

APPLICATIONS FOR MSAART FORMS AND FUNCTIONS

ALIEN MATHS AND CHEMISTRY

PART FIFTEEN OF TWENTY – PP 375 - PP 406

DRAFT 518,400 B KMV

BY

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APPLICATIONS FOR A PLASMOIDS FORM AND FUNCTIONS

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.

PROTIUM [PART OF THE HYDROGEN GROUP]

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

$$- 259.2 / 11.111 = 23.328$$

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

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

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

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

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

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

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

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

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

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

$$32,400 / 259.2 = 125$$

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

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

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

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

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

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

ALL SIX 864,000 COMBINATIONS

864,000	846,000	684,000	648,000	486,000	468,000
56,623,104*	55,443,456*	44,826,624*	42,467,328*	31,850,496*	30,670,848*
28,311,552*	27,721,728*	22,413,312*	21,233,664*	15,925,248*	15,335,424*
14,155,776*	13,860,864*	11,206,656*	10,616,832*	7,962,624*	7,667,712*
7,077,888*	6,930,432*	5,603,328*	5,308,416*	3,981,312*	3,833,856*
3,538,944*	3,465,216*	2,801,664*	2,654,208*	1,990,656*	1,916,928*
1,769,472*	1,732,608*	1,400,832*	1,327,104*	995,328*	958,464*
884,736*	866,304*	700,416*	663,552*	497,664*	479,232*
442,368*	433,152*	350,208*	331,776*	248,832*	239,616*
221,184*	216,576*	175,104*	165,888*	124,416	119,808*
110,592*	108,288*	87,552*	82,944*	62,208*	59,904*
55,296*	54,144*	43,776*	41,472*	31,104*	29,952*
27,684*	27,072*	21,888*	20,736*	15,552*	14,976*
13,824*	13,536*	10,944*	10,368*	7,776*	7,488*
6,912,000	6,768,000	5,472,000	5,184,000	3,888,000	3,744,000
3,456,000	3,384,000	2,736,000	2,592,000	1,944,000	1,872,000
1,728,000	1,692,000	1,368,000	1,296,000	972,000	936,000
864,000	846,000	684,000	648,000	486,000	468,000
432,000	423,000	342,000	H-324,000	243,000	234,000
216,000	211,500	171,000	162,000	121,500	117,000
108,000	105,000	85,500	81,000	60,750	58,500
54,000	52,875	42,750	40,500	30,375	29,250
27,000	26,437.5	21,375	20,250	15,187.5	14,625
13,500	13,218.75	10,687.5	10,125	7,593.75	7,312.5
6,750	6,609.375	5,343.75	5,062.5	3,796.875	
3,656.25					
3,375	3,304.6875	2,671.875	2,531.25	1,898.43	1,828.1
1,687.5	1,652.34375	1,335.9375	1,265.62	949.2187	914.06
843.75	826.171875	667.96875	632.812	474.6093	457.03
421.875	413.0859375	333.984375	316.406	237.3046	228.51
210.9375	206.54296875	166.99218	158.2031	118.6523	114.25
105.46875	103.271484375	83.496093	79.10156	59.32617	57.128
52.734375	51.6357421875	41.7480468	39.55078	29,66308	28.564
26.3671875	25.8187109375	20.8740234	19.77539	14.83154	14.282
864,000	846,000	684,000	648,000	486,000	468,000

HYDROGEN RATIOS TO ALL OTHER NOBLE GASES

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

Triangles Area / Time / Space calculation

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

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

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

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

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

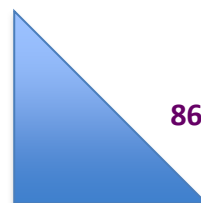
$$0.00000004 / 60 = 0.000000000666 \quad 0.000000000666 / 60 = 0.0000000001111$$

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

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

$$291.6$$

$$-259.2 / 3 = -86.4$$



$$86.4 \times 5 = 432$$

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

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

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

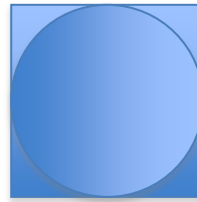
$$259.2 \times 259.2 = 67,184.64 / 11.111 = 6,046.6 \quad 67,184.64 / 266.666 = 251.9424$$

$$67,184.64 / 144 = 466.56$$

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

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

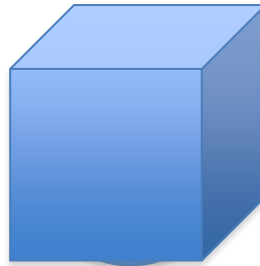
$$33,592.32 / 3 = 11,197.44 \quad 11,197.44 \times 4 = 44,789.76 \quad 11,197.44 \times 5 = 55,987.2$$



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

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

48,372.9408/24 = 2,016/60 = 33.6/60 = 0.56/720 = 0.000777/16 = 0.0000486111/22.5 = 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 $-252.87 / 266.666 = .9482625$
 $- 252.87$ so $-252.87 / 11.111 = 22.7583$
 $- 252.87$ so $-252.87 / 1.333 = 189.699925$

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

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

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

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

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

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

$$- 252.8 / 3 = 84.2666$$



$$421.333 = 84.2666 \times 5$$

$$337.0666 = 84.2666 \times 4$$

ARGON

ARGON RIGHT ANGLE TRIANGLE MELTING POINT – 189.4

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

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

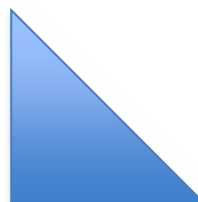
$$23,914.90666 / 24 \text{ Hours} = 996.45444$$

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

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

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

$$189.4 / 3 = 63.1333$$



$$315.666 = 5 \times 63.1333$$

$$252.5333 = 4 \times 63.1333$$

$$1 + 8 + 9 + 4 (22) + 4 + 9 + 8 + 1 = 44$$

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

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

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

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

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

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

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

ARGON RATIOS TO ALL OTHER NOBLE GASES INCLUDING HYDROGEN

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

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

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

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

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

$$0.037808641975309 // +8 = 9.679012345679012$$

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

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

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

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

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

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

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

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

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

ARGON

ARGON RATIOS TO ALL OTHER NOBLE GASES INCLUDING HYDROGEN

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

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

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

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

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

$$0.037808641975309 // +8 = 9.679012345679012$$

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

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

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

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

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

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

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

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

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

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) - BUCKEY BALLS CARBON FULLERENE C60

MELTING POINT = 1523K or **1,249.85C** The Sum = 58 and Product = **8,294,400** (2,880 Sq)
 $8,294,400 / 25,920 = 320$ $8,294,400 / 864,000 = 9.6$ $8,294,400 / 144 = 57,600$ $8,294,400 / 21,600 = 384$ 24
 $8,294,400 / 24 = 345,600 / 60 = 5,760 / 60 = 96 / 60 = 1.6 / 7.5 = 0.21333$ 0.02666
 MELTING POINT = 278.15K or **5C** The Sum = 10 and Product = **25**

MELTING POINT = 800K or **526.85C** The Sum = 52 and Product = **5,760,000** (2,400 Sq)
 $5,760,000 / 25,920 = 222.222$ $5,760,000 / 864,000 = 6.666$ $5,760,000 / 144 = 40$ $5,760,000 / 21,600 = 266.666$
 $5,760,000 / 24 = 240,000 / 60 = 4,000 / 60 = 6.666 / 60 = 1.111 / 7.5 = 0.148148148$

MELTING POINT = 707K or **433.85C** The Sum = 46 and Product = **2,073,600** (1,440 Sq)
 $2,073,600 / 24 = 86,400 / 60 = 1,440 / 60 = 24 / 60 = 0.4 / 0.00075 = 266.666$ (C music elemental Octave)
 MELTING POINT = 739K or **465.85C** The Sum = 56 and Product = **23,040,000** (4,800)
 $23,040,000 / 24 = 960,000 / 60 = 16,000 / 60 = 266.666 / 60 = 4.444$ $23,040,000 / 25,920 = 888.888$

5) - NANOTUBULES

MELTING POINT = 5,200K or **4,926.85C** The Sum = 68 and Product = **298,598,400** (17,280 Sq)
 $298,598,400 / 24 = 12,441,600 / 60 = 207,360 / 60 = 3,456 / 60 = 57.6$ (14.4 x 3) / 7.5 = 7.68 0.24
 $298,598,400 / 144 = 2,073.6$ $298,598,400 / 25,920 = 11,520$ $298,598,400 / 129,600 = 2,304$
 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)

1). DIAMOND

33,177,600

MELTING POINT = 3,700K or 3,426.85C Sum = 56 Product = 33,177,600 (5,760Sq)

$33,177,600 / 144,000 = 230.4$ $33,177,600 / 518,400 = 64$ $33,177,600 / 31,104,000 = 1.0666$ $/// 0.2666$

$33,177,600 / 24 = 1,382,400 / 60 = 23,040 / 60 = 384 / 60 = 6.4 / 7.5 = 0.85333$ $\\\\\\\\ 0.02666$

$33,177,600 / 864 = 38.4 / 144 = 0.2666$ $33,177,600 / 2,160 = 15,360$ $33,177,600 / 129,600 = 256$ $\\\\\\\\ 16$

MELTING POINT = 5,000K 4,726.85C The Sum = 32 Product = 180,633,600(13,440S q)

$180,633,600 / 144,000 = 1,254.4$ $180,633,600 / 518,400 = 384.444$ $180,633,600 / 31,104,000 = 5.80740$

$180,633,600 / 7.5 = 24,084,480 / 24 = 1,003,520 / 60 = 16,725.333 / 60 = 278.7555 / 60 = 4.64592592$

$180,633,600 / 25,920 = 6,968.888$ $180,633,600 / 864,000 = 209.0666$ $180,633,600 / 266.666 = 677,376$

2). GRAPHENE

33,177,600

MELTING POINT = 4,510K or 4,236.85C Sum= 28 Product= 33,177,600 SAME AS DIAMOND

$33,177,600 / 144,000 = 230.4$ $33,177,600 / 518,400 = 64$ $33,177,600 / 31,104,000 = 1.0666$ $\\\\ 0.2666$

MELTING POINT = 4,900K or 4,626.85C Sum = 31 Product = 132,710,400 (11,520 Sq)

$132,710,400 / 24 = 5,529,600 / 60 = 92,160 / 60 = 1,536 / 60 = 25.6 / 7.5 = 3.41333$ $\\\\\\\\\\\\ 0.02666$

$132,710,400 / 144,000 = 921.6 / 266.666 = 3.456 / 11.111 = 0.31104000031104$

3). GRAPHITE

51,840,000

MELTING POINT = 3,800K or 3,526.85C Sum = 58 Product = 51,840,000 (7,200 Squared)

$51,840,000 / 24 \text{ Hours} = 2,160,000 / 60 \text{ Min} = 36,000 / 60 \text{ Sec} = 600 / 60 \text{ Arc} = 10 / 7.5 = 1.333$ $\backslash 266.666$

$51,840,000 / 864,000 = 60$ $51,840,000 / 144,000 = 360$ $51,840,000 / 129,600 = 400$ $51,840,000 / 266.666 = 1944$

$51,840,000 / 25,920$ (EQUINOX 25,920 Years) = 2,000 (2,000 BATHS IN THE 2/3 FULLMOLTEN SEA)

4). BUCKEY BALLS CARBON FULLERENE C60 23,040,000 – 2,073,600 - 8,294,400 - 5,760,000

MELTING POINT = 1523K or 1,249.85C Sum = 58 Product = 8,294,400 (2,880 Sq)

$$8,294,400 / 25,920 = 320 \quad 8,294,400 / 864,000 = 9.6$$

$$8,294,400 / 144 = 57,600 \quad 8,294,400 / 21,600 = 384 \\\ 24$$

$$8,294,400 / 24 = 345,600 / 60 = 5,760 / 60 = 96 / 60 = 1.6 / 7.5 = 0.21333 \\\ 0.02666$$

MELTING POINT = 278.15K or 5C The Sum = 10 and Product = 25

MELTING POINT = 800K or 526.85C Sum = 52 Product = 5,760,000 (2,400 Sq)

$$5,760,000 / 25,920 = 222.222$$

$$5,760,000 / 864,000 = 6.666 \quad 5,760,000 / 144 = 40 \quad 5,760,000 / 21,600 = 266.666$$

$$5,760,000 / 24 = 240,000 / 60 = 4,000 / 60 = 6.666 / 60 = 1.111 / 7.5 = 0.148148148$$

MELTING POINT = 707K or 433.85C The Sum = 46 Product = 2,073,600 (1,440 Sq)

$$2,073,600 / 24 = 86,400 / 60 = 1,440 / 60 = 24 / 60 = 0.4 / 0.00075 = 266.666 \text{ (C music elemental Octave)}$$

MELTING POINT = 739K or 465.85C The Sum = 56 and Product = 23,040,000 (4,800)

$$23,040,000 / 24 = 960,000 / 60 = 16,000 / 60 = 266.666 / 60 = 4.444 \quad 23,040,000 / 25,920 = 888.888$$

5) - CARBON NANOTUBULES

Melting Point 5,200 K or 4,926.85 C

MELTING POINT = 5,200K or 4,926.85C Sum = 68 Product = 298,598,400 (17,280 Sq)

$$298,598,400 / 24 = 12,441,600 / 60 = 207,360 / 60 = 3,456 / 60 = 57.6 (14.4 \times 3) / 7.5 = 7.68 \\\ 0.24$$

$$298,598,400 / 144 = 2,073.6 \\\ 259.2(H) \quad 298,598,400 / 25,920 = 11,520 \quad 298,598,400 / 129,600 = 2,304$$

MELTING POINT VACUME = 3,073 K or 2,800C The Sum = 20 and Product = 256 (16 Sq)

MELTING POINT AIR = 1,023K or 750C The Sum = 13 and Product = 1,225 (35 Sq)

$$4,926.85 / 1 \text{ year Time } 360 = 13.68569$$

$$4,926.85 \times 1 \text{ year Time } 360 = 1,773,666$$

$$1,773,666/24 = 73,902.75 / 60 = 1,231.7125 / 60 = 20.528541666 / 60 = 0.34214236111$$

$$4,926.85 / 24 = 205.28541666 / 60 = 3.4214236111 / 60 = 0.0570237226851852$$

$$0.0570237226851852 / 3.333 = 0.000950395447531$$

$$4,926.85 \times 1 \text{ year Time } 360 = 1,773,666$$

$$4,926.85 / 144,000 = 0.034214236111 / 7.5 = 0.00456189814814$$

$$4,926.85 \times 144,000 \times 7.5 = \times 720 = \times 16 = \times 22.5 =$$

$$4,926.85 / 266.666 = 18.4756875$$

$$4,926.85 \times 266.666 = 1,313,826.666$$

$$4,926.85 / 1.333 = 3,695.1375$$

$$4,926.85 \times 1.333 = 6,569.1333$$

$$4,926.85 / 11.111 = 443.4165$$

$$4,926.85 \times 11.111 = 54,742.777$$

$$4,926.85 / 144 = 34.214236111$$

$$4,926.85 \times 144 = 709,466.4$$

$$4,926.85 / 7.5 = 656.91333$$

$$4,926.85 \times 7.5 = 36,951.375$$

$$4,926.85 / 24 = 205.28541666$$

$$4,926.85 \times 24 = 118,244.444$$

$$4,926.85 / 2,000 = 2.463425$$

$$4,926.85 \times 2,000 = 9,853,700$$

5) - CARBON NANOTUBULES

$$4,926.85 / 864 = 5.702372685185185$$

$$4,926.85 \times 864 = 4,256,798.4$$

$$4,926.85 / 432 = 11.40474537037037$$

$$4,926.85 \times 432 = 2,128,399.2$$

$$4,926.85 / 216 = 22.0809490740740740$$

$$4,926.85 \times 216 = 1,064,199.6$$

$$4,926.85 / 108 = 45.61898148148148$$

$$4,926.85 \times 108 = 532,099.8$$

$$4,926.85 / 792 = 6.220770202020$$

$$4,926.85 \times 792 = 3,902,65.2$$

$$4,926.85 / 396 = 12.44154040404$$

$$4,926.85 \times 396 = 1,951,032.6$$

$$4,926.85 / 25.92 = 109.0790895061728$$

$$4,926.85 \times 25.92 = 127,703.952$$

$$4,926.85 / 6.666 = 739.0275$$

$$4,926.85 \times 6.666 = 32,845.666$$

$$4,926.85 / 5.555 = 886.833$$

$$4,926.85 \times 5.555 = 27,371.3888$$

$$4,926.85 / 4.444 = 1,108.54125$$

$$4,926.85 \times 4.444 = 21,897.111$$

$$4,926.85 / 3.333 = 1,478.055$$

$$4,926.85 \times 3.333 = 16,422.8333$$

$$4,926.85 / 2.222 = 2,217.0825$$

$$4,926.85 \times 2.222 = 10,948.555$$

$$4,926.85 / 1.111 = 4,434.165 / 9 = 492.685$$

$$4,926.85 \times 1.111 = 44,341.65 \times 9 = 399,074.85$$

5) - CARBON NANOTUBULES

CARBON RIGHT ANGLE TRIANGLE MELTING POINT 4,926.85 C

$$4,926.85 \text{ (3 side)} \times 6,569.1333 \text{ (4 side)} = 32,365,134.56333 \text{ (Area of square)}$$

$$32,365,134.56333 / 2 = 16,182,567.281666 \text{ (Area of the Right Triangle)}$$

$$16,182,567.281666 / 24 \text{ Hours} = 674,273.636736111$$

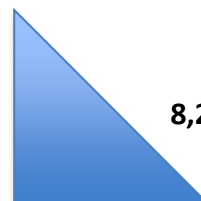
$$674,273.636736111 / 60 \text{ Minutes} = 11,237.89394560185$$

$$11,237.89394560185 / 60 \text{ Seconds} = 187.2982324266975$$

$$187.2982324266975 / 60 \text{ Arc Seconds} = 3.121637207111625$$

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

$$1,642.28333$$



$$8,211.41666 = 5 \times$$

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

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

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

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

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

5) - CARBON NANOTUBULES

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

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

$24,273,850.9225 / 144 = 168.568.4091840278$

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

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

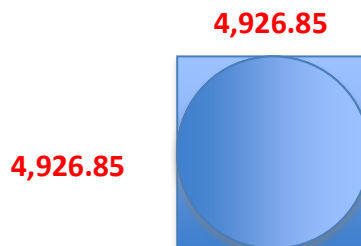
$24,273,850.9225 / 2 = 12,136,9256.46125$

$12,136,9256.46125 / 24$ Hours = 505,705.2275520833

$505,705.2275520833 / 60$ Minutes = 8,428.420459201389

$8,428.420459201389 / 60$ Seconds = 140.4736743200231

$140.4736743200231 / 60$ Arc = 0.009528400205761



CARBON NANOTUBULE MELTING POINT $4,926.85$ CUBED = 119,593,622,417.5191

$119,593,622,417.5191 / 266.666 = 448,476,084.0656968$

$119,593,622,417.5191 / 11.111 = 10,763,426,017.57672$

$119,593,622,417.5191 / 1.333 = 89,695,216,813.13937$

$119,593,622,417.5191 / 144,000 = 830,511.2667883273$

$119,593,622,417.5191 / 7.5 = 15,945,816,322.33588$

$119,593,622,417.5191 / 24 = 4,983,067,600.729964$

$119,593,622,417.5191 / 864,000 = 138,418.5444647212$

$119,593,622,417.5191 / 432,000 = 276,837.0889294424$

$$119,593,622,417.5191 / 2,160 = 55,367,417.78588848$$

$$119,593,622,417.5191 / 10,800 = 11,073,483.5571777$$

$$119,593,622,417.5191 / 6.666 = 17,939,043,362.62787$$

$$119,593,622,417.5191 / 5.555 = 21,526,852,035.15344$$

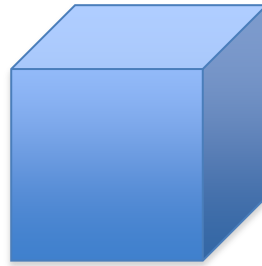
$$119,593,622,417.5191 / 4.444 = 26,908,565,043.94183$$

5) - CARBON NANOTUBULES

1 year, 360 day Time in seconds cube 119,593,622,417.5191/ =

$$/24/60/60 =$$

$$/ 3,456,000 = /720/16/22.5 =$$



CARBON NANOTUBULES RATIOS TO HYDROGEN

$$\text{CARBON NANOTUBULES } 4,926.85 / \text{HYDROGEN } -259.2 = 19.007909$$

$$\text{CARBON NANOTUBULES } 4,926.85 \times \text{HYDROGEN } -259.2 = 1,277,039.52$$

$$\text{CARBON NANOTUBULES } 4,926.85 + \text{HYDROGEN } -259.2 = 5,186.05$$

$$5 + 1 + 8 + 6 + 5 (25) 5 + 1 + 8 + 6 + 5 = 50$$

$$5 \times 1 \times 8 \times 6 \times 5 (1,200) \times 5 \times 1 \times 8 \times 6 \times 5 = 1,440,000$$

$$1,440,000 / 50 = 28,800 \quad 1,440,000 \times 50 = 72,000,000 / 2,160 = 33,333.333$$

$$72,000 / 7.5 = 9,600 / 24 = 400 / 60 = 6.666 / 60 = 0.111 / 60 = 0.00185185185$$

$$72,000 / 24 = 3,000 / 60 = 50 / 60 = 0.8333 / 60 = 0.013888 \times 400 = 5.555 / 0.125 = 44.444$$

$$72,000 \times 720 = 51,840,000 / 864 = 60,000 / 144 = 416.666 / 720 = 0.57870370 / 16 = 0.036 / 22.5 = \times 400 = /0.125 =$$

$$\text{CARBON NANOTUBULES } 4,926.85 - \text{HYDROGEN } -259.2 = 4,667.65$$

5) - CARBON NANOTUBULES

PRODUCT AND SUM OF MIRRORED MELTING POINT **4,926.85 C**

$$4 + 9 + 2 + 6 + 8 + 5 (34) + 4 + 9 + 2 + 6 + 8 + 5 = 68$$

$$4 \times 9 \times 2 \times 6 \times 8 \times 5 (17,280) \times 5 \times 8 \times 6 \times 9 \times 4 = 298,598,400$$

$$298,598,400 / 24 \text{ Hours} = 12,441,600 / 60 \text{ minutes} = 207,360 / 60 \text{ seconds} = 3,456 / 60 \text{ Arc Sec} = 57.6$$

$$298,598,400 / 864 = 345,600 / 144 = 2,400 / 7.5 = 320 / 16 = 20 / 22.5 = 0.888 / 0.125 = 7.111$$

$$298,598,400 (\text{Carbon } 4,926.85) / 68 = 4,391,152.941176471$$

$$298,598,400 (\text{Carbon } 4,926.85) \times 68 = 20,304,691,200$$

$$298,598,400 (\text{Carbon } 4,926.85) / 266.666 = 1,119,744$$

$$298,598,400 (\text{Carbon } 4,926.85) \times 266.666 = 79,626,239,999.999$$

$$298,598,400 (\text{Carbon } 4,926.85) / 11.111 = 26,873,856//$$

$$298,598,400 (\text{Carbon } 4,926.85) \times 11.111 = 3,317,760,000$$

$$298,598,400 (\text{Carbon } 4,926.85) / 1.333 = 223,948,800$$

$$298,598,400 (\text{Carbon } 4,926.85) \times 1.333 = 398,131,200$$

$$298,598,400 (\text{Carbon } 4,926.85) / 288 = 1,036,800^*/518,400/259,200/129,600/64,800/32,400$$

$$298,598,400 (\text{Carbon } 4,926.85) \times 288 = 85,996,339,200 / 864 = 99,532,800/144 = 691,200$$

$$298,598,400 (\text{Carbon } 4,926.85) / 144 = 2,073,600^*/1,036,800/518,400/259,200/129,600$$

$$/64,800/ 32,400/16,200/8,100/4,050/2,025/1,012.5/506.25$$

$$298,598,400 (\text{Carbon } 4,926.85) \times 144 = 42,998,169,600$$

$$298,598,400 (\text{Carbon } 4,926.85) / 864 = 345,600$$

$$298,598,400 (\text{Carbon } 4,926.85) \times 864 = 257,989,017,600$$

$$298,598,400 (\text{Carbon } 4,926.85) / 432 = 691,200$$

$$298,598,400 (\text{Carbon } 4,926.85) \times 432 = 128,994,508,800$$

$$298,598,400 (\text{Carbon } 4,926.85) / 2,160 = 138,240 /69,120/34,560/17,280/8,640/4,320/2,160$$

$$298,598,400 (\text{Carbon } 4,926.85) \times 2,160 = 644,972,544,000$$

$$298,598,400 (\text{Carbon } 4,926.85) / 108 = 2,764,800/1,382,400/691,200/345,600/172,800/86,400$$

$$298,598,400 (\text{Carbon } 4,926.85) \times 108 = 32,248,627,200$$

$$298,598,400 (\text{Carbon } 4,926.85) / 792 = 377,018.181818$$

$$298,598,400 (\text{Carbon } 4,926.85) \times 792 = 236,489,932,800$$

$$298,598,400 (\text{Carbon } 4,926.85) / 396 = 809,209.756097561$$

$$298,598,400 (\text{Carbon } 4,926.85) \times 396 = 118,244,966,400$$

$$298,598,400 (\text{Carbon } 4,926.85) / 3,110,400 = 96/48/24/12/6/3/1.5/0.75$$

$$298,598,400 (\text{Carbon } 4,926.85) \times 3,110,400 = 928,760,463,360,000$$

$$298,598,400 (\text{Carbon } 4,926.85) / 518,400 = 576//288//144//72//36//18//9//4.5//2.25$$

$$298,598,400 (\text{Carbon } 4,926.85) \times 518,400 = 154,793,410,560,000$$

5) - CARBON NANOTUBULES

$$298,598,400 \text{ (Carbon 4,926.85)} / 900 = 331,766/165,888/82,944/41,472/20,10,368/5,184/$$

$$/2,592/1,296/648/324/162/81/40.50/20.25$$

$$298,598,400 \text{ (Carbon 4,926.85)} \times 900 = 268,738,560,000$$

$$298,598,400 \text{ (Carbon 4,926.85)} / 360 = 829,440/414,720/207,360/103,680 /51,840 /25,920$$

$$/12,960/6,480/3,240/1,620/810/405/202.5/101.25/50.625$$

$$298,598,400 \text{ (Carbon 4,926.85)} \times 360 = 107,495,424,000$$

$$298,598,400 \text{ (Carbon 4,926.85)} / 720 = 414,720/207,360/103,680/51,840/25,920/ 12,960/$$

$$/6,480/3,240/1,620/810/405/202.5/101.25$$

$$298,598,400 \text{ (Carbon 4,926.85)} \times 720 = 214,990,848,000$$

$$298,598,400 \text{ (Carbon 4,926.85)} / 16 = 18,662,400 / 22.5 =$$

$$298,598,400 \text{ (Carbon 4,926.85)} \times 16 = 4,777,574,400$$

$$298,598,400 \text{ (Carbon 4,926.85)} / 22.5 = 13,271,040$$

$$298,598,400 \text{ (Carbon 4,926.85)} \times 22.5 = 6,718,464,000$$

$$298,598,400 \text{ (Carbon 4,926.85)} / 400 = 746,496$$

$$298,598,400 \text{ (Carbon 4,926.85)} \times 400 = 119,439,360,000$$

CARBON RIGHT ANGLE TRIANGLE MELTING POINT PRODUCT 298,598,400

$$298,598,400 \text{ (3 side)} \times 398,131,200 \text{ (4 side)} = 11,888,133,931,010,000 \text{ (Area of the square)}$$

$$11,888,133,931,010,000 / 2 = 59,406,696,550,400,000 \text{ (Area of the Right Triangle)}$$

$$59,406,696,550,400,000 / 24 \text{ Hours} = 2,476,694,568,960,000$$

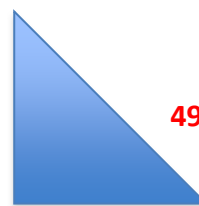
$$2,476,694,568,960,000 / 60 \text{ Minutes} = 41,278,242,816,000$$

$$687,970,713,600 / 60 \text{ Seconds} = 11,466,187,560$$

$$11,466,187,560 / 60 \text{ Arc Sec} = 191,102,976 \text{ (} 191,102,976 / 7.5 = 25,480,396.8 \text{)} = 3,110.4$$

$$298,598,400 / 3 = 99,532,800$$

$$99,532,800$$



$$497,664,000 = 5 \times$$

$$398,131,200 = 4 \times 99,532,800$$

CARBON NANOTUBULE SQUARE MELTING POINT

$$298,598,400 \times 298,598,400 = 89,161,004,482,560,000$$

$$89,161,004,482,560,000 / 518,400 = 171,992,678,400$$

$$89,161,004,482,560,000 / 311,040,000 = 286,654,464$$

$$89,161,004,482,560,000 / 129,600 = 687,970,713,600$$

$$89,161,004,482,560,000 / 266.666 = 334,353,766,809,600.1$$

$$89,161,004,482,560,000 / 11.111 = 8,024,490,403,430,403$$

$$89,161,004,482,560,000 / 1.333 = 66,870,753,361,920,000$$

$$89,161,004,482,560,000 / 144,000,000 = 619173.64224$$

$$89,161,004,482,560,000 / 2,160 = 41,278,242,816,000$$

$$89,161,004,482,560,000 / 25,920 = 3,439,853,568,000$$

5) - CARBON NANOTUBULES

$$298,598,400 \times 298,598,400 \text{ (Square)} = 89,161,004,482,560,000$$

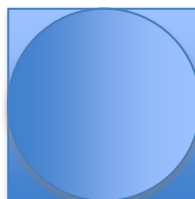
$$89,161,004,482,560,000 / 24 \text{ Hours} = 3,715,041,853,440,000$$

$$3,715,041,853,440,000 / 60 \text{ Minutes} = 6,197,364,224,000$$

$$61,917,364,224,000 / 60 \text{ Seconds} = 1,031,956,070,400$$

$$1,031,956,070,400 / 60 \text{ Arc} = 17,199,267,840 / 7.5 = 2,293,235,712$$

298,598,400



298,598,400

CARBON NANOTUBULE MELTING POINT PRODUCT 298,598,400 CUBED

$$298,598,400 \times 298,598,400 \times 298,598,400 = 26,623,333,280,890,000,000,000$$

$$26,623,333,280,890,000,000,000 / 266,666,666 = 99,837,499,803,320,000$$

$$26,623,333,280,890,000,000,000 / 111,111,111 = 239,699,999,767,600,000$$

$$26,623,333,280,890,000,000,000 / 1,333,333 = 199,674,999,606,600,000$$

$$26,623,333,280,890,000,000,000 / 144,000,000 = 184,884,258,895,000,000$$

$$26,623,333,280,890,000,000,000 / 75,000,000,000 = 354,977,777,078.4699$$

$$26,623,333,280,890,000,000,000 / 24,000,000,000,000 = 1,109,305,553,370.218$$

$$26,623,333,280,890,000,000,000 / 3,456,000,000,000 = 7,703,510,787,293.184$$

$$26,623,333,280,890,000,000,000 / 864,000,000,000 = 30,814,043,149,172.74$$

$$26,623,333,280,890,000,000,000 / 432,000,000,000 = 61,628,086,298,345.47$$

$$26,623,333,280,890,000,000,000 / 2,160,000,000 = 12,325,617,259,690,000$$

$$26,623,333,280,890,000,000,000 / 108,000,000,000 = 246,512,345,193,381.9$$

$$26,623,333,280,890,000,000,000 / 8,884,000,000 \text{ (MARS D)} = 2,996,773,219,370,244$$

$$26,623,333,280,890,000,000,000 / 4,222,000,000 \text{ (VENUS D)} = 6,305,858,109,640,750$$

$$1 \text{ year, 360 day Time in seconds cube } 26,623,333,280,890,000,000,000 / 360 =$$

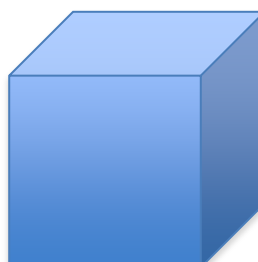
$$73,953,703,558,010,000,000,000 / 24 = 3.081404324917 / 60 = 51356738581950000000$$

$$= 85,594,564,303,260,000 / 60 = 14,265,760,717,210,000 / 60 = 237,762,678,620,160$$

$$73,953,703,558,010,000,000,000 / 3,456,000 = / 720 = / 16 = / 22.5 =$$

298,598,400

298,598,400



298,598,400

5) - CARBON NANOTUBULES

$298,598,400 / 144 = 2,073,600 / 7.5 = 276,480$ ($\backslash\backslash 864$) / $720 = 384 / 16 = 24 / 22.5 = 1.0666$ (266.6)
 $298,598,400 / 266.666 = 1,119,744 / 144 = 7,776 / 720 = 10.80 / 16 = 0.675 / 22.5 = 0.03 / 0.125 =$
 $298,598,400 / 6.666 = 44,789,760 / 144 = 311,040 / 720 = 432 / 16 = 27 / 22.5 = 1.2 / 0.125 = 9.6$
 $298,598,400 / 5.555 = 53,747,712 / 144 = 373,248 / 720 = 518.4 / 16 = 32.4 / 22.5 = 1.44 / .125 = 11.52$
 $298,598,400 / 4.444 = 67,184,640 / 144 = 466,560 / 720 = 684 / 16 = 40.50 / 22.5 = 1.8$ ($1/x = 0.555$)
 $298,598,400 / 3.333 = 89,579,520 / 144 = 622,080 / 720 = 864 / 16 = 54 / 22.5 = 2.4 / 0.125 = 19.2$
 $298,598,400 / 2.222 = 134,369,280 / 144 = 933,120 / 720 = 1,296 / 16 = 81 / 22.5 = 3.6 / 0.125 = 28.8$
 $298,598,400 / 1.111 = 268,738,560 / 144 = 1,866,240 / 720 = 2,592 / 16 = 162 / 22.5 = 7.2 / 0.125 = 57.6$
 $298,598,400 / 3,456 = 86,400 / 24 \text{ Hours} = 3,600 / 60 \text{ Minutes} = 60 / 60 \text{ Sec} = 1 / 7.5 = 0.1333 \backslash 0.2666$

CARBON NANOTUBULES RATIOS TO HYDROGEN

CARBON NANOTUBULES 4,926.85 / HYDROGEN -259.2 = 19.007909

CARBON NANOTUBULES 4,926.85 x HYDROGEN -259.2 = 1,277,039.52

CARBON NANOTUBULES 4,926.85 + HYDROGEN -259.2 = 5,186.05

$5 + 1 + 8 + 6 + 5$ (25) $5 + 1 + 8 + 6 + 5 = 50$

$5 \times 1 \times 8 \times 6 \times 5$ (1,200) $5 \times 1 \times 8 \times 6 \times 5 = 1,440,000$

$1,440,000 / 50 = 28,800$ $1,440,000 \times 50 = 72,000,000 / 2,160 = 33,333.333$

$72,000 / 7.5 = 9,600 / 24 \text{ Hrs} = 400 / 60 \text{ Min} = 6.666 / 60 \text{ Sec} = 0.111 / 60 \text{ Arc Sec} = 0.00185185185$

$72,000 / 24 \text{ Hrs} = 3,000 / 60 \text{ Min} = 50 / 60 \text{ Sec} = 0.8333 / 60 \text{ Arc} = 0.0138 \times 400 = 5.555 / 0.125 = 44.444$

$72,000 \times 720 = 51,840,000 / 864 = 60,000 / 144 = 416.666 / 720 = 0.57870370 / 16 = 0.036 / 22.5 = 0.16$

CARBON NANOTUBULES 4,926.85 - HYDROGEN -259.2 = 4,667.65

CARBON MONOXIDE (Mp -205.2 C Bp -191.5 C) AND HYDROGEN

CARBON RIGHT ANGLE TRIANGLE MELTING POINT C

(3 side) x (4 side) = (Area of square)

/ 2 = (Area of the Right Triangle)

/ 24 Hours =

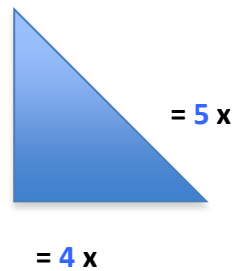
/ 60 Minutes =

/ 60 Seconds =

/ 60 Arc Seconds =

/ 7.5 LCF =

/ 3 =



CARBON MONOXIDE SQUARE MELTING POINT x =

/ 518,400 =

/ 311,040,000 =

/ 266.666 =

/ 11.111 =

/ 1.333 =

/ 144 =

/ 7.5 =

x (Square) =

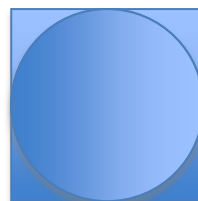
/ 2 =

/ 24 Hours =

/ 60 Minutes =

/ 60 Seconds =

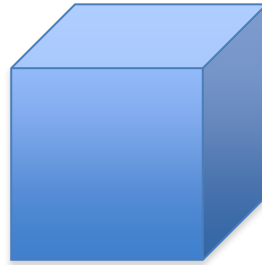
/ 60 Arc =



CARBON MONOXIDE MELTING POINT CUBED =

/ 266.666 =
 / 11.111 =
 / 1.333 =
 / 144 =
 / 7.5 =
 / 24 =
 / 864 =
 / 432
 / 216
 / 108

1 year, 360 day Time in seconds cube / =
 /24/60/60 =
/ 3,456,000 = /720/16/22.5 =



/ 1 year Time in Seconds cube =
 /24 = /60 = /60 = / 3.333 =
 /144,000 / 7.5 / 720 = / 16 = / 22.5 =
 / 266.666 =
 / 6.666 =
 / 5.555 =
 / 4.444 =
 / 3.333 =
 / 2.222 =
 / 1.111 = / 9 =

CARBON MONOXIDE RATIOS TO HYDROGEN

CARBON MONOXIDE / HYDROGEN **-259.2 =**
 CARBON MONOXIDE x HYDROGEN **-259.2 =**
 CARBON MONOXIDE + HYDROGEN **-259.2 =**

5 + 1 + 8 + 6 + 5 () 5 + 1 + 8 + 6 + 5 =
 5 x 1 x 8 x 6 x 5 () x 5 x 1 x 8 x 6 x 5 =

/ 50 = x 50 = / 2,160 =
 / 7.5 = / 24 = / 60 = / 60 = / 60 =
 / 24 = / 60 = / 60 = / 60 = x 400 = / 0.125 =
 = / 864 = / 144 = / 720 = / 16 = / 22.5 = x 400 = / 0.125 =

CARBON MONOXIDE - HYDROGEN **-259.2 = 4,667.65**

METHANE AND CARBON MONOXIDE

CARBON MONOXIDE AND METHANE RIGHT TRIANGLE MELTING POINT C

(3 side) x (4 side) = (Area of square)

/ 2 = (Area of the Right Triangle)

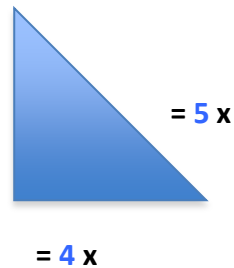
/ 24 Hours =

/ 60 Minutes =

/ 60 Seconds =

/ 60 Arc Seconds =

/ 3 =



CARBON MONOXIDE AND METHANE SQUARE MELTING POINT x =

/ 518,400 =

/ 311,040,000 =

/ 266.666 =

/ 11.111 =

/ 1.333 =

/ 144 =

/ 7.5 =

x (Square) =

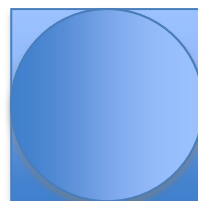
/ 2 =

/ 24 Hours =

/ 60 Minutes =

/ 60 Seconds =

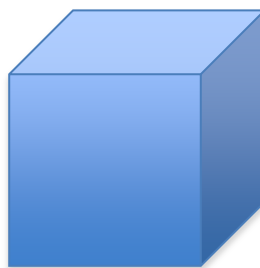
/ 60 Arc =



METHANE AND CARBON MONOXIDE MELTING POINT CUBED =

/ 266.666 =
 / 11.111 =
 / 1.333 =
 / 144 =
 / 7.5 =
 / 24 =
 / 864 =
 / 432 =
 / 216 =
 / 108 =

1 year, 360 day Time in seconds cube / =
 / 24 Hrs = / 60 Min = / 60 Sec = / 60 Arc Sec =
 / 3,456,000 = / 720 = / 16 = / 22.5 =



/ 1 year Time in Seconds cube =
 / 24 Hrs = / 60 Min = / 60 Sec = / 60 Arc Sec = / 3.333 =
 / 144,000 = / 7.5 = / 720 = / 16 = / 22.5 =
 / 266.666 =
 / 6.666 =
 / 5.555 =
 / 4.444 =
 / 3.333 =
 / 2.222 =
 / 1.111 = / 9 =

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 =

CARBON NANOTUBULES 4,926.85 - HYDROGEN -259.2 = 4,667.65

CARBON 3,500 C + OXYGEN -183 C HYDROGEN -259.2

HYDROGEN PLUS PALLADIUM COLD FUSION INTERACTION STRIPPING THE ELECTRON FROM THE PROTON NON NUCLEAR REACTION, NO NUCLEUS, NO POLLUTION

$$2,963 \text{ (Palladium)} \times 252.87 \text{ (Hydrogen)} = 749,253.81 \times 1.333 = 999,005.078 / 11.111 / 7.5 / 16 / 22.5 =$$

$$2,963 \text{ (Palladium)} / 252.87 = 11.71748329181 \quad 252.87 / 2,963 = 0.085342$$

$$252.87 + 2,963 \text{ (Palladium)} = 3,215.87 \text{ is } [3 + 2 + 1 + 5 + 8 + 7 (26) + 7 + 8 + 5 + 1 + 2 + 3] = 52$$

$$3,215.87 = 3 \times 2 \times 1 \times 5 \times 8 \times 7 (1,680) \times 7 \times 8 \times 5 \times 1 \times 2 \times 3 = 2,822,400 / 3.333 = 864,720$$

$$2,822,400 / 5.555 = 508,032 \quad 2,822,400 / 6.666 = 423,360$$

$$2,822,400 / 144 = 19,600 \quad 3,215.87 / 144,000 = / 7.5 = 2.61$$

CARBON RIGHT ANGLE TRIANGLE MELTING POINT 4,926.85 C

$$4,926.85 \text{ (3 side)} \times 6,569.1333 \text{ (4 side)} = 32,365,134.56333 \text{ (Area of square)}$$

$$32,365,134.56333 / 2 = 16,182,567.281666 \text{ (Area of the Right Triangle)}$$

$$16,182,567.281666 / 24 \text{ Hours} = 674,273.636736111$$

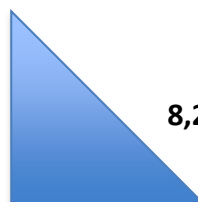
$$674,273.636736111 / 60 \text{ Minutes} = 11,237.89394560185$$

$$11,237.89394560185 / 60 \text{ Seconds} = 187.2982324266975$$

$$187.2982324266975 / 60 \text{ Arc Seconds} = 3.121637207111625$$

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

$$1,642.28333$$



$$8,211.41666 = 5 \times$$

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

CARBON SQUARE MELTING POINT 4,926.85 x 4,926.85 = 24,273,850.9225

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

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

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

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

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

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

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

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

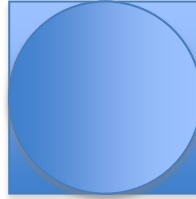
$$24,273,850.9225 / 2 = 12,136,925.46125$$

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

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

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

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



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

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

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

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

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

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

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

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

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

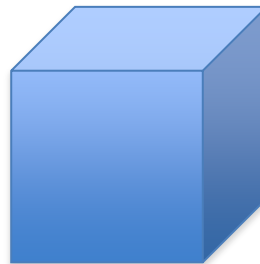
$$119,593,622,417.5191 / 216$$

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

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

$$/ 24 = / 60 = / 60 = / 60 =$$

$$/ 3,456,000 = / 720 = / 16 = / 22.5 =$$



CARBON NANOTUBULES RATIOS TO HYDROGEN

$$\text{CARBON NANOTUBULES } 4,926.85 / \text{HYDROGEN } -259.2 = 19.007909$$

$$\text{CARBON NANOTUBULES } 4,926.85 \times \text{HYDROGEN } -259.2 = 1,277,039.52$$

$$\text{CARBON NANOTUBULES } 4,926.85 + \text{HYDROGEN } -259.2 = 5,186.05$$

$$5 + 1 + 8 + 6 + 5 \text{ (25)} \quad 5 + 1 + 8 + 6 + 5 = 50$$

$$5 \times 1 \times 8 \times 6 \times 5 \text{ (1,200)} \quad 5 \times 1 \times 8 \times 6 \times 5 = 1,440,000$$

$$1,440,000 / 50 = 28,800 \quad 1,440,000 \times 50 = 72,000,000 / 2,160 = 33,333.333$$

$$72,000 / 7.5 = 9,600 / 24 = 400 / 60 = 6.666 / 60 = 0.111 / 60 = 0.00185185185$$

$$72,000 / 24 = 3,000 / 60 = 50 / 60 = 0.8333 / 60 = 0.013888 \times 400 = 5.555 / 0.125 = 44.444$$

$$72,000 \times 720 = 51,840,000 / 864 = 60,000 / 144 = 416.666 / 720 = 0.57870370 / 16 = 0.036 / 22.5 = \times 400 = / 0.125 =$$

PALLADIUM MELTING POINT

MELTING POINT = $1,555.2 \times 2 = 3,110.4$ (Sanskrit long year TIME) $1,555.2 / 11.111 = 139.68$

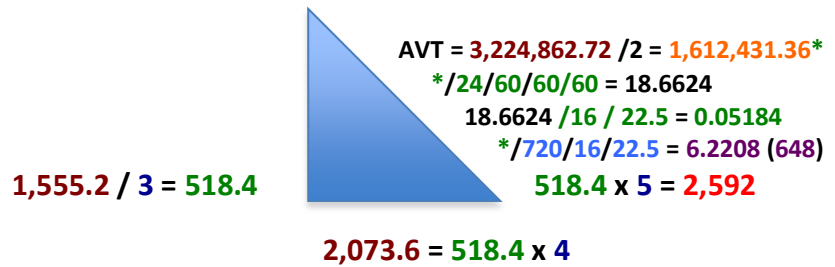
$1 \times 5 \times 5 \times 5 \times 2 (250) \times 2 \times 5 \times 5 \times 5 \times 1 = 62,500$ (6.25 Pi square cubits 1/16 th sphere x 10,000)

$62,500 + 250 + 250 = 63,000$

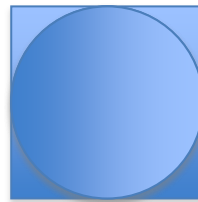
The product of Palladium's BOILING POINT (2,963) is 46,656 divided by the melting point (1,555.2) is 62,500 equals 0.746496 and $62,500 / 46,656 = 1.333 \times 2 = 2.666$

$1 + 5 + 5 + 5 + 2 (18) + 2 + 5 + 5 + 5 + 1 = 36$

PALLADIUM RIGHT ANGLE TRIANGLE BOILING POINT 1,555.2



PALLADIUM SQUARE BOILING POINT $1,555.2 \times 4 = 6,220.8 / 3,456 = 1.8$ ($1/x = 0.555$)



PALLADIUM CUBE BOILING POINT $1,555.2$ CUBED = $3,761,479,876.608$

1 yr = 360 days in Seconds = $31,104,000$ Sec cubed = $30,091,839,012,860,000,000,000$

$30,091,839,012,860,000,000,000 / 3,761,479,876.608 = 8,000,000,000,000$.

$3,761,479,876.608 / 24 \text{ Hrs} / 60 \text{ Min} / 60 \text{ Sec} / 60 \text{ Arc Sec} / 7.5 = 96.7458816$

$3,761,479,876.608 / 3,456 = 1,088,391.168$

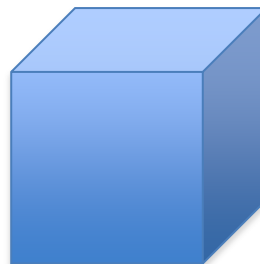
$8,000,000,000,000 / 7,200,000,000 = 1,111.111 / 16 = 69.444 / 22.5 =$

$3.08641975308641975 / 0.125 = 24.69135802469136 \times 400 = 987.654320987654320$

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

$$\text{BOILING POINT} = 2,963 / 266.666 = 11.11125$$

$$2,963 \text{ (Palladium) so } 2 + 9 + 6 + 3 \text{ (20)} + 3 + 6 + 9 + 2 = 40$$

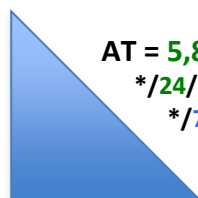
$$2,963 \text{ (Palladium) so } 2 \times 9 \times 6 \times 3 \text{ (216)} \times 3 \times 6 \times 9 \times 2 = 46,656 / 5.555 = 8,398.080$$

$$2,963 \text{ (Palladium) } / 11.111 = 266.666 / 24 = 11.111$$

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

PALLADIUM RIGHT ANGLE TRIANGLE BOILING POINT 2,963

$$2,963 / 3 = 987.666$$



$$\text{AT} = 5,852,911.679^*$$

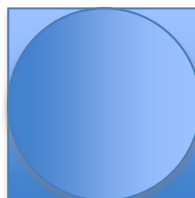
$$^*/24/60/60 = 67.74 / 16 = 4.23$$

$$^*/720/16/22.5 / .125 = 180.064$$

$$987.666 \times 5 = 4,938.333$$

$$3,950.666 = 987.666 \times 4$$

PALLADIUM SQUARE BOILING POINT $2,963 \times 4 = 11,852 / 3,456 = 3.429398148148$



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 /

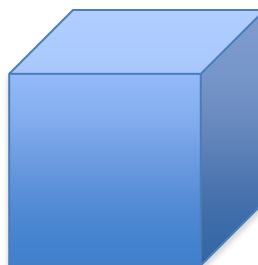
$$1,156,788,001,333.879$$

$$1,156,788,001,333.879 / 24/60/60/60 =$$

$$223,145.8335906403 / 3.333 =$$

$$1,156,788,001,333.879 / 144,000 / 7.5 =$$

$$/ 720 / 16 / 22.5 = 148.7638890604269$$



$$26,013,270,347 =$$

$$223,145.8335906403$$

$$66,943.7500771921$$

$$1,071,100.001235073$$

$$1,156,788,001,333.879 / 864,000 = 1,338,875.001543842$$

$$1,156,788,001,333.879 / 129,600 = 8,925,833.343625612$$

$$1,156,788,001,333.879 / 266.666 = 4,337,955,005.002049$$

$$1,156,788,001,333.879 / 6.666 = 173,518,200200.0819$$

$$1,156,788,001,333.879 / 5.555 = 208,221,840,240.0983$$

$$1,156,788,001,333.879 / 4.444 = 260,277,300,300.1229$$

$$1,156,788,001,333.879 / 3.333 = 347,036,400,400.1638$$

$$1,156,788,001,333.879 / 2.222 = 520,554,600,600.2458$$

$$1,156,788,001,333.879 / 1.111 = 1,041,109,201,200.492 / 9 = 115,678,800,133.3879$$

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
 $5,555 / 266.666 = 20.83125$
 $5 \times 5 \times 5 \times 5 (625) \times 5 \times 5 \times 5 \times 5 = 390,625$
 $390,625 + 625 + 625 = 391,875$
 $5 + 5 + 5 + 5 (20) + 5 + 5 + 5 + 5 = 40$

The product of Tungsten's boiling point (**5,555**) product is 390,625 divided by the MELTING POINT (**3,420**) product **576** is 678.168
MELTING POINT **3,420 (Sun's radius)**

$3 \times 4 \times 2 (24) 2 \times 4 \times 3 = 576 / 24 = 24$
 $576 + 24 + 24 = 624 / 24 = 26$
 $3 + 4 + 2 (9) + 2 + 4 + 3 = 18$

GOLD – Boiling point **2,970 (Earth)**
- Melting point 1,063

SILVER – Boiling point **2,162 (Moon)**

COPPER – Boiling point **2,562 (Earths Equinox)**

BRASS - Melting point **900**

RED BRASS – Melting point 1,000

IRON – Boiling point – 2,861
Melting point – 1,538

CARBON – Boiling point - 4,827
– Melting point - 3,550

NITROGEN – Boiling point – 195.8

INTERNAL ANGLES OF A CUBE 2,160 OCTAVES UP AND DOWN TABLE

OCTAVES UP

$$2,160 / 1.111 = 1944$$

$$0.) 1,944 / 0.432 = 4,500$$

$$1.) 3,888 / 0.432 = 9,000$$

$$2.) 7,776 / 0.432 = 18,000$$

$$3.) 15,552 / 0.432 = 36,000$$

$$4.) 31,104 / 0.432 = 72,000 \text{ Torus}$$

$$5.) 62,208 / 0.432 = 144,000 \text{ double Torus} = \text{Photon}$$

$$6.) 124,416 / 0.432 = 288,000$$

$$7.) 248,832 / 0.432 = 576,000$$

$$8.) 497,664 / 0.432 = 1,152,000$$

$$9.) 995,328 / 0.432 = 2,304,000$$

OCTAVES DOWN

$$2,160 / 1.111 = 1944$$

$$0.) 1944 / 0.432 = 4,500$$

$$1.) 972 / 0.432 = 2,250$$

$$2.) 486 / 0.432 = 1,125$$

$$3.) 243 / 0.432 = 562.5$$

$$4.) 121.5 / 0.432 = 281.25$$

$$5.) 607.5 / 0.432 = 140.625$$

$$6.) 303.75 / 0.432 = 70.3125$$

$$7.) 151.875 / 0.432 = 35.15625$$

$$8.) 075.9375 / 0.432 = 17.578125$$

$$9.) 037.96875 / 0.432 = 8.7890625$$

VAJRA SINGULARITY POINT AT VORTEX INVERSION

VORTEX INVERSION TABLE

REVERSAL LEFT HAND CLOCKWISE TO RIGHT HAND ANTICLOCKWISE SPIRAL SHIFT
MIRROR NUMBER CREATION

1 x 8	+1 = 9
12 x 8	+2 = 98
123 x 8	+3 = 987
1234 x 8	+4 = 9876
12345 x 8	+5 = 98765
123456 x 8	+6 = 987654
1234567 x 8	+7 = 9876543
12345678 x 8	+8 = 98765432
123456789 x 8	+9 = 987654321

$$123456789 \times 9 = 1,111,111,101$$

$$123456789 \times 8 = 987,654,312$$

$$123456789 \times 7 = 864,197,523$$

$$123456789 \times 6 = 740,740,734$$

$$123456789 \times 5 = 617,238,945$$

$$123456789 \times 4 = 493,827,156$$

$$123456789 \times 3 = 370,370,367$$

$$123456789 \times 2 = 246,913,578$$

$$123456789 \times 1 = 123,456,789$$

$$123456789 \times 1.111 = 137,174,209.99999862826$$

$$123456789 \times 11.111 = 1,371,742,099.9999862862$$

$$123456789 \times 111 = 13,703,703,579$$

MILLENIUM TEMPLE

SOLAR SYSTEM YEAR 25,920, SUN CUBE 10,368,000
SUN 864,000 (888), EARTH 7,920 (999), MOON 2,160 (222)
RELATIONSHIP TO 2,160, 144, 108

EARTH'S EQUINOX CYCLE 25,920 x 7.5 = 194,400.....(POS)
 EARTH'S EQUINOX CYCLE 25,920 / 7.5 = 3,456.....(POS)

EARTH'S EQUINOX CYCLE 25,920 x 1.333 = 34,560.....(POS)
 EARTH'S EQUINOX CYCLE 25,920 / 1.333 = 19,440.....(POS)

EARTH'S EQUINOX CYCLE 25,920 x 11.111 = 288.....(LIGHT 144 x 2)
 EARTH'S EQUINOX CYCLE 25,920 / 11.111 = 2,332.8.....(COMPOSITE 864)

EARTH'S EQUINOX CYCLE 25,920 x 266.666 = 6,912,000..(RFEU)
 EARTH'S EQUINOX CYCLE 25,920 / 266.666 = 97.2.....(7,920 EARTH)

EARTH'S EQUINOX CYCLE 25,920 / 129,600 = 0.2 (1/x = 5)
 EARTH'S EQUINOX CYCLE 25,920 x 129,600 = 3,359,232,000 / 144,000 = 23,328

EARTH'S EQUINOX CYCLE 25,920 / 108 = 240
 EARTH'S EQUINOX CYCLE 25,920 x 108 = 2,799,360 / 144,000 = 19.44

EARTH'S EQUINOX CYCLE 25,920 / 144 = 180 (1/x = 0.00555555)
 EARTH'S EQUINOX CYCLE 25,920 x 144 = 3,732,480 / 144,000 = 25.92

EARTH'S EQUINOX CYCLE 25,920 / 864,000 = 0.03 (1/x = 33.333)
 EARTH'S EQUINOX CYCLE 25,920 x 864,000 = 22,394,880,000/144,000= 155,520/5= 31,104

EARTH'S EQUINOX CYCLE 25,920 / 432,000 = 0.06 (1/x = 16.666)
 EARTH'S EQUINOX CYCLE 25,920 x 432,000 = 11,197,440,000 / 144,000 = 77,760

EARTH'S EQUINOX CYCLE 25,920 / MOON'S D 2,160 = 12.....(SUNS AETHER R)
 EARTH'S EQUINOX CYCLE 25,920 x MOON'S D 2,160 = 55,987,200 / 144,000 = 388.8

EARTH'S EQUINOX CYCLE 25,920 / MOON'S R 1,080 = 24.....(SUNS AETHER D)
 EARTH'S EQUINOX CYCLE 25,920 x MOON'S R 1,080 = 27,993,600 / 144,000 = 194.4

EARTH'S EQUINOX CYCLE 25,920 / EARTH'S D 7,920 = 3.272727 (1/x = 0.30555)
 EARTH'S EQUINOX CYCLE 25,920 x EARTH'S D 7,920 = 205,286,400 / 144,000 = 1,425.6

EARTH'S EQUINOX CYCLE 25,920 / MAR'S D 4,222 = 6.13927 (1/x = 0.16288580)
 EARTH'S EQUINOX CYCLE 25,920 x MAR'S D 4,222 = 109,434,240 / 144,000 = 759.96

EARTH'S EQUINOX CYCLE 25,920 / JUPITER'S D 88,800 = 0.29189 (1/x = 3.42592592)
 EARTH'S EQUINOX CYCLE 25,920 x JUPITER'S D 88,800 = 2,301,696,000 / 144,000 = 15,984

EARTH'S EQUINOX CYCLE 25,920 / JUPITER'S R 44,400 = 0.58378378 (1/x = 1.712961296)

EARTH'S EQUINOX CYCLE 25,920 x JUPITER'S R 44,400 = 1,150,848,000/144,000 = 7,992 EARTH

180 / 12 = 15

180 / 22.5 = 8

25,920 / 266.666 = 97.20000000000243 1/x = 0.01028806584362

97.20000000000243 x 11.111 = 1,080.000000000002 [Moons Radius]

SUN'S CUBE 10,368,000 / 266.666 = 38,880 / 266.666 = 145.8

SUN'S CUBE 10,368,000 / 108 = 96,000 / 266.666 = 360

SUN'S CUBE 10,368,000 / 144 = 72,000

SUN'S CUBE 10,368,000 / 2,160 = 4,800

72,000 / 4,800 = 15

SUNS SQUARE 3,456,000 / 266.666 = 12,960 (RFEU)

SUNS SQUARE 3,456,000 / 108 = 32,000 / 266.666 = 120

SUNS SQUARE 3,456,000 / 144 = 24,000

SUNS SQUARE 3,456,000 / 2,160 = 1,600

24,000 / 22.5 = 1,066.666 \\266.666

3,456,000 / 266.666 = 12,960.000000000324 1/x = 0.00007716049383

3,456,000 x 11.111 = 384

SUN'S TORUS 2,160,000 (864,000 x 2.5) / 266.666 = 8,100

(SUN'S LIGHT POLARIZES, AS THE MOON IS THE SAME RESONANCE AS SUN'S TORUS 2,160)

8,100.0000000002025 //16,200.000000000405 // 32,400.00000000081 //64,800.0000000162

//129,600.0000000324 // 259,200.0000000648 //518,400.0000001296 [6 DAYS OF CREATION]

SUN'S TORUS 2,160,000 (864,000 x 2.5) / 108 = 20,000 / 2.5 = 8,000

SUN'S TORUS 2,160,000 (864,000 x 2.5) / 144 = 15,000 (2 x 7.5)

SUN'S TORUS 2,160,000 / 2,160 = 1,000

SUN'S OCTAVE 1,728,000 / 108 = 16,000 16,000 / 22.5 =

SUN'S OCTAVE 1,728,000 / 144 = 12,000 12,000/22.5 = 533.333 / 2 = 266.666

SUN'S OCTAVE 1,728,000 / 2,160 = 800

SUN'S DIAMETER 864,000 / 108 = 8,000

SUN'S DIAMETER 864,000 / 144 = 6,000 / 22.5 = 266.666

SUN'S DIAMETER 864,000 / 2,160 = 400 / 22.5 = 1.5

6,000 / 400 = 15

400 / 6,000 = 0.06666 (2/3 FULL MOLTEN SEA, RI 1.333, C 2.666)

$$6,000 / 22.5 = 266.666$$

$$864,000 / 266.666 = 3,240 \quad 1 / x = 0.00030864197531$$

$$3,240 \times 11.111 = 36,000 \times 1.333 = 48,000 / 7.5 = 6,400 / 16 = 400$$

$$311,040,000,000,000 / 864,000 = 360,000 / 300 = 1,200,000 / 720 = 1,666.666 / 360 =$$

$$4.629 \times 1.333 = 6.1728 / 1.111 = 5.555 \times 1,000 = 5,555.555 / 16 = 347.222 / 22.5 =$$

$$15.432098765431944444 / 11.111 = 1.3888 \times 8,000 = 11,111.111 \times 7.5 = 83,333.333 / 60 =$$

$$1,388.8 / 60 = 23.148148 / 37 = 0.625625 \times 111 = 96.444$$

$$311,040,000,000,000 / 864,000 = 360,000,000$$