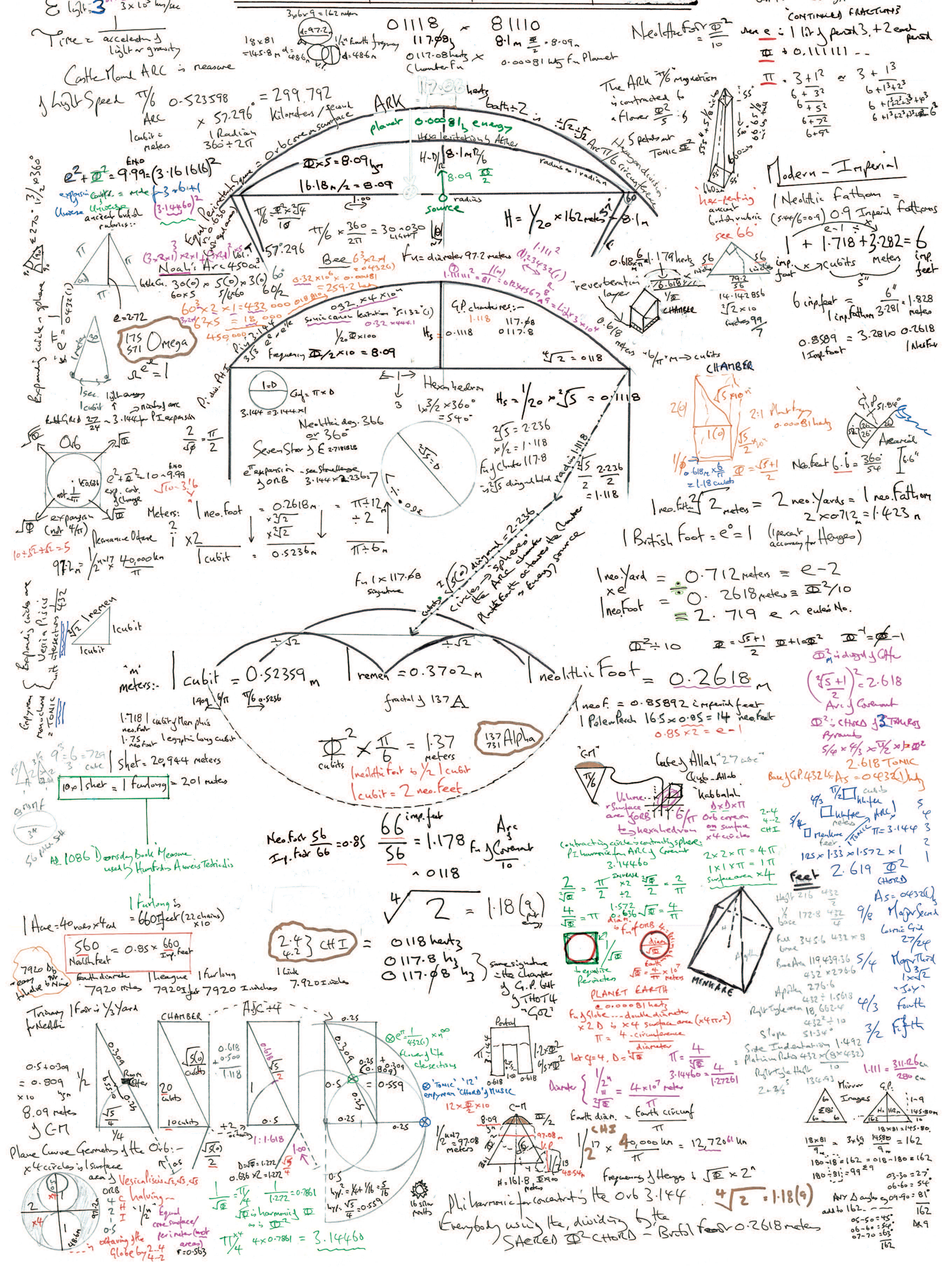
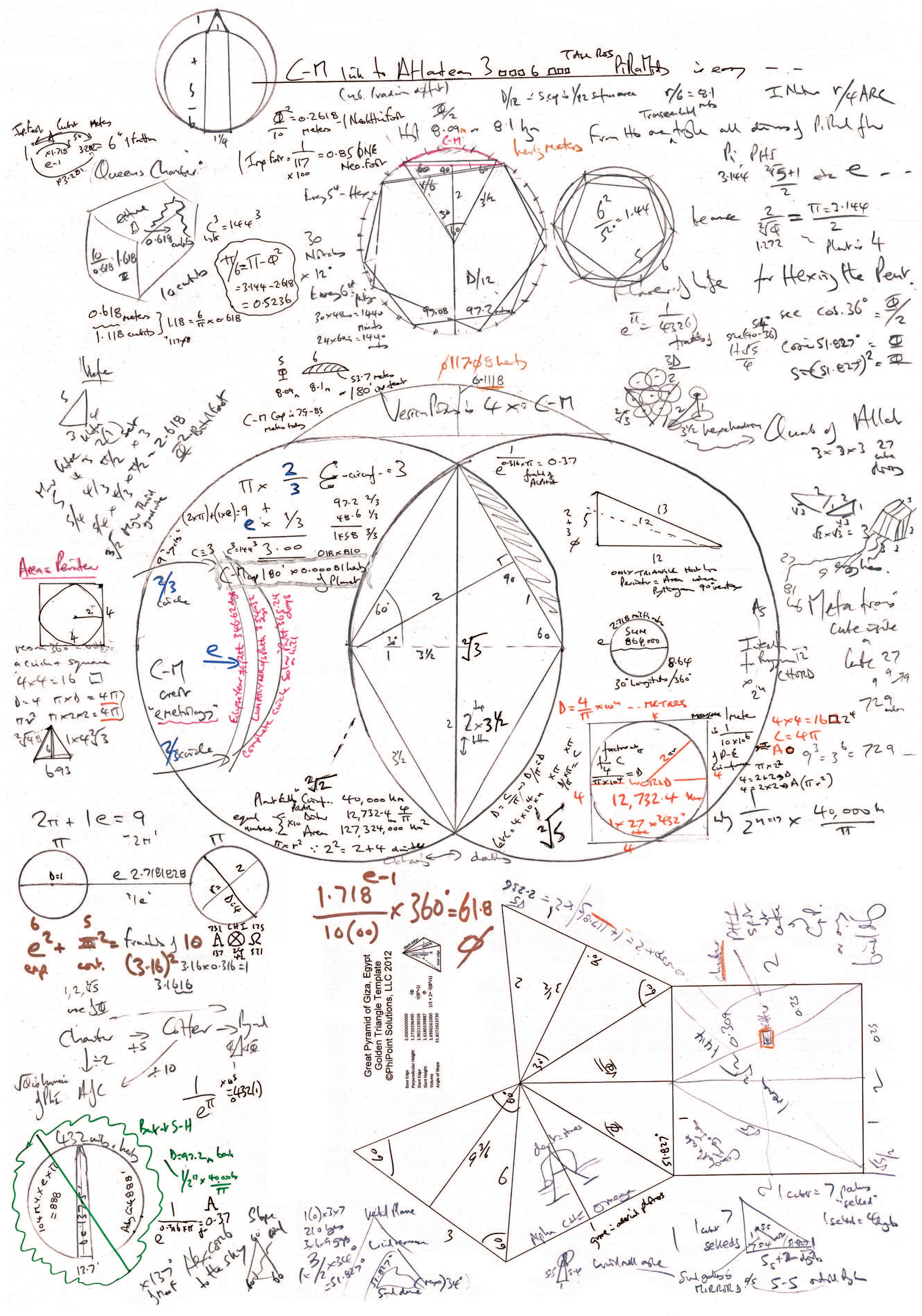
Castle-Mound Neolithic Measure




C-M link to Atlantean 3 6
PiRaMids is easy
Queens Chamber
$C^3 = 144^3$
$\pi/6 = \pi - \Phi^2$
$= 3.144 - 2.618$
$= 0.5236$
10 cubits
0.618 meters
1.118 cubits
$1.18 = \frac{6}{\pi} \times 0.618$
$\frac{\Phi^2}{10} = 0.2618$ meters
$= 0.85$ ONE Neo-foot
30 Notches
× 12°
30 × 48 = 1440 minits
24 × 60 = 1440
D/12
97.2
99.08
$\frac{6^2}{5^2} = 1.44$
I Nature r/4 ARC
r/6 = 8.1
Pi PHI
3.144
$\frac{\sqrt{5}+1}{2}$
e
$\frac{2}{\sqrt{\Phi}} = \frac{\pi = 3.144}{2}$
1.272
Flower of Life
for Hexing the Pent.
$e^{\pi} = \frac{1}{432(1)}$
see cos. 36° = $\Phi/2$
cos 51.827° = Φ
8.09 m
8.1 m
53.7 meters
or 180'
C-M Cap is 79-85 meters today
Vesica Piscis is 4 × C-M
3D
3½ hexahedron
Cube of Allah
3 × 3 × 3 27 cube
$e^{0.316 \times \pi} = 0.37$
fractal of ALPHA
π × $\frac{2}{3}$
circumf. = 3
$(2 \times \pi) + (1 \times e) = 9$
e × 1/3
3.00
97.2 2/3
48.6 1/3
145.8 3/3
c = 3
$c^3 = 144^3$
C-M cap 180' × 0.00081 height of Planet
Area = Perimeter
2/3 circle
1/3 circle
C-M
e
emetrology
Eclipse Year
Lunar Year
Complete circle Solar
60°
30°
2
1
3½
90
60
$\sqrt[2]{3}$
2 × 3½
13
12
5
ONLY TRIANGLE that has Perimeter = Area where Pythagorean 90° vertex
SUN 864,000
2.718
8.64
30° Longitude/360°
D = $\frac{4}{\pi}$ × 10⁴ .. METERS
Measure 1 meter
$\frac{1}{10 \times 10^6}$
WORLD
12,732.4 km
1 × 27 × 432
4 × 4 = 16 □ 2⁴
C = 4π
9³ = 3⁶ = 729
4 = 2 + 2 → D
4 = 2 × 2 → A (π r²)
$\frac{1}{2^{4=17}} \times \frac{40,000 km}{\pi}$
Metatrons cube
729
CHORD
$\sqrt[2]{5}$
$\sqrt[2]{2}$
Planet Earth Circumf.. 40,000 km
POLAR
Diameter 12,732.4 km 4/π
Area 127,324,000 km²
π × r² ∴ 2² = 2 + 4
4 × 4 = 16 □
D = 4 π × D = 4π
π r² π × 2 × 2 = 4π
6.93
2π + 1e = 9
π
D = 1
e 2.7181828
2
r =
$e^2 + \pi^2$ = fractals of 10
(3.16)²
3.16 × 0.316 = 1
3.1616
A ⊗ Ω
731 CHI 175
137 24 42 571
$\frac{1.718}{10(00)} \times 360° = 61.8$
e-1
ϕ
Chamber
Coffer
÷ 5
÷ 2
÷ 10
$\frac{1}{e^{\pi}}$ = 432(1)
432 cubits height
D = 97.2 m
$\frac{1}{2^{17}} \times \frac{40,000 km}{\pi}$
$\frac{1}{e^{0.316 \times \pi}} = 0.37$
A
Slope
13.7'
Aubrey Circle 888
= 888
Great Pyramid of Giza, Egypt
Golden Triangle Template
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Base Edge 2.0000000000 2
Perpendicular Height 1.2720196495 √Φ
Slant Edge 1.9021130326 √(Φ²+1)
Slant Height 1.6180339887 Φ
Volume 1.6960262000 1/3 * 2² * √(Φ²+1)
Angle of Slope 51.8272923730
slant edge
slant ht
perp. height
base edge
60°
30°
2
3
6
Φ
51.827°
0.309
0.25
Alpha
Omega
Vertical Plane
51.827°
1 cubit = 7 palms "seked"
1 cubit 7
sekeds
5.5
5.4
5-5
MIRRORED
5.5 + 2 digits