456,000 / &= 1,728,000 / = 864,000 / = 432,000 / = \\
 311,040 / &= 311,040 \text{ } x = 518,400 / = 518,400 \text{ } x = \\
 144,000 / &= / 3.333 = x 1.333 = / 24 = / 60 = / 60 = / 60 = \\
 144,000 \text{ } x &= / 24 = / 60 = / 60 = / 60 = \\
 7.5 / &= x 7.5 =
 \end{aligned}$$

$$\begin{aligned}
 3,456,000 / &= 1,728,000 / = 864,000 / = 432,000 / = \\
 31,104,000,000 / &= 518,400 / = \\
 144,000 / &= 7.5 / = \\
 x 7.5 &= x 7.5 =
 \end{aligned}$$

$$\begin{aligned}
 8,000,000,000,000 / 144,000 &= 5,555,555.555 / 7.5 = 740,740.740 \text{ (} 1/x = 0.00000135 \text{)} \\
 740,740.740 / 720 &= 1,028.80658436214 / 16 = 64.3004115226337448559 / 22.5 = 2.857796067672611 \\
 8,000,000,000,000 / 129,600 &= 6,172,839,50617284 / 1.333 / 144,000 = 32.150205761316881 / x = 0.031104 \\
 8,000,000,000,000 / 266.666 &= 3,000,000,000. \\
 8,000,000,000,000 / 1.333 &= 600,000,000,000 \\
 8,000,000,000,000 / 6.666 &= 120,000,000,000 \\
 8,000,000,000,000 / 5.555 &= 144,000,000,000 \\
 8,000,000,000,000 / 4.444 &= 180,000,000,000 \\
 8,000,000,000,000 / 3.333 &= 240,000,000,000 \\
 8,000,000,000,000 / 2.222 &= 360,000,000,000 \\
 8,000,000,000,000 / 1.111 &= 720,000,000,000 / 9 = 80,000,000,000
 \end{aligned}$$

LEGEND OF TERMS

SLEF = STANDARD LIGHT EARTH FREQUENCY [LIGHT 7.5 TIMES AROUND EARTH IN 1 SEC]

B = BENDALL TRANSLATOR

D MIN = MINIMUM DISTANCE FROM G AFTER SPIRALLING IN FROM TORUS EQUATOR

D MAX = MAXIMUM DISTANCE FROM G AFTER SPIRALLING OUT FROM TORUS EQUATOR

G = SINGULARITY ZERO POINT OF A TORUS

KD = KEY OF DAVID - 8 FREQUENCY KNOP CODE

TG = TESLA - THE SPEED OF LIGHT AT G THAT POINT DEFINED BY

F = ELEMENTAL SURFACES - (FERMI) - KNOPS ON THE KNOPS

R = THE ROD = $1 / x = AC / DC = 1.111$ = ENERGY AT REST / ENERGY IN MOTION - WORK TO PUSH AND PULL ONE CYCLE

O = OBOLINSKY TIME VARIENCE (RATE OF INCREASE AND DECREASE OF LIGHT SPEED)

V = POTENTIAL ENERGY

R = THE ROD THE MEDIUM THROUGH WHICH TORTION IS APPLIED THE ROD IS THE POLE ONLY CUTTING THRU G AND DEFINING NORTH AND SOUTH ON THE TORUS AND IS PROBAGATED FROM THE POINT G.

TABLE OF NUMBER RELATIONSHIPS AND MEANINGS COLOR CODED

-[EARTH'S PROCESSION OF THE EQUINOX NUMBER 25,920]
-[EARTH'S DIAMETER $7,920 \times 2 = 15,840 \times 2 = 31,680$]
-[EARTH'S DIAMETER 7,920]
-[EARTH'S RADIUS 3,960]
-[EARTH'S RADIUS $3,960 / 2 = 1,980 / 2 = 990$]
- ...[SUN'S DAY 26.24 EARTH DAYS AT EQUATOR 31 EARTH DAYS AT ITS POLE]
-[SUN'S DIAMETER $864,000 \times 2 = 1,728,000 \times 2 = 3,456,000$ SUN SQUARE]
-[SUN'S DIAMETER 864,000]
-[SUN'S DIAMETER 864,000 MIRROR]
-[SUN'S DIAMETER 864,000 SHUFFLE]
-[SUN'S RADIUS 432,000]
-[SUN'S RADIUS 432,000 SHUFFLE]
-[SUN'S RADIUS MIRROR 432,000]
- ...[LIGHT SPEED DIAMETER NUMBER $144,000 \times 2 = 288,000$ LIGHT DIA EARTH 7.5]
- ...[SANSKRIT 100 YEARS 311,040 OCTAVES]
- ...[MOON'S DIAMETER $2,160 \times 2 = 4,320 \times 2 = 8,640$]
-[MOON'S DIAMETER 2,160]
-[MOON'S DIAMETER 2,160 MIRROR]
-[MOON'S DIAMETER 2,160 SHIFTED]
-[MOON'S RADIUS 1,080]
-[MOON'S RADIUS 1,080 AND EARTH'S + MOON'S DIA = 10,080]
- ...[RESONANT FREQUENCY RESONANT UNIT (RFEU) 129,600]
- ...[TIME OCTAVE 311,040 AND 518,400 SEQUENCE (TOS)]
- ...[VAJAR TORUS OCTAVE 16 SEQUENCE (VOS)]
- ...[PLANET OCTAVE 864 SEQUENCE (POS)]
- ...[MUSIC 266.666 OCTAVE 11.111 SEQUENCE (MOS)]
- ...[LIGHT PLASMOID OCTAVE 144 SEQUENCE (POS)]

THE END OF THE BEGINNING