

MSAART PATENT APPLICATION INFORMATION

**THE MSAART SYSTEM FOR WASTE ENERGY RECOVERY
FROM THE OPERATION OF THE INTERNAL
COMBUSTION ENGINE**

**THIS SECTION DESCRIBES A METHODOLOGY AND PATHWAY TO
CALCULATE AND INDUCE ATOMIC FUSION FROM BOTH ELEMENTAL
AND MOLECULAR RESONANCE BY REFERENCING THE MSAART
PLASMOID MODEL OF THE ELEMENTS (PMOE) AND MSAART
PLASMOID UNIFICATION MODEL CALCULATOR (PUMC) TABLES TO
ENGAGE THE NATURAL PROPERTIES OF THE TOROIDAL MSAART
PLASMOID NATURE, GEOMETRY AND FUNCTION INCLUDING AN
EXPLANATION OF THE MSAART PLASMOIDS
FORM AND STRUCTURE AS IT RELATES TO COLD FUSION AND LOW
ENERGY ATOMIC RECONSTRUCTION (LEAR) INDUCED ATOMIC
TRANSFORMATIONS AND TRANSMUTATIONS.**

PART NINE OF TWENTY

DRAFT 518,400 B KMV – THURSDAY 22ND SEPTEMBER 2022

APPLICATIONS FOR A PLASMOIDS FORM AND FUNCTIONS

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ABSTRACT

THIS SECTION DESCRIBES A METHODOLOGY AND PATHWAY TO CALCULATE AND INDUCE ATOMIC FUSION FROM BOTH ELEMENTAL AND MOLECULAR RESONANCE BY REFERENCING THE PLASMOID MODEL OF THE ELEMENTS (PMOE) AND PLASMOID UNIFICATION MODEL CALCULATOR (PUMC) TABLES TO ENGAGE THE NATURAL PROPERTIES OF THE TOROIDAL PLASMOID NATURE, GEOMETRY AND FUNCTION INCLUDING AN EXPLANATION OF THE PLASMOIDS FORM AND STRUCTURE AS IT RELATES TO COLD FUSION AND LOW ENERGY ATOMIC REACTIONS (LEAR) INDUCED ATOMIC TRANSFORMATIONS.

Time itself is constructed by equal and opposite mirror numbers. As for every force there is always an equal and opposite force, at all scales “As above so below”. Time’s number is **518,400** which manifests the product of $5 \times 1 \times 8 \times 4 \times 4 \times 8 \times 1 \times 5 = 25,600 // 12,800 // 6,400 // 3,200 // 1,600 // 800$.

Time’s Base number is a product of $1 \times 2 \times 3 \times 4 \times 5 \times 6 \times 8 \times 9 \times 10 = 518,400$. Seven is not in Time’s Base number sequence as it represents Direct current (DC) not Matter which is constructed of Frequencies Alternating Current (AC) generated in the mould of Time. The equal and opposite mirror numbers for Time’s 518,400 Base Number are as follows.

$1 \times 2 \times 3 \times 4 \times 5 \times 6 \times 6 \times 5 \times 4 \times 3 \times 2 \times 1 = 518,400$ and $8 \times 9 \times 10 \times 10 \times 9 \times 8 = 518,400$ both are mirror numbers reflecting the basic symmetry of the Universal truth.

As there are no straight lines in the universe therefore every line is part of a curve.

Every curve is a part of a spiral.

Spirals are either imploding clockwise manifesting a Negative charge in its natural state (life force) or exploding anti-clockwise manifesting a Positive Charge (death and destruction force) in its natural state, reflecting Times opposed Numerical Base nature.

This is true as Time is the mould within which Matter is formed, therefore Elements moulded by Time must reflect both equal and opposite numbers, implicit and encoded in their phase change temperatures and equal and opposite positive and Negative charge and spiral spin components.

Therefore because and as a consequence of the above, as the Sun’s diameter is **864,000** Miles it must factor out as $8 \times 6 \times 4 \times 4 \times 6 \times 8 = 36,864$.

As Time is the mould in which Matter is formed, from 5th dimensional Aether (5.555), 6th dimensional Light Energy and Time the 4th dimension (4.444). Time therefore must logically and absolutely proceed Matter being the 3rd dimension (3.333).

So as the Sun is the mould in which the primary Matter Protium [Known as Hydrogen (H)] is formed, to be subsequently contained within the Sun’s self-generated, self-structuring and

PART 9 OF 20 – MSAART PATENT APPLICATION DRAFT 518,400 KMV– 22:22:22 THUR 22ND SEPT 2022
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self-regulated toroidal electromagnetic field, Protiums Base Mirror Number must again reflect the Sun's and Time's Base Numbers.

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As Protiums Phase Change melting point, where applied external energy intensities reach the critical resonance of Protium its-self causing the implosive atomic focus, is minus **259.2** Degrees Celsius therefore Protiums Base Mirror Number calculation is as follows.

$2 \times 5 \times 9 \times 2 \times 2 \times 9 \times 5 \times 2 = 129,600$ Resonant Frequency Energy Unit (RFEU)

129,600 is the Resonant Frequency Energy Unit (RFEU) number representing primal base Matter Protium (H) the first primary manifestation of the Third Dimension.

It is therefore also a proof that the Suns Diameter **864,000** divided by **129,600** equals 3,333.333 being 3.333 Matters dimensional number 3D Matter.

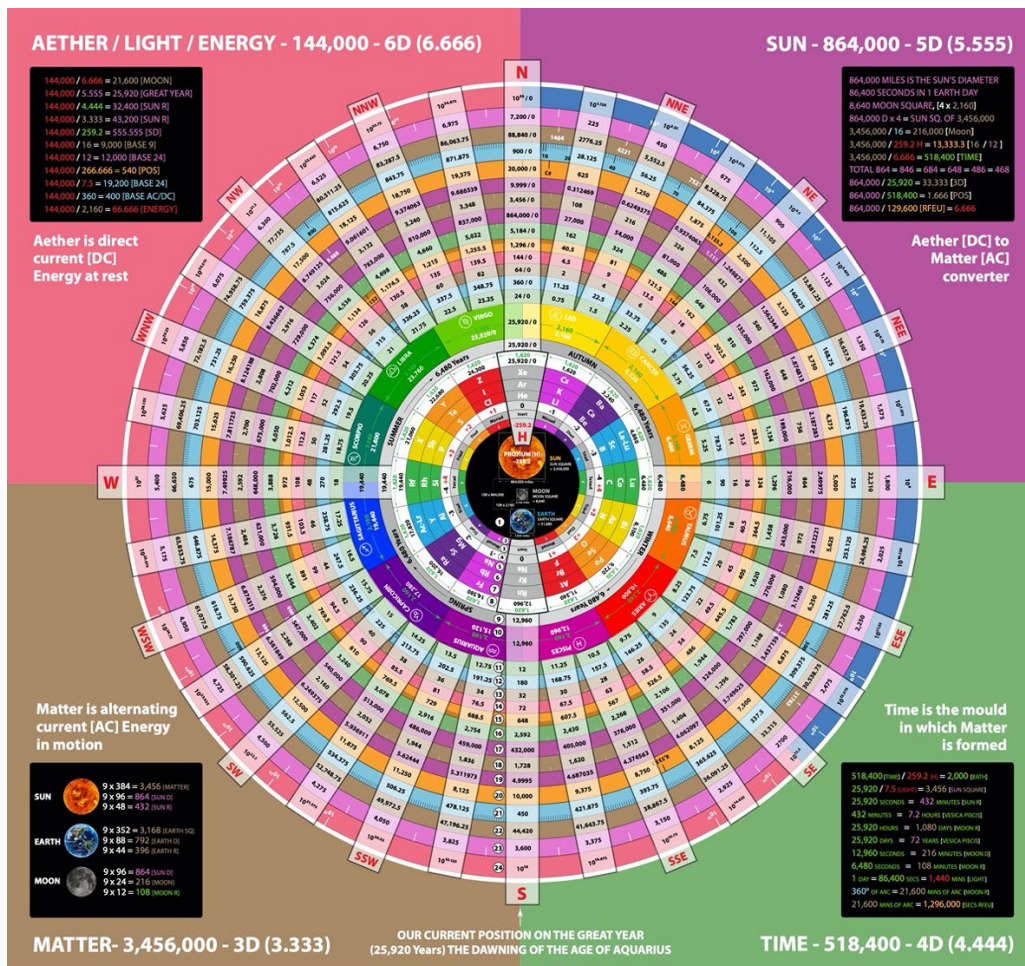
Another proof is that Protium's **129,600 / 36,864** Base Mirror Number = 3.515625 // 7.03125 // **14.0625** // 28.125 // 56.25 // 112.5 // 225 // 450 // 900 // 1,800 // 3,600 // 7,200 // 14,400 // 28,800 // 57,600 // 115,200 // 230,400 // 460,800 // 921,600 // 1,843,200 // **3,686,400 [36,864]** 20 Octaves up.

518,400 Time / **129,600** (RFEU) = 4 as the square represents Matter (AC) and the Circle represents (DC) Aether and **518,400** Time / **36,864** (Sun's Base Number) = **14.062** (PPOS).

THE PLASMOID SYSTEM FOR WASTE ENERGY RECOVERY FROM THE OPERATION OF THE INTERNAL COMBUSTION ENGINE, ELEMENTS AND MOLECULES INVOLVED

A Plasmoids merged orbits mechanism for the easy transmutation of Elements by the implosive merging of elemental Zero points at their common Toroidal centre. This process has been conclusively proven by the Plasmoid System leachate experiment using Copper as a standard and Frequency paired equal and opposite **Na + K** and **Mg + Ca** analytical results changing concentrations when exposed to Plasmoid action over an eight minute period.

APPLICATIONS FOR A PLASMOIDS FORM AND FUNCTIONS



PLASMOID UNIFICATION MODEL

Plasmooids are doughnut or toroidal shaped clusters of net Protons or net Electrons that once captured and placed into a Toroidal orbit are capable of absorbing, storing and releasing enormous amounts of energy present within their self-generated and structured electro-magnetic containment field. Plasmooids, in effect, function as an atomic battery that can be self-charging due to its ability to convert matter to available clean energy. Plasmooids by their unique geometry cause a consequential electro-magnetic containment field to generate a Zero point naturally and casually, without much effort, have the ability to convert the nuclear Mass of Protium (Atoms) into energy.

The Plasmooid Unification Model (PUM) posits that Plasmooids are epoch-making and that knowledge of them has been hidden in plain sight for centuries. This PUM 'slide rule' reveals the algorithmic relationships between life's elements critical to mankind's existence and development. It starts with Protium [H] which has a melting point of -259.2°C and is the most abundant element in our Solar System. Protium determines the 25,920 Great Year frequency of our Solar System. The resonant frequencies of all other elements can then be calculated when 25,920 years is reduced from years to days, hours and seconds.

The PUM is evidence that the Universe is an intelligent design. That design is in perfect octave harmonic resonance with itself. Therefore, all of creation from Galaxies to Planets to Elements all resonate in unison with a collective chord 'As Above So Below'. This is interconnected with an Energy 'web' the 24 components and laws of which are all based and governed on the same 16 sector Torus Plasmooid precepts shown. The concepts and ruling principles of the PUM can, and have, been applied to make Energy to Matter and Matter to Energy conversions. When applied to the modern hydrocarbon powered internal combustion engine, PUM technology removes exhaust toxic waste products and increases the engine power output by transforming waste energy back into fuel. Plasmooids employed in conjunction with the Plasmooid Toroidal Implosive Turbine provide a new novel Matter to Energy and Energy to Matter propulsion device for water, land, air and space travel.

LEGEND

- 1 Sun (864,000) [DC], Earth (7,920) [AC], Moon (2,160) [AC]
- 2 Music [AC] (Do = C = 24 x 11,111 = 266,666)
- 3 Elemental Crystal Forms +/- Monad, Diad, Triad, Tetrad
- 4 Elemental Valencies (0, -1, -2, -3, -4 and 0, +1, +2, +3, +4)
- 5 Elements 1-16 (He - Cl)
- 6 Elements 17-32 (Ar - I)
- 7 Elements 33-48 (Xe - Z)
- 8 Elemental Frequencies (1,620 x 16 = 25,920 light frequency of -259.2 C)
- 9 Seasons of Great Year (25,920 / 0 years)
- 10 Zodiac Great Year (25,920 / 0 years)
- 11 Clock 24 Hour / 0 Hour [AC] / 0 Hour [DC] Clock
- 12 Compass 360° Degrees [AC] / 0° Degrees [DC]
- 13 Matter 64 / 0 64 Points being 32 Resonant Planes / 0
- 14 Light 144 / 0
- 15 Resonate Frequency Energy Unit (RFEU) - 1,296 (129,600)
- 16 All Time 5,184 (518,400 secs)
- 17 Aether- Sun (864,000 miles diameter, 432,000 miles radius)
- 18 Matter 3,456 (3,456,000 miles - Sun Square)
- 19 Dimensions 3D Matter = 3.33, 4D Time = 4.44, 5D Aether = 5.55, 6D Light = 6.666
- 20 Sound and Music (0 - 20,000 Hz)
- 21 Language 1-9, 10-90, 100-900 [111,222,333,444,555,666,777,888,999] [45,450,4,500]
- 22 Solar System Sun & Planetary Diameters and Radii in miles
- 23 Plasmooids 7,200 Degrees / 0, 32 Planes 64 Radial Points, One Zero Point
- 24 All Plasmooid Energy = All Alternating Current [AC] Frequencies
(= Non Ionizing = Ionizing)

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FIG 211 : - CHROMIUM, NICKEL, MANGANESE AND IRON

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FIG 212 : - CHROMIUM, NICKEL, MANGANESE AND IRON

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INTRODUCTION

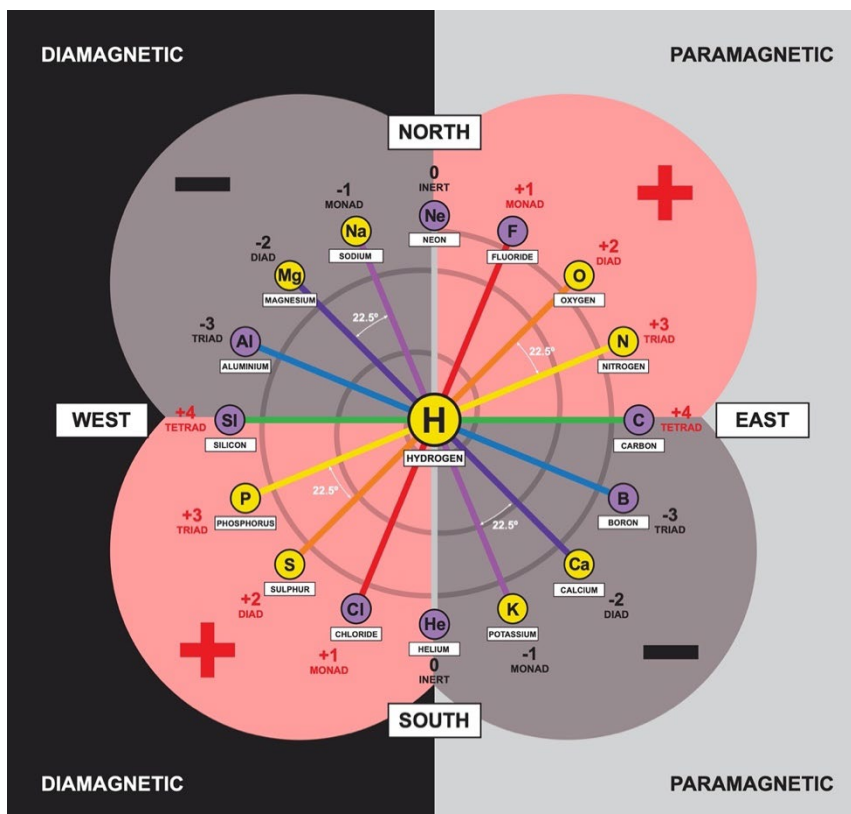


FIG 213 : - CHROMIUM, NICKEL, MANGANESE AND IRON

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THE PLASMOID SYSTEM FOR WASTE ENERGY RECOVERY FROM THE OPERATION OF THE INTERNAL COMBUSTION ENGINE

ELEMENTS AND MOLECULES INVOLVED WITHIN THE SYSTEM

FIG 214 : - AETHER AND MATTER ELEMENT AND DIMENSIONAL NUMBERS

1 TO 36 AETHER AND 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	684	720	756	792	828	864	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		
	= 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										
	= 1073 1110 1147 1184 1221 1258 1295 1332 1369 1406 1443 1480 1517 1554 1591 1628 1665 1702 1739 1776																													
36x	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																													
37x	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

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APPLICATIONS FOR A PLASMOIDS FORM AND FUNCTIONS

PART 1 - DESCRIPTION OF PLASMOID TORUS FORM AND FUNCTION

The Plasmoid 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) centred 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

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PART 1 - DESCRIPTION OF PLASMOID TORUS FORM AND FUNCTION

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**.

PLASMOID TORUS MODEL (INSERT HERE)

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 Plasmoid 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.

APPLICATIONS FOR A PLASMOIDS FORM AND FUNCTIONS

PLASMOID TORUS RESONANT FORM WITH IMPLOSIVE VORTEX AND ZP

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.

$$5,760 / 216 = 26.666$$

$$5,760 / 432 = 13.333$$

$$5,760 / 266.666 = 21.6$$

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

$$5,760 / 22.5 = 256$$

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

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

APPLICATIONS FOR A PLASMOIDS FORM AND FUNCTIONS

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

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

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.

$$3,840 / 720 = 5.333$$

$$3,840 / 16 = 240$$

$$3,840 / 22.5 = 170.66666666666667 \text{ octave of } 266.666$$

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

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

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

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

3.3750000000000001 // 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

APPLICATIONS FOR A PLASMOIDS FORM AND FUNCTIONS

2.) DESCRIPTION OF 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.

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3.) WATER H₂O – TWO PROTIUM (HYDROGEN) AND ONE OXYGEN.

3.1.) PROTIUM = HYDROGEN CALCULATIONS (H).

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** added sum = $2 + 5 + 9 + 2 [18] + 2 + 5 + 9 + 2 = 36$

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

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

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

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

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

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

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

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

$32,400 / 259.2 = 125$

$32,400 / 6.666 = 4,860$ $32,400 / 5.555 = 5,850$ $32,400 / 4.444 = 7,290$

$32,400 / 3.333 = 9,720$ $32,400 / 2.222 = 14,580$ $32,400 / 11.111 = 2,916$

HYDROGEN RATIOS TO ALL OTHER NOBLE GASES

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

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

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

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

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

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

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

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

$32,400$ (Hydrogen -259.2) / 64 (Xeon -111.8) = 506.25

64 (Xeon -111.8) / $32,400$ (Hydrogen -259.2) = 0.00195308641975

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

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

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
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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

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

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

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

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

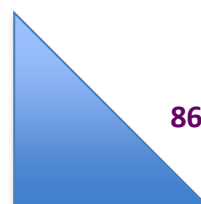
$$0.0000024 / 60 = 0.00000004 \quad 0.00000004 / 24 = 0.000000001666$$

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

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

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

$$-259.2 / 3 = -86.4$$



$$86.4 \times 5 = 432$$

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

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

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

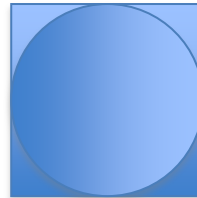
$$259.2 \times 259.2 = 67,184.64 / 11.111 = 6,046.6 \quad 67,184.64 / 266.666 = 251.9424$$

$$67,184.64 / 144 = 466.56$$

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

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

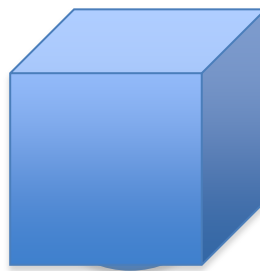
$$33,592.32 / 3 = 11,197.44 \quad 11,197.44 \times 4 = 44,789.76 \quad 11,197.44 \times 5 = 55,987.2$$



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 = 0000002160493827



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

$$= 1.0077696 / 22.5 = 0.04478976$$

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

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

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

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

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

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

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

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

HYDROGEN RIGHT ANGLE TRIANGLE BOILING POINT = - 252.8 C

$$\text{HYDROGEN Boiling point} = - 252.87 \text{ so } -252.87 / 266.666 = .9482625$$

$$- 252.87 \text{ so } -252.87 / 11.111 = 22.7583$$

$$- 252.87 \text{ so } -252.87 / 1.333 = 189.699925$$

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

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

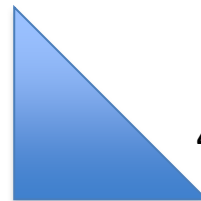
$$252.8 \times 337.0666 = 85,210.4365 \text{ therefore triangle area } 85,210.4365 / 2 = 42,605.2182$$

$$42,605.2182 / 24 \text{ Hours} = 1,775.21743 \quad 1,775.21743 / 60 \text{ Minutes} = 29.5869571$$

$$29.5869571 / 60 \text{ Seconds} = 0.493115951$$

$$0.493115951 / 60 \text{ Arc seconds} = 0.0821859918333$$

$$- 252.8 / 3 = 84.2666$$



$$421.333 = 84.2666 \times 5$$

$$337.0666 = 84.2666 \times 4$$

3.2.) OXYGEN CALCULATIONS (O2).

OXYGEN

$$\begin{aligned} \text{OXYGEN Melting point} &= -218.8 / 266.666 = 0.8205 \quad [1/x = 1.218769043266301] \\ \text{and} &= -218.8 / 11.111 = 19.692 \quad [1/x = 0.050782043469429] \\ \text{and} &= -218.8 / 1.333 = 164.1 \quad [1/x = 0.006093845216332] \\ \text{and} &= -218.8 / 144 = 1.519444 \quad [1/x = 0.658135283363803] \end{aligned}$$

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

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

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

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

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

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

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

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

OXYGEN RATIOS TO ALL OTHER NOBLE GASES INCLUDING HYDROGEN

OXYGEN RIGHT ANGLE TRIANGLE MELTING POINT – 218.8

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

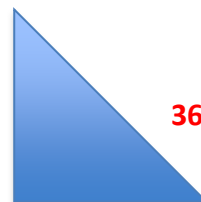
$$63,831.25333 / 2 = 31,915.62666$$

$$31,915.62666 / 24 \text{ Hours} = 1,329.81 / 60 \text{ Minutes} = 22.1636296296296$$

$$22.1636296296296 / 60 \text{ Seconds} = 0.369393827160494$$

$$0.369393827160494 / 60 \text{ Arc Seconds} = 0.006156563786008$$

$$-218.8 / 3 = 72.9333$$

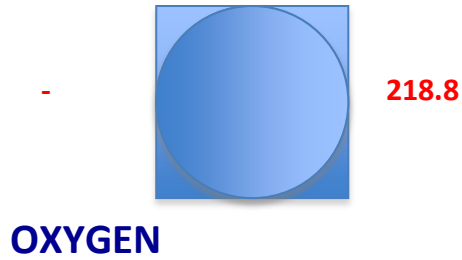


$$364.666 = 5 \times 72.9333$$

$$291.7333 = 4 \times 72.9333$$

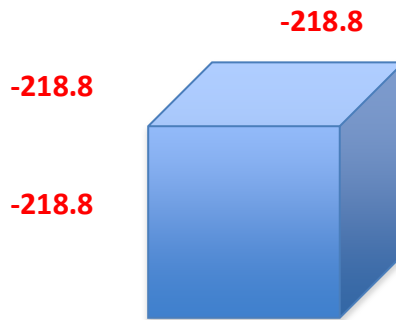
$$\text{OXYGEN SQUARE MELTING POINT } -218.8 \times 4 = 875.2 / 3,456 = 0.25324074074074$$

$$-218.8$$



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 =

4.) HYDROCARBONS $H(x)C(y)$ – HYDROGEN AND CARBON.

4.1.) HYDROGEN CALCULATIONS.

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 added sum = $2 + 5 + 9 + 2 [18] + 2 + 5 + 9 + 2 = 36$

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

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

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

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

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

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

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PART 9 OF 20 – MSAART PATENT APPLICATION DRAFT 518,400 KMV– 22:22:22 THUR 22ND SEPT 2022

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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*
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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*
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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
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32,400 (Hydrogen -259.2) / 19,600 (Krypton 157.4) = 1.653061224489796
19,600 (Krypton 157.4) / 32,400 (Hydrogen -259.2) = 0.604938271604938

32,400 (Hydrogen -259.2) / 64 (Xeon -111.8) = 506.25
64 (Xeon -111.8) / 32,400 (Hydrogen -259.2) = 0.00195308641975

32,400 (Hydrogen -259.2) / 1,225 (Radon -71.15) = 26.44897959183673
1,225 (Radon -71.15) / 32,400 (Hydrogen -259.2) = 0.037808641975309 Argon/Helium

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

864,000 / 259.2 = 3,333.3 864,000 / 345.6 = 2,500 864,000 / 432 = 2,000
2,160 / 259.2 = 8.333 259.2 / 2,160 = 0.972

Triangles Area / Time / Space calculation

259.2 x -345.6 x 432 = 38,698,352.6

259.2 x -345.6 = - 89,579.5 (Area of the square) / 2 = 44,789.76 (Area of the Right Triangle)

44,789.76 / 24 Hrs = 1,866.24 1,866.24 / 60 Min = 31.104 31.104 / 60 Sec = 0.5184

0.5184 / 60 Arc = 0.00864 0.00864 / 60 = 0.000144 0.000144 / 60 = 0.0000024

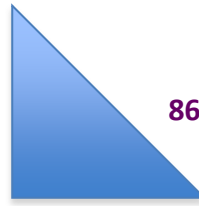
0.0000024 / 60 = 0.00000004 0.00000004 / 24 = 0.000000001666

0.00000004 / 60 = 0.000000000666 0.000000000666 / 60 = 0.0000000001111

0.5184 / 7.5 = 0.06912 / 0.266666 = 0.2592 x 400 = 103.68 / 16 = 6.48 / 22.5 = 0.288

0.288 / 0.125 = 2.304 x 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

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

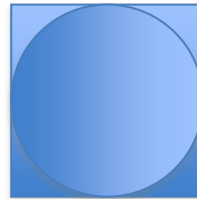
$$259.2 \times 259.2 = 67,184.64 / 11.111 = 6,046.6 \quad 67,184.64 / 266.666 = 251.9424$$

$$67,184.64 / 144 = 466.56$$

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

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

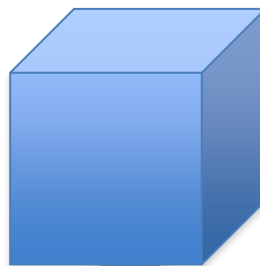
$$33,592.32 / 3 = 11,197.44 \quad 11,197.44 \times 4 = 44,789.76 \quad 11,197.44 \times 5 = 55,987.2$$



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 = 0000002160493827



$$\begin{aligned}
 17,414,258.688 / 144,000 &= 120.932352 / 7.5 = 16.1243136 / 16 = 1.0077696 \\
 &= 1.0077696 / 22.5 = 0.04478976 \\
 17,414,258.688 / 1.333 &= 13,060,694.016 \\
 17,414,258.688 / 266.666 &= 65,303.47008000002 \\
 17,414,258.688 / 6.666 &= 2,612,138.8032 \\
 17,414,258.688 / 5.555 &= 3,134,566.56384 \\
 17,414,258.688 / 4.444 &= 3,918,208.2048 \\
 17,414,258.688 / 3.333 &= 5,224,277.606400001 \\
 17,414,258.688 / 2.222 &= 7,836,416.409600001 \\
 17,414,258.688 / 1.111 &= 15,672,832.8192 / 9 = 1,741,425.8688
 \end{aligned}$$

HYDROGEN RIGHT ANGLE TRIANGLE BOILING POINT = - 252.8 C

$$\begin{aligned}
 \text{HYDROGEN Boiling point} &= - 252.87 \text{ so } -252.87 / 266.666 = .9482625 \\
 &- 252.87 \text{ so } -252.87 / 11.111 = 22.7583 \\
 &- 252.87 \text{ so } -252.87 / 1.333 = 189.699925
 \end{aligned}$$

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

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

$$\begin{aligned}
 252.8 \times 337.0666 &= 85,210.4365 \text{ therefore triangle area } 85,210.4365 / 2 = 42,605.2182 \\
 42,605.2182 / 24 \text{ Hours} &= 1,775.21743 \quad 1,775.21743 / 60 \text{ Minutes} = 29.5869571 \\
 29.5869571 / 60 \text{ Seconds} &= 0.493115951 \\
 0.493115951 / 60 \text{ Arc seconds} &= 0.0821859918333
 \end{aligned}$$

$$- 252.8 / 3 = 84.2666$$



$$421.333 = 84.2666 \times 5$$

$$337.0666 = 84.2666 \times 4$$

4.2.) CARBON CALCULATIONS - 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)
 $51,840,000 / 24 \text{ Hours} = 2,160,000 / 60 \text{ min} = 36,000 / 60 \text{ Sec} = 600 / 60 \text{ Arc} = 10 / 7.5 = 1.333$ $\\\\ 266.666$
 $51,840,000 / 864,000 = 60$ $51,840,000 / 144,000 = 360$ $51,840,000 / 129,600 = 400$ $51,840,000 / 266.666 = 1944$
 $51,840,000 / 25,920$ (EQUINOX 25,920 Years) = **2,000** (2,000 BATHS IN THE 2/3 FULLMOLTEN SEA)

4) - BUCKY 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 $\sqrt[10]{0.24}$
 $298,598,400 / 144 = 2,073.6 \sqrt[10]{259.2(H)}$ $298,598,400 / 25,920 = 11,520$ $298,598,400 / 129,600 = 2,304$
 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

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 (Palladium) x 252.87 (Hydrogen) = 749,253.81 x 1.333 = 999,005.078 / 11.111 / 7.5 / 16 / 22.5 =
 2,963 (Palladium) / 252.87 = 11.71748329181 252.87 / 2,963 = 0.085342

252.87 + 2,963 (Palladium) = 3,215.87 is [3 + 2 + 1 + 5 + 8 + 7 (26) + 7 + 8 + 5 + 1 + 2 + 3] = 52
 3,215.87 = 3 x 2 x 1 x 5 x 8 x 7 (1,680) x 7 x 8 x 5 x 1 x 2 x 3 = 2,822,400 / 3.333 = 864,720

2,822,400 / 5.555 = 508,032 2,822,400 / 6.666 = 423,360
 2,822,400 / 144 = 19,600 3,215.87 / 144,000 = / 7.5 = 2.61

CARBON RIGHT ANGLE TRIANGLE MELTING POINT 4,926.85 C

4,926.85 (3 side) x 6,569.1333 (4 side) = 32,365,134.56333 (Area of square)

32,365,134.56333 / 2 = 16,182,567.281666 (Area of the Right Triangle)

16,182,567.281666 / 24 Hours = 674,273.636736111

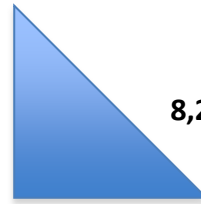
674,273.636736111 / 60 Minutes = 11,237.89394560185

11,237.89394560185 / 60 Seconds = 187.2982324266975

187.2982324266975 / 60 Arc Seconds = 3.121637207111625

$$4,926.85 / 3 = 1,642.28333$$

1,642.28333



$$8,211.41666 = 5 \times$$

$$6,569.1333 = 4 \times 1,642.28333$$

CARBON SQUARE MELTING POINT $4,926.85 \times 4,926.85 = 24,273,850.9225$

$$24,273,850.9225 / 518,400 = 46.82455810667438$$

$$24,273,850.9225 / 311,040,000 = 78.4093017779064$$

$$24,273,850.9225 / 266.666 = 91,026.94095937502$$

$$24,273,850.9225 / 11.111 = 2,184,646.583025$$

$$24,273,850.9225 / 1.333 = 18,205,388.191875$$

$$24,273,850.9225 / 144 = 168.568.4091840278$$

$$24,273,850.9225 / 7.5 = 3,236,513.456333$$

$$4,926.85 \times 4,926.85 \text{ (Square)} = 24,273,850.9225$$

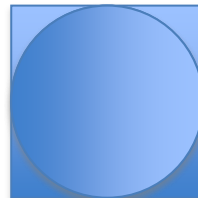
$$24,273,850.9225 / 2 = 12,136,925.46125$$

$$12,136,925.46125 / 24 \text{ Hours} = 505,705.2275520833$$

$$505,705.2275520833 / 60 \text{ Minutes} = 8,428.420459201389$$

$$8,428.420459201389 / 60 \text{ Seconds} = 140.4736743200231$$

$$140.4736743200231 / 60 \text{ Arc Sec} = 0.009528400205761$$



CARBON NANOTUBULE MELTING POINT $4,926.85 \text{ CUBED} = 119,593,622,417.5191$

$$119,593,622,417.5191 / 266.666 =$$

$$119,593,622,417.5191 / 11.111 =$$

$$119,593,622,417.5191 / 1.333 =$$

$$119,593,622,417.5191 / 144 =$$

$$119,593,622,417.5191 / 7.5 =$$

$$119,593,622,417.5191 / 24 =$$

$$119,593,622,417.5191 / 864 =$$

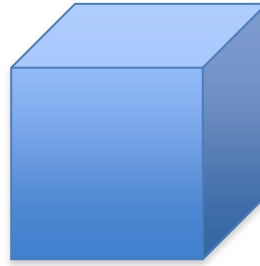
$$119,593,622,417.5191 / 432 =$$

$$119,593,622,417.5191 / 216 =$$

$$119,593,622,417.5191 / 108 =$$

$$1 \text{ year, } 360 \text{ day Time in seconds cube } 119,593,622,417.5191 / =$$

$$\begin{aligned} & / 24 = / 60 = / 60 = / 60 = \\ & / 3,456,000 = / 720 = / 16 = / 22.5 = \end{aligned}$$



CARBON NANOTUBULES RATIOS TO HYDROGEN

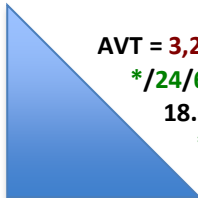
CARBON NANOTUBULES 4,926.85 / HYDROGEN -259.2 = 19.007909
 CARBON NANOTUBULES 4,926.85 x HYDROGEN -259.2 = 1,277,039.52
 CARBON NANOTUBULES 4,926.85 + HYDROGEN -259.2 = 5,186.05
 5 + 1 + 8 + 6 + 5 (25) 5 + 1 + 8 + 6 + 5 = 50
 5 x 1 x 8 x 6 x 5 (1,200) x 5 x 1 x 8 x 6 x 5 = 1,440,000
 1,440,000 / 50 = 28,800 1,440,000 x 50 = 72,000,000 / 2,160 = 33,333.333
 72,000 / 7.5 = 9,600 / 24 = 400 / 60 = 6.666 / 60 = 0.111 / 60 = 0.00185185185
 72,000 / 24 = 3,000 / 60 = 50 / 60 = 0.8333 / 60 = 0.013888 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 = x
 400 = /0.125 =

PALLADIUM MELTING POINT

MELTING POINT = 1,555.2 x 2 = 3,110.4 (Sanskrit long year TIME) 1,555.2 / 11.111 = 139.68
 1 x 5 x 5 x 5 x 2 (250) x 2 x 5 x 5 x 5 x 1 = 62,500 (6.25 Pi square cubits 1/16 th sphere x 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 x 2 = 2.666
 1 + 5 + 5 + 5 + 2 (18) + 2 + 5 + 5 + 5 + 1 = 36

PALLADIUM RIGHT ANGLE TRIANGLE BOILING POINT 1,555.2

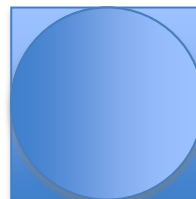
$1,555.2 / 3 = 518.4$



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 x 5 = 2,592

$2,073.6 = 518.4 x 4$

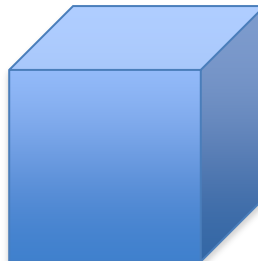
PALLADIUM SQUARE MELTING POINT 1,555.2 x 4 = 6,220.8 / 3,456 = 1.8 (1/x = 0.555)



PALLADIUM CUBE MELTING POINT 1,555.2 CUBED = 3,761,479,876.608
 1 yr = 360 days in Seconds = 31,104,000 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 year Time in Seconds cubed /
 $8,000,000,000,000 / 24 = 333,333,333,333.333 / 60 =$
 $92,592,592.592 / 60 = 154,320.987654321 /$



$3,761,479,876.608 =$
 $5,555,555,555.555 / 60 =$
 $3.333 = 46,296.296296296$

$8,000,000,000,000 / 144,000 = 5,555,555.555 / 7.5 = 740,740.740 (1/x = 0.00000135)$
 $740,740.740 / 720 = 1,028.80658436214 / 16 = 64.3004115226337448559 / 22.5 = 2.857796067672611$
 $8,000,000,000,000 / 129,600 = 6,172,839,50617284 / 1.333 / 144,000 = 32.150205761316881 / x = 0.031104$
 $8,000,000,000,000 / 266.666 = 3,000,000,000.$
 $8,000,000,000,000 / 1.333 = 600,000,000,000$
 $8,000,000,000,000 / 6.666 = 120,000,000,000$
 $8,000,000,000,000 / 5.555 = 144,000,000,000$
 $8,000,000,000,000 / 4.444 = 180,000,000,000$
 $8,000,000,000,000 / 3.333 = 240,000,000,000$
 $8,000,000,000,000 / 2.222 = 360,000,000,000$
 $8,000,000,000,000 / 1.111 = 720,000,000,000 / 9 = 80,000,000,000$

PALLADIUM BOILING POINT

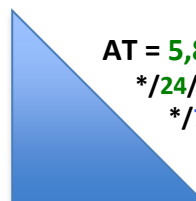
BOILING POINT = 2,963 / 266.666 = 11.11125

$2,963 \text{ (Palladium) so } 2 + 9 + 6 + 3 \text{ (20)} + 3 + 6 + 9 + 2 = 40$
 $2,963 \text{ (Palladium) so } 2 \times 9 \times 6 \times 3 \text{ (216)} \ 3 \times 6 \times 9 \times 2 = 46,656 / 5.555 = 8,398.080$

$2,963 \text{ (Palladium) / } 11.111 = 266.666 / 24 = 11.111$
 $2,963 \text{ (Palladium) / } 5.555 = 533.34 \ 2,963 \times 1.333 = 2,222.25 \ 2,963 / 3.333 = 888.88$

PALLADIUM RIGHT ANGLE TRIANGLE BOILING POINT 2,963

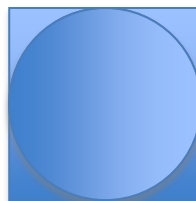
$2,963 / 3 = 987.666$



$AT = 5,852,911.679^*$
 $*/24/60/60 = 67.74 / 16 = 4.23$
 $*/720/16/22.5/ .125 = 180.064$
 $987.666 \times 5 = 4,938.333$

$3,950.666 = 987.666 \times 4$

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 = 148.7638890604269

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 = 173,518,200200.0819

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

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

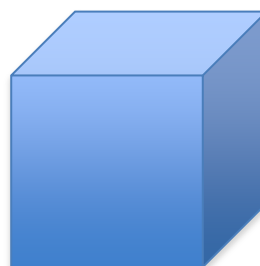
HELIUM – Boiling point = -268.93

- 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



26,013,270,347 =

223,145.8335906403

66,943.7500771921

1,071,100.001235073

1,338,875.001543842

$$5 \times 5 \times 5 \times 5 (625) \times 5 \times 5 \times 5 \times 5 = 390,625$$

$$390,625 + 625 + 625 = 391,875$$

$$5 + 5 + 5 + 5 (20) + 5 + 5 + 5 + 5 = 40$$

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

4.3.) OXYGEN CALCULATIONS – RESONANCE FOR THE OXIDATION OF HYDROCARBONS.

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]

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

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

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

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

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

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

PART 9 OF 20 – MSAART PATENT APPLICATION DRAFT 518,400 KMV– 22:22:22 THUR 22ND SEPT 2022

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

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

OXYGEN RATIOS TO ALL OTHER NOBLE GASES INCLUDING HYDROGEN

OXYGEN RIGHT ANGLE TRIANGLE MELTING POINT – 218.8

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

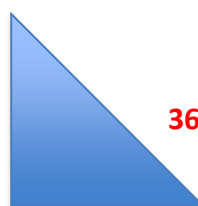
$$63,831.25333 / 2 = 31,915.62666$$

$$31,915.62666 / 24 \text{ Hours} = 1,329.81 / 60 \text{ Minutes} = 22.1636296296296$$

$$22.1636296296296 / 60 \text{ Seconds} = 0.369393827160494$$

$$0.369393827160494 / 60 \text{ Arc Seconds} = 0.006156563786008$$

$$-218.8 / 3 = 72.9333$$



$$364.666 = 5 \times 72.9333$$

$$291.7333 = 4 \times 72.9333$$

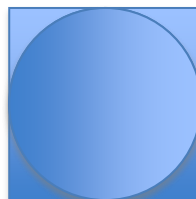
4.3.) OXYGEN CALCULATIONS – RESONANCE FOR THE OXIDATION OF HYDROCARBONS.

OXYGEN

$$\text{OXYGEN SQUARE MELTING POINT } -218.8 \times 4 = 875.2 / 3,456 = 0.25324074074074$$

-218.8

-

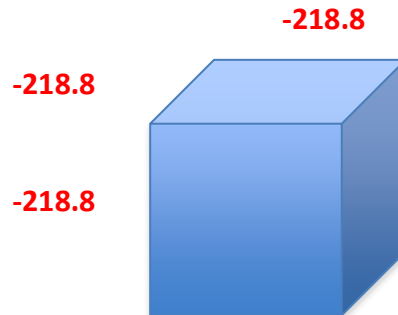


218.8

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 =

4.4.) HYDROCARBON MAIN FUEL TYPES DRY GAS, WET GAS, PETROL AND DIESEL.

4.5.) SUMMARY

5.) AMMONIA HYDROXIDE NH₄ (OH) – NITROGEN, HYDROGEN & OXYGEN.

5.1.) NITROGEN CALCULATIONS.

NITROGENS MELTING POINT = - 210 so - 210 / 266.666 = 0.7875 1/x = 1.26984126984
 - 210 / 11.111 = 18.9 1/x = 0.05291005291005291
 - 210 / 1.333 = 157.5 1/x = 0.00634920634920634920

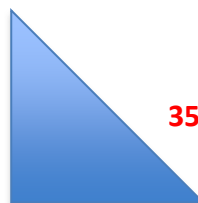
-210 added sum = 2 +1 = [3] + 2 + 1 = 6

-210 multiplied product = 2 x 1 = (2) x 2 x 1 = 4

NITROGENS RIGHT ANGLE TRIANGLE MELTING POINT – 210

$$\begin{aligned}
 -210 \times 280 &= 58,800 \\
 58,800 / 2 &= 29,400 \\
 29,400 / 24 \text{ Hours} &= 1,225 / 60 \text{ Minutes} = 20.41666 \\
 20.41666 / 60 \text{ Seconds} &= 0.3402777 \\
 0.3402777 / 60 \text{ Arc Seconds} &= 0.005671296296296 \quad 1/x = 176.326530612244
 \end{aligned}$$

$$-210 / 3 = 70$$



$$350 = 5 \times 70$$

$$280 = 4 \times 70$$

$$\begin{aligned}
 \text{NITROGENS SQUARE MELTING POINT } -210 \times 4 &= 840 / 3,456 = 0.2430555 \\
 1/x &= 4.114228571
 \end{aligned}$$

$$-210$$

$$\text{NITROGENS BOILING POINT } 195.8 \text{ C SO } 195.8 / 266.666 = 0.73425 \quad 1/x = 1.36193394620$$

195.8 added sum

195.8 multiplied product

5..2.) HYDROGEN CALCULATIONS.

4.) HYDROCARBONS H(x)C(y) – HYDROGEN AND CARBON.

4.1.) HYDROGEN CALCULATIONS.

HYDROGEN

$$\begin{aligned}
 \text{HYDROGEN MELTING POINT} &= -259.2 \text{ so } -259.2 / 266.666 = 0.972 \\
 &- 259.2 / 11.111 = 23.328 \\
 &- 259.2 / 1.333 = 194.4 // 97.2 // 48.6 // 24.3
 \end{aligned}$$

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

$$- 259.2 \text{ multiplied product} = 2 \times 5 \times 9 \times 2 (18) \times 2 \times 9 \times 5 \times 2 = 32,400$$

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

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

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

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

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

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

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

$$32,400 / 259.2 = 125$$

$$32,400 / 6.666 = 4,860 \quad 32,400 / 5.555 = 5,850 \quad 32,400 / 4.444 = 7,290$$

$$32,400 / 3.333 = 9,720 \quad 32,400 / 2.222 = 14,580 \quad 32,400 / 11.111 = 2,916$$

HYDROGEN RATIOS TO ALL OTHER NOBLE GASES

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

$32,400$ (Hydrogen -259.2) / $1,225$ (Radon -71.15) = 26.44897959183673
 $1,225$ (Radon -71.15) / $32,400$ (Hydrogen -259.2) = 0.037808641975309 Argon/Helium

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

$864,000$ / 259.2 = $3,333.3$ $864,000$ / 345.6 = $2,500$ $864,000$ / 432 = $2,000$
 $2,160$ / 259.2 = 8.333 259.2 / $2,160$ = 0.972

Triangles Area / Time / Space calculation

259.2 x -345.6 x 432 = $38,698,352.6$

259.2 x -345.6 = $-89,579.5$ (Area of the square) / 2 = $44,789.76$ (Area of the Right Triangle)

$44,789.76$ / 24 Hrs = $1,866.24$ $1,866.24$ / 60 Min = 31.104 31.104 / 60 Sec = 0.5184

0.5184 / 60 Arc = 0.00864 0.00864 / 60 = 0.000144 0.000144 / 60 = 0.0000024

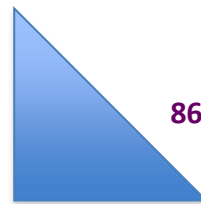
0.0000024 / 60 = 0.00000004 0.00000004 / 24 = 0.000000001666

0.00000004 / 60 = 0.000000000666 0.000000000666 / 60 = 0.0000000001111

0.5184 / 7.5 = 0.06912 / 0.266666 = 0.2592 x 400 = 103.68 / 16 = 6.48 / 22.5 = 0.288

0.288 / 0.125 = 2.304 x 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

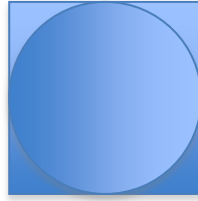
259.2 x 259.2 = $67,184.64$ / 11.111 = $6,046.6$ $67,184.64$ / 266.666 = 251.9424

$67,184.64$ / 144 = 466.56

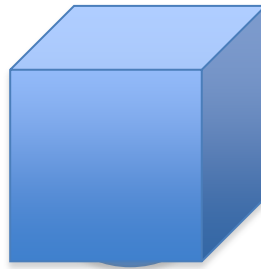
$67,184.64$ / 7.5 = $8,957.952$

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

$33,592.32$ / 3 = $11,197.44$ $11,197.44$ x 4 = $44,789.76$ $11,197.44$ x 5 = $55,987.2$



HYDROGEN CUBE MELTING POINT CUBED = $259.2 \times 259.2 \times 259.2 = 17,414,258.688$
 1 year, 360 day Time in seconds cube $17,414,258.688 / 360 = 48,372.9408$
 $48,372.9408 / 24 = 2,016 / 60 = 33.6 / 60 = 0.56 / 720 = 0.000777 / 16 = 0.0000486111 / 22.5 =$
 0000002160493827



$17,414,258.688 / 144,000 = 120.932352 / 7.5 = 16.1243136 / 16 = 1.0077696$
 $= 1.0077696 / 22.5 = 0.04478976$
 $17,414,258.688 / 1.333 = 13,060,694.016$
 $17,414,258.688 / 266.666 = 65,303.47008000002$
 $17,414,258.688 / 6.666 = 2,612,138.8032$
 $17,414,258.688 / 5.555 = 3,134,566.56384$
 $17,414,258.688 / 4.444 = 3,918,208.2048$
 $17,414,258.688 / 3.333 = 5,224,277.606400001$
 $17,414,258.688 / 2.222 = 7,836,416.409600001$
 $17,414,258.688 / 1.111 = 15,672,832.8192 / 9 = 1,741,425.8688$

HYDROGEN RIGHT ANGLE TRIANGLE BOILING POINT = - 252.8 C

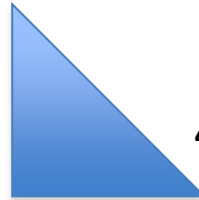
HYDROGEN Boiling point = - 252.87 so $-252.87 / 266.666 = .9482625$
 $- 252.87 \text{ so } -252.87 / 11.111 = 22.7583$
 $- 252.87 \text{ so } -252.87 / 1.333 = 189.699925$

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

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

$252.8 \times 337.0666 = 85,210.4365$ 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

$$- 252.8 / 3 = 84.2666$$



$$421.333 = 84.2666 \times 5$$

$$337.0666 = 84.2666 \times 4$$

5.3.) OXYGEN CALCULATIONS.

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 = $-218.8 / 1.333 = 164.1$ $[1/x = 0.006093845216332]$

$$\text{and} = -218.8 / 144 = 1.519444 \quad [1/x = 0.658135283363803]$$

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

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

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

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

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

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

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

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

OXYGEN RATIOS TO ALL OTHER NOBLE GASES INCLUDING HYDROGEN

OXYGEN RIGHT ANGLE TRIANGLE MELTING POINT – 218.8

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

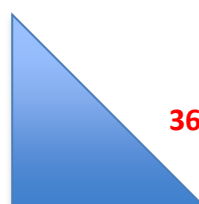
$$63,831.25333 / 2 = 31,915.62666$$

$$31,915.62666 / 24 \text{ Hours} = 1,329.81 / 60 \text{ Minutes} = 22.1636296296296$$

$$22.1636296296296 / 60 \text{ Seconds} = 0.369393827160494$$

$$0.369393827160494 / 60 \text{ Arc Seconds} = 0.006156563786008$$

$$-218.8 / 3 = 72.9333$$



$$364.666 = 5 \times 72.9333$$

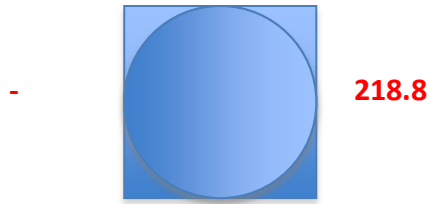
$$291.7333 = 4 \times 72.9333$$

$$\text{OXYGEN SQUARE MELTING POINT } -218.8 \times 4 = 875.2 / 3,456 = 0.25324074074074$$

$$-218.8$$

5.3.) OXYGEN CALCULATIONS – RESONANCE FOR THE OXIDATION

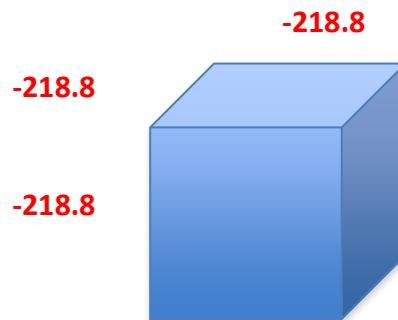
OXYGEN



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 =

5.4.) SUMMARY

6.) 316 STAINLESS STEEL - Fe 63% Cr 18% Ni 14% Mo 3% & Mn 2%.

6.1.) IRON (Fe) CALCULATIONS.

IRON – Melting point – 1,538

$$\begin{aligned} \text{Melting point} &= / 266.666 = [1/x =] \\ &\text{and} = / 11.111 = [1/x =] \\ &\text{and} = / 1.333 = [1/x =] \\ &\text{and} = / 144 = [1/x =] \end{aligned}$$

$$+ + + = () + + + + =$$

$$x \ x \ x = () \ x \ x \ x \ x =$$

$$(O) / 22 =$$

$$(O) \times 22 =$$

$$(O) / 266.666 = [1/x =]$$

$$(O) / 11.111 = [1/x =]$$

$$(O) / 1.333 = [1/x =]$$

$$(O) / 144 = [1/x =]$$

6.2.) CHROMIUM (Cr) CALCULATIONS.**CHROMIUM (Cr) – Melting point – 1,538**

$$\begin{aligned} \text{Melting point} &= / 266.666 = [1/x =] \\ &\text{and} = / 11.111 = [1/x =] \\ &\text{and} = / 1.333 = [1/x =] \\ &\text{and} = / 144 = [1/x =] \end{aligned}$$

$$+ + + = () + + + + =$$

$$x \ x \ x = () \ x \ x \ x \ x =$$

$$(O) / 22 =$$

$$(O) \times 22 =$$

$$(O) / 266.666 = [1/x =]$$

$$(O) / 11.111 = [1/x =]$$

$$(O) / 1.333 = [1/x =]$$

$$(O) / 144 = [1/x =]$$

5.3.) NICKLE (Ni) CALCULATIONS.**NICKLE (Ni) – Melting point –**

$$\begin{aligned} \text{Melting point} &= / 266.666 = [1/x =] \\ &\text{and} = / 11.111 = [1/x =] \\ &\text{and} = / 1.333 = [1/x =] \\ &\text{and} = / 144 = [1/x =] \end{aligned}$$

$$+ + + = () + + + + =$$

$$x x x = () x x x x =$$

$$(O) / 22 =$$

$$(O) \times 22 =$$

$$(O) / 266.666 = [1/x =]$$

$$(O) / 11.111 = [1/x =]$$

$$(O) / 1.333 = [1/x =]$$

$$(O) / 144 = [1/x =]$$

5.4.) MOLYBDENUM (Mo) CALCULATIONS.

MOLYBDENUM (Mo) – Melting point –

$$\begin{aligned} \text{Melting point} &= / 266.666 = [1/x =] \\ &\text{and} = / 11.111 = [1/x =] \\ &\text{and} = / 1.333 = [1/x =] \\ &\text{and} = / 144 = [1/x =] \end{aligned}$$

$$+ + + = () + + + + =$$

$$x x x = () x x x x =$$

$$(O) / 22 =$$

$$(O) \times 22 =$$

$$(O) / 266.666 = [1/x =]$$

$$(O) / 11.111 = [1/x =]$$

$$(O) / 1.333 = [1/x =]$$

$$(O) / 144 = [1/x =]$$

5.5.) MANGANESE (Mn) CALCULATIONS.

MOLYBDENUM (Mo) – Melting point – 1,538

Melting point = / 266.666 = [1/x =]
 and = / 11.111 = [1/x =]
 and = / 1.333 = [1/x =]
 and = / 144 = [1/x =]

+ + + = () + + + + =

x x x = () x x x x =

(O) / 22 =

(O) x 22 =

(O) / 266.666 = [1/x =]

(O) / 11.111 = [1/x =]

(O) / 1.333 = [1/x =]

(O) / 144 = [1/x =]

5.6.) SUMMARY

PART 7.) ARGON

ARGON RIGHT ANGLE TRIANGLE MELTING POINT – 189.4

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

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

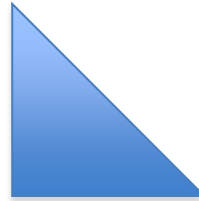
$$23,914.90666 / 24 \text{ Hours} = 996.45444$$

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

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

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

$$189.4 / 3 = 63.1333$$



$$315.666 = 5 \times 63.1333$$

$$252.5333 = 4 \times 63.1333$$

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

PART 9 OF 20 – MSAART PATENT APPLICATION DRAFT 518,400 KMV– 22:22:22 THUR 22ND SEPT 2022

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

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

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

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

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

$$0.037808641975309 // +8 = 9.679012345679012$$

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

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

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

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

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

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

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

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

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

7.1.)

7.2.)

7.3.)

7.4.)

7.5.)

PART 8.) DESIGNER GAS - H, He, Ne, Ar, Kr, Xe, & Rn.

8.1.) PROTIUM [HYDROGEN (H)] – 259.2

PROTIUM [MEMBER OF THE HYDROGEN GROUP] MELTING POINT = – 259.2

$$- 259.2 / 266.666 = 0.972 \text{ (EARTH)}$$

$$- 259.2 / 11.111 = 23.328 \text{ (SUN)}$$

$$- 259.2 / 1.333 = 194.4 // 97.2 // 48.6 // 24.3 // \text{ (POS)}$$

$$- 259.2 / 2.4 = 108 \quad - 259.2 / 51.84 = 5 \quad - 259.2 / 144 = 1.8 \quad - 259.2 / .432 = 600$$

$$- 259.2 / 79.2 = 3.272727 \quad - 259.2 / 16 = 16.2 \quad - 259.2 / 108 = 2.4 \quad - 259.2 / 12 = 21.6$$

$$- 259.2 / 16 = 16.2 \quad - 259.2 / 7.5 = 34.56$$

$$864,000 / - 259.2 = 3,333.333 \quad 864,000 / 3,136 = 275.5 \quad 864,000 / 26 = 33,230.769230$$

$$3,456 / - 259.2 = 13.333 \quad 3,456 / 108 = 32 \quad 3,456 / 144 = 24 \quad 3,456 / 12 = 288$$

$$3,456 / 16 = 216 \quad 3,456 / 36 = 96 \quad 3,456 / 72 = 48 \quad 3,456 / 900 = 3.84 \quad 3,456 / 22.5 = 153.6$$

$$2,160 / - 259.2 = 0.8333 \quad - 259.2 / 2,160 = 0.12$$

$$- 259.2 / 7.5 = 34.56 \text{ (SUN SQUARE)} \quad 34.56 / 7.5 = 4.608 \text{ (SUN)}$$

$$- 259.2 \times 7.5 = 1,944 \text{ (POS)} \quad 1,944 \text{ (POS)} \times 7.5 = 14,580 \text{ (518,400 TIME)}$$

$$864,000 / - 259.2 = 3.333 \quad 864,000 / 345.6 = 2,500 \quad 864,000 / 432 = 2,000 \text{ (MS BATH)}$$

$$2,160 / - 259.2 = 8.333 \text{ (1.333 = 16 / 12)} \quad - 259.2 / 2,160 = 0.12$$

$$- 259.2 / 9 = 288 \quad - 259.2 / 8.888 = 29.16 \text{ (RFEU)} \quad - 259.2 / 7.777 = 33.3257$$

$$- 259.2 / 6.666 = 38.88 \quad - 259.2 / 5.555 = 46.656 \quad - 259.2 / 4.444 = 58.32$$

$$- 259.2 / 3.333 = 77.76 \quad - 259.2 / 2.222 = 116.64 \quad - 259.2 / 11.111 = 23.328$$

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

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

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

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

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

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

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

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

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

$$32,400 / 259.2 = 125$$

$$32,400 / 6.666 = 4,860 \quad 32,400 / 5.555 = 5,850 \quad 32,400 / 4.444 = 7,290$$

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
8.1.) PROTIUM [HYDROGEN (H)]

HYDROGEN RATIOS TO ALL OTHER NOBLE GASES

32,400 (Hydrogen -259.2) / 3,136 (Helium -272.2) = 10.33163265306122
3,136 (Helium -272.2) / 32,400 (Hydrogen -259.2) = 0.09679012345679

32,400 (Hydrogen -259.2) / 147,456 (Neon -248.6) = 0.2197265625
147,456 (Neon -248.6) / 32,400 (Hydrogen -259.2) = 4.55111

32,400 (Hydrogen -259.2) / 82,944 (Argon -189.4) = 0.390625
82,944 (Argon -189.4) / 32,400 (Hydrogen -259.2) = 2.56

32,400 (Hydrogen -259.2) / 19,600 (Krypton 157.4) = 1.653061224489796
19,600 (Krypton 157.4) / 32,400 (Hydrogen -259.2) = 0.604938271604938

32,400 (Hydrogen -259.2) / 64 (Xeon -111.8) = 506.25
64 (Xeon -111.8) / 32,400 (Hydrogen -259.2) = 0.00195308641975

32,400 (Hydrogen -259.2) / 1,225 (Radon -71.15) = 26.44897959183673
1,225 (Radon -71.15) / 32,400 (Hydrogen -259.2) = 0.037808641975309 Argon/Helium

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

864,000 / 259.2 = 3,333.3 **864,000 / 345.6 = 2,500** **864,000 / 432 = 2,000**
2,160 / 259.2 = 8.333 **259.2 / 2,160 = 0.972**

Triangles Area / Time / Space calculation

259.2 x -345.6 x 432 = 38,698,352.6

259.2 x -345.6 = - 89,579.5 (Area of the square) / 2 = 44,789.76 (Area of the Right Triangle)

44,789.76 / 24 Hrs = 1,866.24 **1,866.24 / 60 Min = 31.104** **31.104 / 60 Sec = 0.5184**

0.5184 / 60 Arc = 0.00864 **0.00864 / 60 = 0.000144** **0.000144 / 60 = 0.0000024**

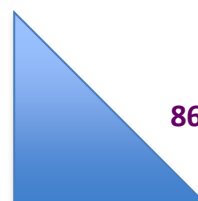
0.0000024 / 60 = 0.00000004 **0.00000004 / 24 = 0.000000001666**

0.00000004 / 60 = 0.000000000666 **0.000000000666 / 60 = 0.0000000001111**

0.5184 / 7.5 = 0.06912 / **0.266666 = 0.2592** x 400 = 103.68 / 16 = 6.48 / 22.5 = 0.288

0.288 / 0.125 = 2.304 x 400 = 921.9 / 1.333 = 691.2 / 1.333 = 518.4 / 1.333 = 388.8 / 1.333 = 291.6

$$-259.2 / 3 = - 86.4$$



$$86.4 \times 5 = 432$$

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

8.1.) PROTIUM [HYDROGEN (H)]

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

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

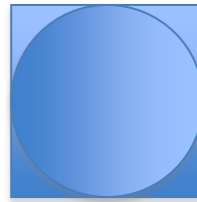
$$259.2 \times 259.2 = 67,184.64 / 11.111 = 6,046.6 \quad 67,184.64 / 266.666 = 251.9424$$

$$67,184.64 / 144 = 466.56$$

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

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

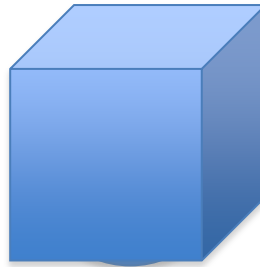
$$33,592.32 / 3 = 11,197.44 \quad 11,197.44 \times 4 = 44,789.76 \quad 11,197.44 \times 5 = 55,987.2$$



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 = 0000002160493827



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

$$= 1.0077696 / 22.5 = 0.04478976$$

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

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

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

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

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

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

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

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

8.1.) PROTIUM [HYDROGEN (H)]

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 $-252.87 / 1.333 = 189.699925$

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

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

$1,254,400 / 48 = 2,612.5$

$252.8 \times 337.0666 = 85,210.4365$ 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

$$- 252.8 / 3 = 84.2666$$



$$421.333 = 84.2666 \times 5$$

$$337.0666 = 84.2666 \times 4$$

8.2.) HELIUM (He) -272.2 C

HELIUM MELTING POINT = -272.2 C

$$\begin{aligned} -272.2 / 266.666 &= 1.02075 & -272.2 / 11.111 &= 24.498 & -272.2 / 24 &= 11.341666 \\ -272.2 / 1.333 &= 204.15 & -272.2 / 51.84 &= 5.25 & -272.2 / 144 &= 1.8902 \\ -272.2 / 25.92 &= 10.50154320987654 & -272.2 / 2,160 &= 0.1260185185185 \end{aligned}$$

$$\begin{aligned} 864,000 / -272.2 &= 3,174.13666 & 864,000 / 3,136 &= 275.510 & 864,000 / 26 &= 33,230 \\ 3,456 / -272.2 &= 12.69654 & 3,456 / 26 &= 3,456 / 3,136 & 3,456 / &= 3,456 / = \\ 2,160 / -272.2 &= & -272.2 / 2,160 &= \end{aligned}$$

$$\begin{aligned} 864,000 / -272.2 &= 3,333.3 & 864,000 / 345.6 &= 2,500 & 864,000 / 432 &= 2,000 \\ 2,160 / -272.2 &= 7.93534166 & -272.2 / 2,160 &= 0.1260185185 \end{aligned}$$

$$\begin{aligned} -272.2 / 9 &= 30.24 & -272.2 / 8.888 &= 30.6225 & -272.2 / 7.777 &= 34.997142857 \\ -272.2 / 6.666 &= 40.83 & -272.2 / 5.555 &= 48.996 & -272.2 / 4.444 &= 61.245 \text{ (EARTH \#)} \\ -272.2 / 3.333 &= 81.66 & -272.2 / 2.222 &= 122.49 & -272.2 / 1.111 &= 244.98 \end{aligned}$$

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

$$2 \times 7 \times 2 \times 2 (56) \times 2 \times 2 \times 7 \times 2 = 3,136 / 5.555 = 5,648$$

$$3,136 / 26 = 120.615385$$

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

$$3,136 / -272.2 = 11.5209405 \text{ (1/x = 0.086798469387755)}$$

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

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

$$3,136 / -272.2 = 11.52094048493775$$

$$3,136 / 6.666 = \quad 3,136 / 5.555 = \quad 3,136 / 4.444 =$$

$$3,136 / 3.333 = \quad 3,136 / 2.222 = \quad 3,136 / 11.111 =$$

HELIUM RIGHT ANGLE TRIANGLE MELTING POINT – 272.2

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

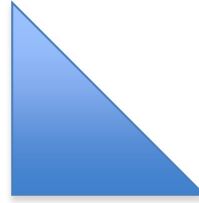
$$98,790.45333 / 2 = 49,395.22666$$

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

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

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

$$-272.2 / 3 = 90.7333$$



$$453.666 = 5 \times 90.7333$$

$$362.9333 = 4 \times 90.7333$$

8.2.) HELIUM (He) -272.2 C

HELIUM RATIOS TO ALL OTHER NOBLE GASES INCLUDING HYDROGEN

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

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

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

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

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

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

$$0.037808641975309 // + 8 = 9.679012345679012$$

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

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

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

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

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

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

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

8.3.) NEON (Ne) -248.6 C

NEON RIGHT ANGLE TRIANGLE MELTING POINT -248.6

$$\begin{aligned} -248.6 / 266.666 &= -248.6 / 11.111 = -248.6 / 24 = -248.6 / 1.333 = \\ -248.6 / 51.84 &= -248.6 / 144 = -248.6 / = -248.6 / 2,160 = \end{aligned}$$

$$\begin{aligned} 864,000 / -248.6 &= 864,000 / 147,456 = 864,000 / 26 = \\ 3,456 / -248.6 &= 3,456 / = 3,456 / = 3,456 / = 3,456 / = \\ 2,160 / -248.6 &= -248.6 / 2,160 = \end{aligned}$$

$$\begin{aligned} 864,000 / -248.6 &= 864,000 / 345.6 = 2,500 \quad 864,000 / 432 = 2,000 \\ 2,160 / -248.6 &= -248.6 / 2,160 = \end{aligned}$$

$$\begin{aligned} -248.6 / 26 &= \\ -248.6 / 9 &= -248.6 / 8.888 = -248.6 / 7.777 = \\ -248.6 / 6.666 &= -248.6 / 5.555 = -248.6 / 4.444 = \\ -248.6 / 3.333 &= -248.6 / 2.222 = -248.6 / 11.111 = \end{aligned}$$

$$\begin{aligned} 864,000 / -248.6 &= 864,000 / 345.6 = 864,000 / 432 = \\ 2,160 / -248.6 &= -248.6 / 2,160 = \end{aligned}$$

$$\begin{aligned} / &= \\ / 6.666 &= / 5.555 = / 4.444 = \\ / 3.333 &= / 2.222 = / 11.111 = \end{aligned}$$

$$\begin{aligned} 864,000 / 259.2 &= 3,333.3 \quad 864,000 / 345.6 = 2,500 \quad 864,000 / 432 = 2,000 \\ 2,160 / 259.2 &= 8.333 \quad 259.2 / 2,160 = 0.972 \end{aligned}$$

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

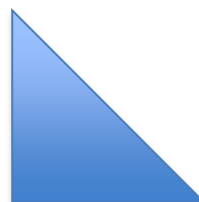
$$82,402.61333 / 2 = 41,201.30666 \text{ (Area of the Right Triangle)}$$

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

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

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

$$-248.6 / 3 = 82.8666$$



$$414.333 = 5 \times 82.8666$$

$$331.4666 = 4 \times 82.8666$$

8.3.) NEON (Ne) -248.6 C

$$2 + 4 + 8 + 6 (20) + 6 + 8 + 4 + 2 = 40$$

$$2 \times 4 \times 8 \times 6 (384) \times 6 \times 8 \times 4 \times 2 = 147,456 /$$

$$147,456 / 40 = 3,684$$

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

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

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

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

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

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

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

$$147,456 / 259.2 = 568.888 // \text{ Octave of } 1.111 //$$

$$147,456 / 9 = 16,384$$

$$147,456 / 8.888 = 16,588.8 \quad 147,456 / 7.777 = 18,958.628$$

$$147,456 / 6.666 = 22,118.4$$

$$147,456 / 5.555 = 26,542.08 \quad 147,456 / 4.444 = 33,177.6$$

$$147,456 / 3.333 = 44,236.8 (\text{POS}) \quad 147,456 / 2.222 = 66,355.2 \quad 147,456 / 11.111 = 13,271.04$$

NEON RATIOS TO ALL OTHER NOBLE GASES INCLUDING HYDROGEN

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

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

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

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

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

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

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

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

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

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

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

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

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

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

8.4.) ARGON (Ar) – 189.4

ARGON RIGHT ANGLE TRIANGLE MELTING POINT – 189.4

$$-189.4 / 266.666 = -189.4 / 11.111 = -189.4 / 24 = -189.4 / 1.333 =$$

$$-189.4 / 51.84 = -189.4 / 144 = -189.4 / = -189.4 / 2,160 =$$

$$864,000 / -189.4 = 864,000 / 82,944 = 864,000 / 44 =$$

$$3,456 / -189.4 = 3,456 / = 3,456 / = 3,456 / = 3,456 / =$$

$$2,160 / -189.4 = -189.4 / 2,160 =$$

$$864,000 / -189.4 = 864,000 / 345.6 = 2,500 \quad 864,000 / 432 = 2,000$$

$$2,160 / -189.4 = -189.4 / 2,160 = 0.972$$

$$-189.4 / 44 = 4.30454545$$

$$-189.4 / 9 = 21.0444 \quad -189.4 / 8.888 = 21.3075 \quad -189.4 / 7.777 = 24.35142857142857$$

$$-189.4 / 6.666 = 28.41 \quad -189.4 / 5.555 = 34.092 \quad -189.4 / 4.444 = 42.615$$

$$-189.4 / 3.333 = 56.82 \quad -189.4 / 2.222 = 85.23 \quad -189.4 / 1.111 = 170.46$$

$$864,000 / -189.4 = 864,000 / 345.6 = 2,500 \quad 864,000 / 432 = 2,000$$

$$2,160 / -189.4 = -189.4 / 2,160 = 0.972$$

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

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

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

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

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

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

$$189.4 / 3 = 63.1333$$



$$315.666 = 5 \times 63.1333$$

$$252.5333 = 4 \times 63.1333$$

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

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

$$82,944 / 44 = 1,885.090909$$

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

82,944 (Argon - 189.4) x 44 = 3,649,536
82,944 (Argon - 189.4) / 266.666 = 311.0400000000001
82,944 (Argon - 189.4) / 11.111 = 7,464.960000000001
82,944 (Argon - 189.4) / 1.333 = 62,208.000000000002
82,944 (Argon - 189.4) / 144 = 576 //288//144//72//36//16//8//4//2//1
82,944 (Argon - 189.4) / 24 = 3,456
82,944 (Argon - 189.4) / 16 = 5,184
82,944 (Argon - 189.4) / 12 = 6,912
82,944 (Argon - 189.4) / 108 = 768 (24 OCTAVE SERIES)

8.4.) ARGON (Ar) – 189.4

ARGON RATIOS TO ALL OTHER NOBLE GASES INCLUDING HYDROGEN

82,944 (Argon- 189.4) / 32,400 (Hydrogen – 259.2) = 2.56
2.56// 1.28//0.64// 0.32//0.16//0.08
32,400 (Hydrogen – 259.2) / 82,944 (Argon - 189.4)= 0.390625

82,944 (Argon - 189.4) / 3,136 (Helium - 272.2) = 26.44897959183673
3,136 (Helium - 272.2) / 82,944 (Argon - 189.4) = 0.037808641975309
0.037808641975309 //+8 = 9.679012345679012

82,944 (Argon - 189.4) / 147,456 (-248.6 Neon) = 0.000140625//+5 = 0.144
147,456 (-248.6 Neon) / 82,944 (Argon - 189.4) = 1.777
1.777//0.888/0.444/0.222/0.111/0.0555

82,944 (Argon - 189.4) / 19,600 (Krypton 157.4) = 4.231836734693878
19,600 (Krypton 157.4) / 82,944 (Argon - 189.4) = 0.236304012345679 //+5 =3.7808

82,944 (Argon - 189.4) / 64 (Xeon 111.8) = 1,296
64 (Xeon 111.8) / 82,944 (Argon - 189.4) = 0.000771604938272

82,944 (Argon - 189.4) / 1,225 (Radon -71.15) = 67.70938775510204
1,225 (Radon -71.15) / 82,944 (Argon - 189.4) = 0.0147690007716

8.5.) KRYPTON (Kr) – 157.4 C

KRYPTON RIGHT ANGLE TRIANGLE MELTING POINT – 157.4 C

$$-157.4 \text{ C} / 266.666 = -157.4 \text{ C} / 11.111 = -157.4 \text{ C} / 24 = -157.4 \text{ C} / 1.333 =$$

$$-157.4 \text{ C} / 51.84 = -157.4 \text{ C} / 144 = -157.4 \text{ C} / = -157.4 \text{ C} / 2,160 =$$

$$864,000 / -157.4 \text{ C} = 864,000 / 3,136 = 864,000 / 26 =$$

$$3,456 / -157.4 \text{ C} = 3,456 / = 3,456 / = 3,456 / = 3,456 / =$$

$$2,160 / -157.4 \text{ C} = -157.4 \text{ C} / 2,160 =$$

$$864,000 / -157.4 \text{ C} = 864,000 / 345.6 = 2,500 \quad 864,000 / 432 = 2,000$$

$$2,160 / -157.4 \text{ C} = 8.333 \quad -157.4 \text{ C} / 2,160 = 0.972$$

$$-157.4 \text{ C} / 26 =$$

$$-157.4 \text{ C} / 9 = -189.4 / 8.888 = -189.4 / 7.777 =$$

$$-157.4 \text{ C} / 6.666 = -157.4 \text{ C} / 5.555 = -157.4 \text{ C} / 4.444 =$$

$$-157.4 \text{ C} / 3.333 = -157.4 \text{ C} / 2.222 = -157.4 \text{ C} / 11.111 =$$

$$864,000 / -157.4 \text{ C} = 864,000 / 345.6 = 864,000 / 432 =$$

$$2,160 / -157.4 \text{ C} = -157.4 \text{ C} / 2,160 =$$

$$864,000 / -157.4 \text{ C} = 864,000 / 345.6 = 2,500 \quad 864,000 / 432 = 2,000$$

$$2,160 / -157.4 \text{ C} = -157.4 \text{ C} / 2,160 =$$

$$-157.4 \text{ C} (3 \text{ side}) \times 209.8666 (4 \text{ side}) = 33,033.01333 (\text{Area of Square})$$

$$33,033.01333 / 2 = 16,516.50666 (\text{Area / Time / Space of the Right Triangle})$$

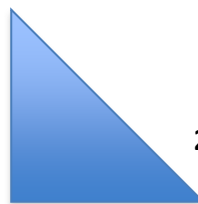
$$16,516.50666 / 24 \text{ Hrs} = 688.18777$$

$$688.18777 / 60 \text{ Min} = 11.469796296296296$$

$$11.469796296296296 / 60 \text{ Sec} = 0.191163271604938$$

$$0.191163271604938 / 60 \text{ Arc Sec} = 0.003186054526749$$

$$-157.4 / 3 = 52.4666$$



$$262.333 = 5 \times 52.4666$$

$$209.8666 = 4 \times 52.4666$$

8.5.) KRYPTON (Kr) – 157.4 C

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

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

$$19,600 / 34 = 576.4705882352941$$

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

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

$$19,600 \text{ (Krypton } -157.4) / 266.666 = 73.50000000000002$$

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

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

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

$$19,600 / 34 =$$

$$19,600 / 9 = \quad 19,600 / 8.888 = \quad 19,600 / 7.777 =$$

$$19,600 / 6.666 = \quad 19,600 / 5.555 = \quad 19,600 / 4.444 =$$

$$19,600 / 3.333 = \quad 19,600 / 2.222 = \quad 19,600 / 1.111 =$$

$$864,000 / 19,600 = \quad 864,000 / 345.6 = 2,500 \quad 864,000 / 432 = 2,000$$

$$2,160 / 19,600 = \quad 19,600 / 2,160 =$$

KRYPTON RATIOS TO ALL OTHER NOBLE GASES INCLUDING HYDROGEN

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

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

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

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

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

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

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

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

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

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

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

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

8.6.) XEON (Xe) -111.8 C

XEON RIGHT ANGLE TRIANGLE MELTING POINT -111.8 C

$$SO -111.8 C / 266.666 = -111.8 C / 11.111 = -111.8 C / 24 = -111.8 C / 1.333 =$$

$$SO -111.8 C / 51.84 = -111.8 C / 144 = -111.8 C / = -111.8 C / 2,160 =$$

$$864,000 / -111.8 C = 864,000 / 3,136 = 864,000 / 26 =$$

$$3,456 / -111.8 C = 3,456 / = 3,456 / = 3,456 / = 3,456 / =$$

$$2,160 / -111.8 C = -111.8 C / 2,160 =$$

$$864,000 / -111.8 C = 864,000 / 345.6 = 2,500 \quad 864,000 / 432 = 2,000$$

$$2,160 / -111.8 C = -111.8 C / 2,160 =$$

$$-111.8 C / 26 =$$

$$-111.8 C / 9 = \quad -111.8 C / 8.888 = \quad -111.8 C / 7.777 =$$

$$-111.8 C / 6.666 = \quad -111.8 C / 5.555 = \quad -111.8 C / 4.444 =$$

$$-111.8 C / 3.333 = \quad -111.8 C / 2.222 = \quad -111.8 C / 11.111 =$$

$$864,000 / -111.8 C = 864,000 / 345.6 = 864,000 / 432 =$$

$$2,160 / -111.8 C = -111.8 C / 2,160 =$$

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

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

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

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

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

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

$$-111.8 / 3 = 37.2666$$



$$186.333 = 5 \times 37.2666$$

$$149.0666 = 4 \times 37.2666$$

8.6.) XEON (Xe) -111.8 C

$$1 + 1 + 1 + 8 (11) + 8 + 1 + 1 + 1 = 22$$

$$1 \times 1 \times 1 \times 8 (8) \times 8 \times 1 \times 1 \times 1 = 64$$

$$64 / 22 = 2.9090909$$

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

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

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

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

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

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

$$64 / =$$

$$64 / 9 = \quad 64 / 8.888 = \quad 64 / 7.777 =$$

$$64 / 6.666 = \quad 64 / 5.555 = \quad 64 / 4.444 =$$

$$64 / 3.333 = \quad 64 / 2.222 = \quad 64 / 11.111 =$$

$$864,000 / 64 = \quad 864,000 / 345.6 = 2,500 \quad 864,000 / 432 = 2,000$$

$$2,160 / 64 = \quad 64 / 2,160 = 0.972$$

XENON RATIOS TO ALL OTHER NOBLE GASES INCLUDING HYDROGEN

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

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

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

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

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

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

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

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

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

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

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

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

8.7.) RADON (Rn) -71.15

RADON RIGHT ANGLE TRIANGLE MELTING POINT -71.15

$$-71.15 / 266.666 = -71.15 / 11.111 = -71.15 / 24 = -71.15 / 1.333 =$$

$$-71.15 / 51.84 = -71.15 / 144 = -71.15 / = -71.15 / 2,160 =$$

$$864,000 / -71.15 = 864,000 / 3,136 = 864,000 / 26 =$$

$$3,456 / -71.15 = 3,456 / = 3,456 / = 3,456 / = 3,456 / =$$

$$2,160 / -71.15 = -71.15 / 2,160 =$$

$$864,000 / -71.15 = 864,000 / 345.6 = 2,500 \quad 864,000 / 432 = 2,000$$

$$2,160 / -71.15 = -71.15 / 2,160 = 0.972$$

$$-71.15 / 26 =$$

$$-71.15 / 9 = \quad -71.15 / 8.888 = \quad -71.15 / 7.777 =$$

$$-71.15 / 6.666 = \quad -71.15 / 5.555 = \quad -71.15 / 4.444 =$$

$$-71.15 / 3.333 = \quad -71.15 / 2.222 = \quad -71.15 / 1.111 =$$

$$864,000 / -71.15 = 864,000 / 345.6 = 864,000 / 432 =$$

$$2,160 / -71.15 = -71.15 / 2,160 =$$

$$-71.15 (\text{3 side}) \times (\text{4 side}) = 6,749.76333 (\text{Area of Square})$$

$$6,749.76333 / 2 = 3,374.881666 (\text{Area of the } -71.15 \text{ Right Triangle})$$

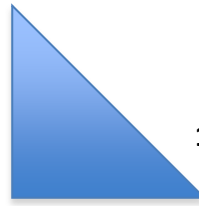
$$3,374.881666 / 24 \text{ Hours} = 140.620069444$$

$$140.620069444 / 60 \text{ Minutes} = 2.343667824074074$$

$$2.343667824074074 / 60 \text{ Seconds} = 0.039061130401235$$

$$0.039061130401235 / 60 \text{ Arc Seconds} = 0.000651018840021$$

$$-71.15 / 3 = 23.71666$$



$$118.58333 = 5 \times 23.1666$$

$$94.8666 = 4 \times 23.71666$$

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

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

$$1,225 / 28 = 43.75$$

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

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

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

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

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

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

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

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

8.7.) RADON (Rn) -71.15

$$1,225 / =$$

$$1,225 / 6.666 = \quad 1,225 / 5.555 = \quad 1,225 / 4.444 =$$

$$1,225 / 3.333 = \quad 1,225 / 2.222 = \quad 1,225 / 11.111 =$$

RADON RATIOS TO ALL OTHER NOBLE GASES INCLUDING HYDROGEN

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

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

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

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

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

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

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

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

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

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

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

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

8.8.) NOBLE GASES FULL COMBINED TABLES

NOBLE GASES FULL COMBINED TABLES

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

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

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

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

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

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

$$0.037808641975309 // +8 = 9.679012345679012$$

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

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

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

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

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

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

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

$$0.037808641975309 // +8 = 9.679012345679012$$

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

8.9.) DESIGNER GAS SECRETS

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

ARGON

ARGON RATIOS TO ALL OTHER NOBLE GASES INCLUDING HYDROGEN

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

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

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

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

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

$$0.037808641975309 // +8 = 9.679012345679012$$

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

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

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

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

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

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

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

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

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

9.) STEPS TO CALCULATE THE RESONANT FREQUENCIES AND GEOMETRY TO ACHIEVE COLD FUSION LOW ENERGY ATOMIC TRANSMUTATIONS (CFLEAR)

AN INTRODUCTION TO PLASMOID VORTEX MATHS LAWS

LAW 1.) – A number is primarily used to identify the dimension it represents; 0 & 1 are out.

Example 1 A :- The Sun's diameter in miles (Aether) = 864,000

864 Octaves down // 432 // 216 // 108 // 54 // 27 // 13.5

864 Octaves up // 1,728 // 3,456 // 6,912 // 13,824 // 27,648 // 55,296 // 110,592

Example 1 B :- The Sun's square in miles (Matter) = 3,456,000

3,456 Octaves down // 1,728 // 864 // 432 // 216 // 108 // 54 // 27 // 13.5 // 6.75 // 3.375 // 1.6875

3,456 Octaves up // 6,912 // 13,824 // 27,648 // 55,296 // 110,592 // 221,184 // 442,368 // 884,736

Example 1 C :- The Moon's diameter in miles (Matter) = 2,160

2,160 Octaves down // 1,080 Moon's R // 540 // 270 // 135 // 67.5 // 33.75 // 16.875 // 8.4375

2,160 Octaves up // 4,320 Sun's R // 8,640 Sun's D // 17,280 // 34,560 Matter // 69,120 // 138,240 // 276,480

Example 1 D :- The Sun's PROTIUM (Hydrogen H) (Aether to Matter product) = Melting point minus 259.2

259.2 Octaves down // 129.6 // 64.8 (SUN D) // 32.4 (SUN R) // 16.2 (MOON D) // 8.1 // 4.05 // 2.025

259.2 Octaves up // 518.4 // 1,036.8 // 2,073.6 // 4,147.2 // 8,294.4 // 16,588.8 // 33,177.6

LAW 2.) – Product of the numbers within a number are the Plasmoid Unification 1st Key.

Example 2 A :- Sun Aether = 864 so = 8 x 6 x 4 = 192 // 96 // 48 // 24 // 12 // 6 // 3 // 1.5 // 7.5

Example 2 B :- Sun Matter = 3,456 so = 3 x 4 x 5 x 6 = 360 Compass // 180 // 90 // 45 // 22.5 // 11.25

PART 9 OF 20 – MSAART PATENT APPLICATION DRAFT 518,400 KMV– 22:22:22 THUR 22ND SEPT 2022

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Example 2 C :- Moon Matter = 2,160 so = $2 \times 1 \times 6 \times 0 = 12$ Compass // 24 // 48 // 96 // 192 // 384

Example 2 D :- Sun Protium (H) = 259.2 so = $2 \times 5 \times 9 \times 2 = 180$ Compass // 90 // 45 // 22.5 // 11.25

LAW 3.) - Plasmoid Unification 1st Key numbers products are then multiplied by their Plasmoid Unification 2nd Key mirror numbers product, squaring law two's result.

Example 3 A :- Sun Aether = $192 \times 4 \times 6 \times 8 = 36,864$ [36 Matter,864 Aether]

36,864 Octaves down // 18,432 // 9,216 // 4,608 // 2,304 // 1,152 // 576 // 288 // 144 // 72 // 36 // 18 // 9

36,864 Octaves up //

Example 3B :- Sun Matter = $360 \times 6 \times 5 \times 4 \times 3 = 129,600$ [Resonant Frequency Energy Unit]

129,600 Octaves down // 64,800 // 32,400 // 162 // 81 // 40.5 // 20.25 // 10.125 // 5.0625 // 2.53125

129,600 Octaves up // 259,200 // 518,400 // 1,036,800 // 2,073,600 // 4,147,200 // 8,294,400 // 16,588,800

Example 3C :- Moon Matter = $12 \times 0 \times 6 \times 1 \times 2 = 144$ [light]

144 [light] Octaves down // 72 // 36 // 18 // 9

144 [light] Octaves up // 288 // 576 // 1,152 // 2,304 // 4,608 // 9,216 // 18,432 // 36,864 // 73,728

Example 3D :- Hydrogen (Aether to Matter product) = $180 \times 2 \times 9 \times 5 \times 2 = 32,400$ [r]

32,400 [r] Octaves down // 18,432 // 9,216 // 4,608 // 2,304 // 1,152 //

32,400 [r] Octaves up // 64,800 // 129,600 // 259,200 // 518,400 // 1,036,800 // 2,073,600 // 4,147,200

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

9.) OCTAVE TABLES FOR HYDROGEN (H), NEON (Ne) AND ARGON (Ar)

	1,061,683,200	1,207,959,552	679,477,248	521,288
	530,841,600	603,979,776	339,738,624	262,144
	265,420,800	301,989,888	169,869,312	131,072
	132,710,400	150,944,944	84,934,656	65,536
	16,588,800	75,497,472	42,467,328	32,768
Ar	8,294,400	37,748,736	21,233,664	16,384
	4,147,200	18,874,368	10,616,832	8,192
	2,073,600	9,437,184	5,308,416	4,096
	1,036,800	4,718,592	2,654,208	2,048
	518,400	2,359,296	1,327,104	1,024
	259,200	1,179,648	663,552	512
	129,600	589,824	311,776	256
	64,800	294,912	165,888	128
	32,400	147,456	82,944	64

PROTIUM (H)	NEON (Ne)	ARGON (Ar)	XEON (Xe)
16,200	73,728	41,472	32
8,100 SUN MATTER	36,864 SUN AETHER	20,736	16
4,050	18,432	10,368	8
2,025	9,216	5,184	4
1,012.5	4,608	2,592	2
506.25	2,304	1,296	1
253.125	1,152	648	0.5
126.5625	576	324 PROTIUM	0.25
63.28125	288	162	0.125
31.640625	144	81	0.0625
15.8203125	72	40.5	0.03125
7.91015625	36	20.25	0.015625

9.) - OCTAVE TABLES - HELIUM (He), KRYPTON (Kr) AND RADON (Rn)

25,690,112	160,563,200	1,0035,200
12,845,056	80,281,600	5,017,600
6,422,528	40,140,800	2,508,800
3,211,642	20,070,400	1,254,400
1,605,632	10,035,200	627,200
802,816	5,017,600	Helium 313,600 He
401,408	2,508,800	156,800
200,704	1,254,400	78,400
100,352	627,200	39,200
50,176	HELIUM 313,600 He	KRYPTON 19,600 Kr
25,088	156,800	9,800
12,544	78,400	4,900
6,272	39,200	2,450

	3,136	19,600	1,225
	HELIUM (He)	KRYPTON (Kr)	RADON (Rn)
	1,568	9,800	612.5
	784	4,900	306.25
	392	2,450	153.125
Kr	196 KRYPTON	Rn 1,225 RADON	76.5625
	98	612.5	38.28125
	49	153.125	19.140625
	24.5	38.28125	9.5703125
Rn	12.25 RADON	19.140625	4.78515625
	6.125	9.5703125	2.392578125
	3.0625	4.78515625	1.1962890625
	1.53125	2.39257812	0.59814453125
	0.76562	1.19628906	0.299072265625
		11.)	



FIG 215 : - AETHER AND MATTER ELEMENT AND DIMENSIONAL NUMBERS

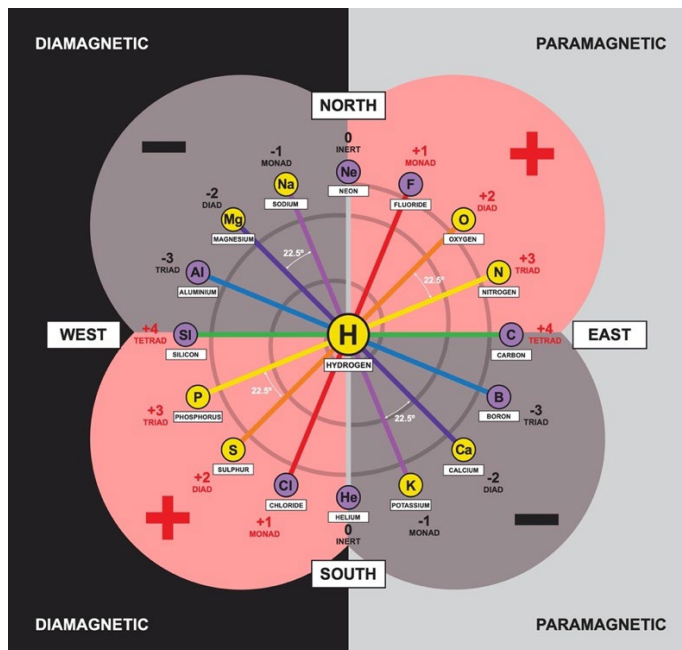


FIG 216 : - AETHER AND MATTER ELEMENT AND DIMENSIONAL NUMBERS
12.) – DESIGNER NOBLE GASES FULL OCTAVE PLANE

12.1) RESONANT IMPLOSION EMPIRICAL MELTING POINT TOTALS

PROTIUM (H) –	- 259.2	
HELIUM (He) -	- 272.2	GAP = 13
NEON (Ne) -	-248.6	GAP = 23.6
ARGON (Ar) -	-189.4	GAP = 59.2
KRYPTON (Kr) –	-157.4	GAP = 32
XEON (Xe) –	-111.8	GAP = 45.6
RADON (Rn) –	- 71.15	GAP = 40.65
TOTAL = 1,309.75		TOTAL = 214.05

**Inert Gas Clusters
(Rare Gas, Noble Gas)**

2	He
10	Ne
18	Ar
36	Kr
54	Xe
86	Rn

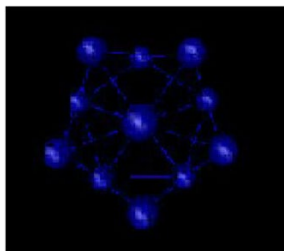


FIG 217 :- AETHER AND MATTER ELEMENT AND DIMENSIONAL NUMBERS

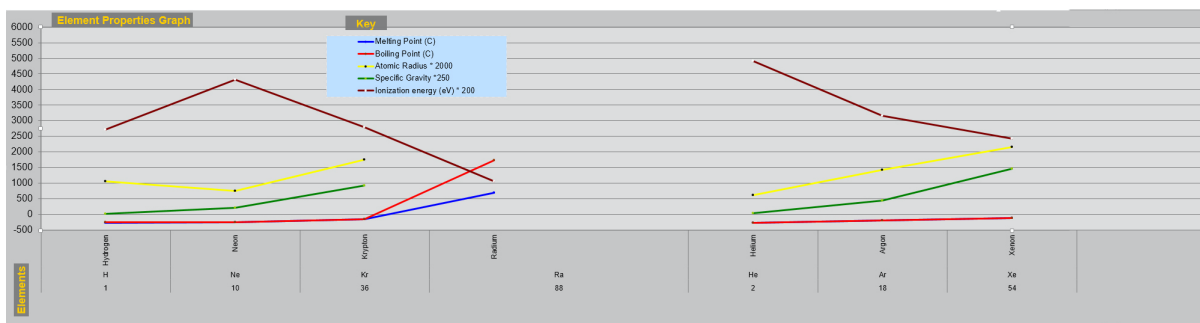


FIG 218 :- AETHER AND MATTER ELEMENT AND DIMENSIONAL NUMBERS

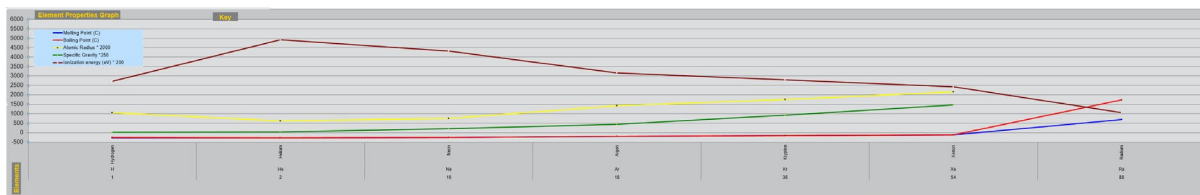


FIG 219 :- AETHER AND MATTER ELEMENT AND DIMENSIONAL NUMBERS

12.2) RESONANT IMPLOSION MELTING POINT NUMBER SUM TOTALS

PROTIUM (H) –	36	
HELIUM (He) -	26	GAP = 10
NEON (Ne) -	40	GAP = 14
ARGON (Ar) -	44	GAP = 4
KRYPTON (Kr) –	34	GAP = 10
XEON (Xe) –	22	GAP = 12
RADON (Rn) –	28	GAP = 6
TOTAL = 230		TOTAL = 56

12.3) RESONANT IMPLOSION MELTING POINT NUMBER PRODUCTS TOTALS

1.) PROTIUM (H) –	32,400	GAP 36,000 / 0 - Zero Point to 32,400 = 3,600	
2.) HELIUM (He) -	3,136	GAP H to He = 29,264	GAP He to Kr
3.) NEON (Ne) -	147,456	GAP He to Ne = 144,320	
4.) ARGON (Ar) -	82,944	GAP Ne to Ar = 64,512	
5.) KRYPTON (Kr) –	19,600	GAP Ar to Kr = 63,344	GAP He to Kr = 18,375
6.) XEON (Xe) –	64	GAP Kr to Xe = 19,536	
7.) RADON (Rn) –	1,225	GAP Xe to Rn = 1,161	GAP Kr to Rn = 294,000
	TOTAL = 286,825	TOTAL = 322,137	TOTAL = 312,375

PROTIUM (H) 32,400 (82,944 sq rt = 180) / NEON (Ne) 3,136 = 10.3316 (3,136 sq rt = 56)

PROTIUM (H) 32,400 / 82,944 (82,944 square root = 288)

NEON (Ne) 147,456 (82,944 sq rt = 288) / ARGON (Ar) (82,944 sq rt = 288) 82,944 = 1.777
1/x = 0.5625

82,944 ARGON (Ar) / 64 XEON (Xe) = 2,304 1/x = 0.000852878464

RADON (Rn) – KRYPTON (Kr) – HELIUM (He) - OCTAVE SEQUENCE

Rn - 1,225 // 2,450 // 4,900 // 9,800 // Kr - 19,600 // 39,200 // 78,400 // 156,800 // He - 313,600 //

1.....GAP - 18,375.....2..... GAP – 294,000.....3

.....// 18,375 // 36,750 // 73,500 // 147,000 // 294,000 //.....

12.3) RESONANT IMPLOSION MELTING POINT NUMBER PRODUCTS TOTALS

PROTIUM (H) to ARGON (Ar) - OCTAVE SEQUENCE

H - 324 // 684 // 1,296 // 2,592 // 5,184 // 10,364 // 20,734 // 41,472 // Ar – 82,944 //

32,400.....GAP – 50,544.....82,944

394.87 // 789.75 // 1,579.5 // 3,159 // 6,318 // 12,636 // 25,272 // 50,544 // 101.088 // 202,176 // 404,352

// 808,704 // 1,617,408 // 3,234,816 //