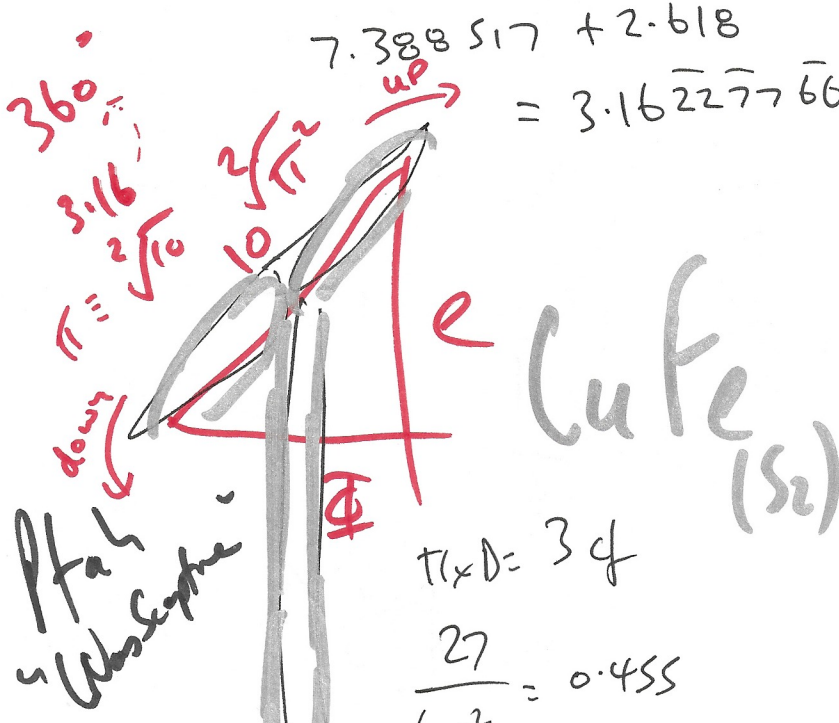


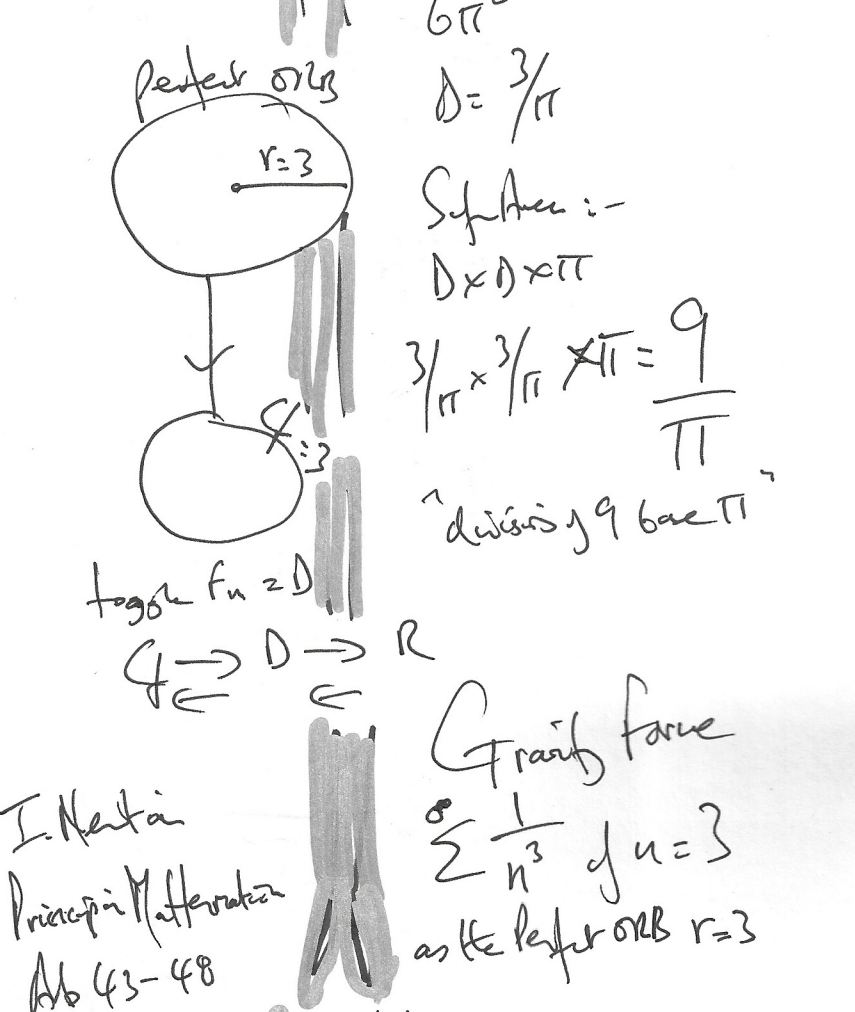
$$e^2 + \Phi^2 = 10$$

$$\frac{1}{2} \times 40,000 \text{ km} \text{ as octant}$$

$$7.388517 + 2.618 = 3.16227766^2$$



Cube (S₂)



Prefect Orb
 $\pi \times D = 3 \phi$
 $\frac{27}{6\pi^2} = 0.455$
 $D = \frac{3}{\pi}$
 Surface: $D \times D \times \pi$
 $3/\pi \times 3/\pi \times \pi = \frac{9}{\pi}$
 divisions $9 \text{ base } \pi$
 Gravit Force
 $\sum \frac{1}{n^3} \text{ of } n=3$
 as the Prefect orb $r=3$

Staff' $\frac{7.4 \text{ flattened}}{6.94 \text{ feet}} \text{ 1D unit} \dots \text{3D } r=3$

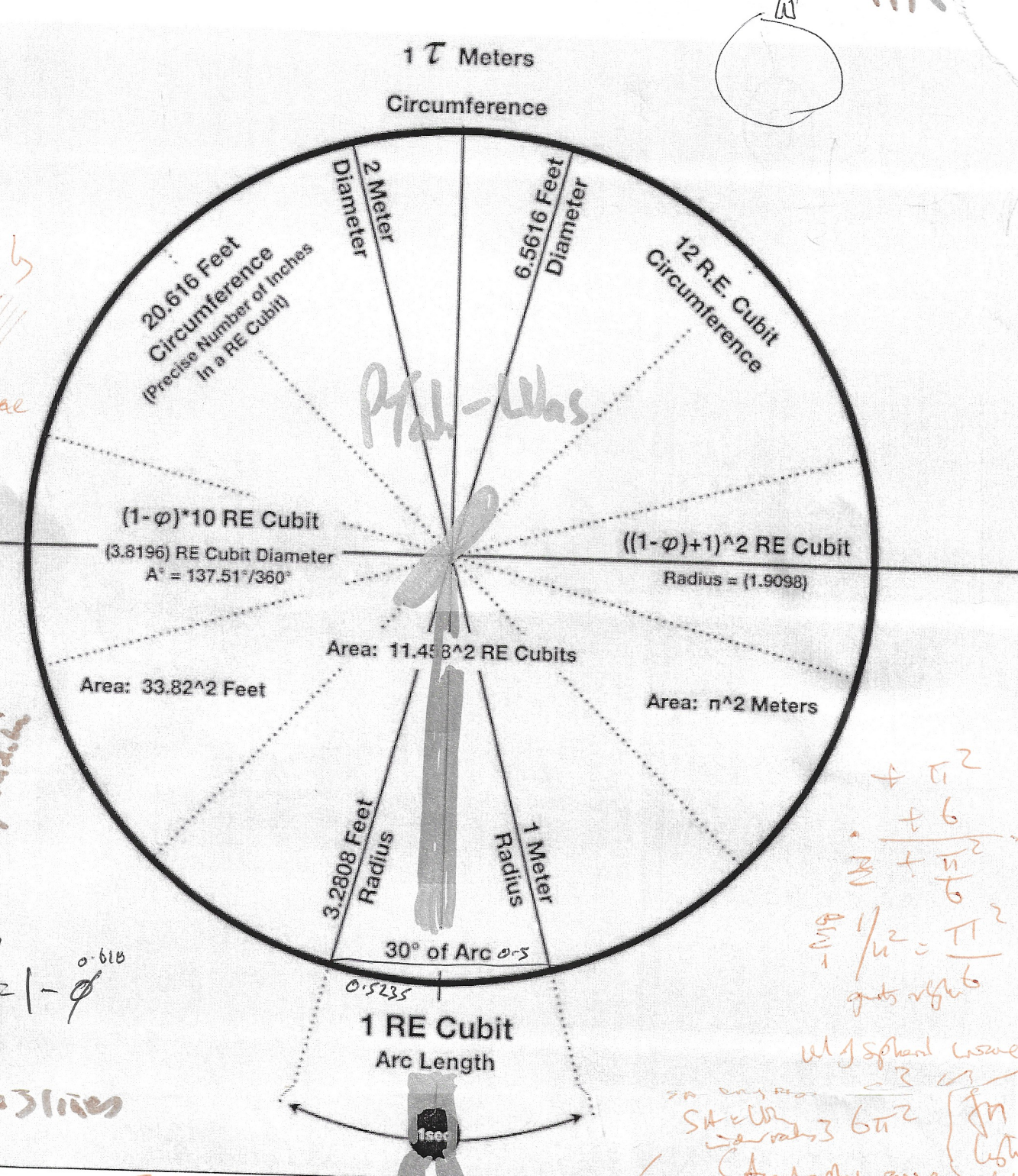
Pendulum Unit
 WAS sceptre

$$\frac{1}{0.37} = 0.27 \quad \frac{1}{0.27} = 0.37$$

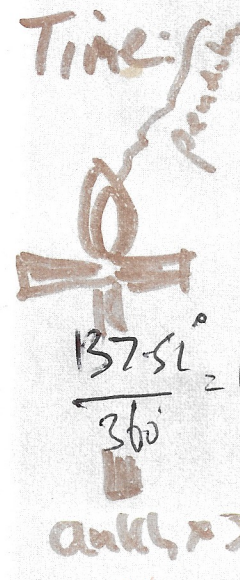
$$\frac{27}{\pi^2 \pm 6} = \frac{27}{\pi^2/6} = \frac{27}{6\pi^2} = \frac{27}{6 \times 9.86} = \frac{27}{59.16} = 0.4563$$

fract^y 36π
 to connect to SD
 didation from Unit₁ $VA = \frac{C^3}{6\pi^2}$
 $\sum \frac{1}{n^2} = \frac{\pi^2}{6}$
 or $\text{div^{is} } 6\pi^2$

Pendulum + Circle

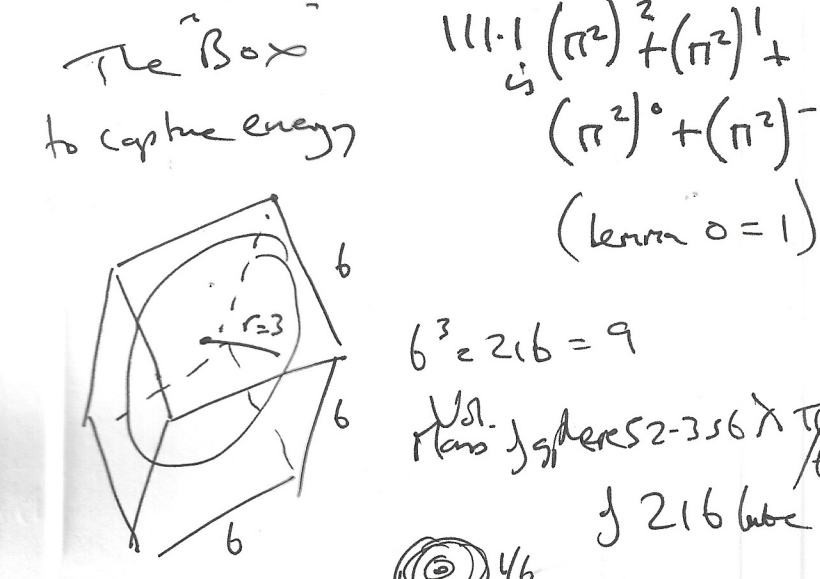


height by light
 agit source
 spees growth



Time: $\frac{137 \cdot 51}{360} = 1 - \phi^{.618}$
 $\frac{1}{37} = \frac{27}{60^2}$
 1.9098 meters

$\frac{1}{6\pi^2}$ is aggregation of all light from infinity = base π^2
 Arc Length = Radius x Radius ($2\pi \cdot 6 \cdot 2$)
 $\pi \pm \sqrt{10} \pm 6 \text{ base } \pi^2$
 $\therefore \sqrt{\pi^2} = \pi$
 $\pi^2 \approx 111 \frac{311}{280}$



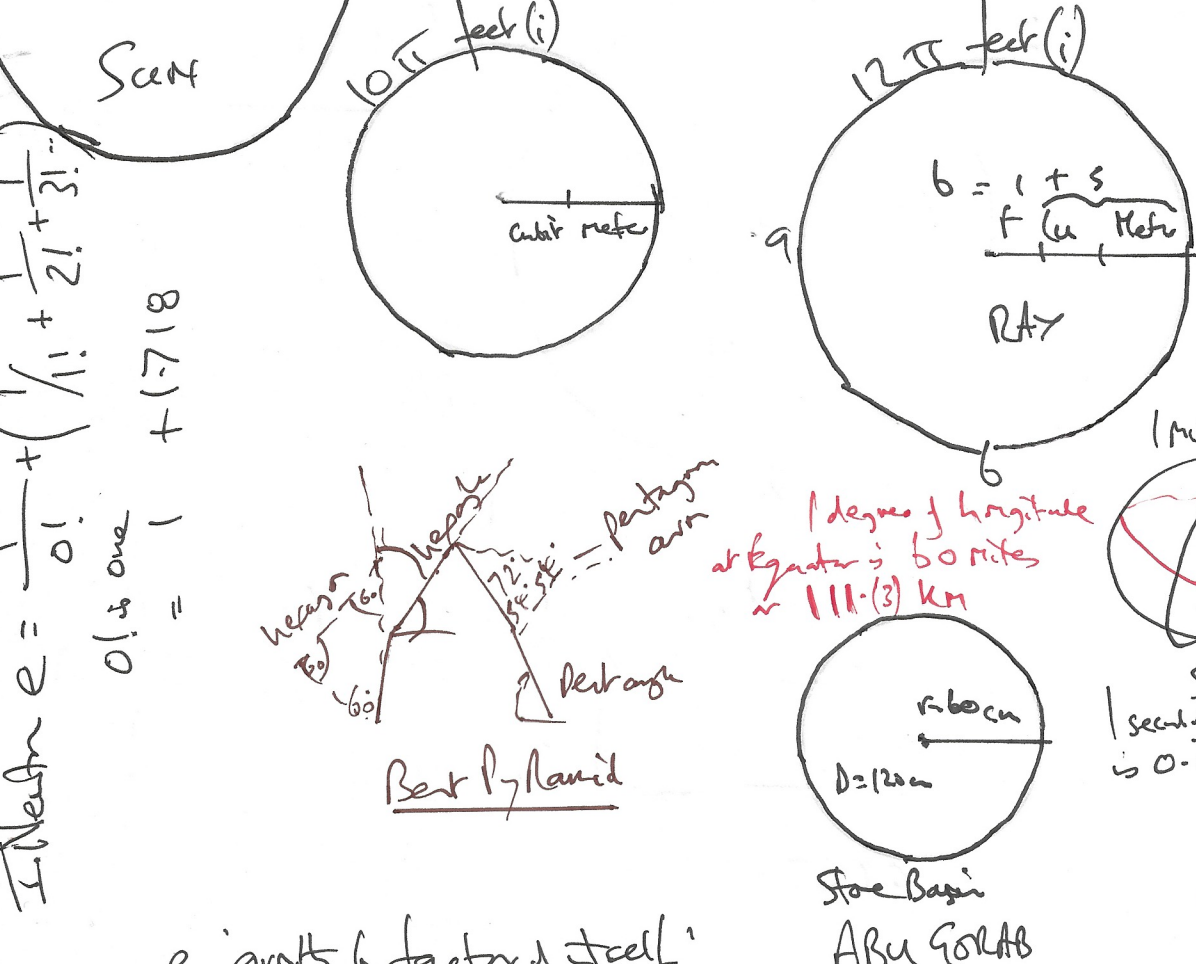
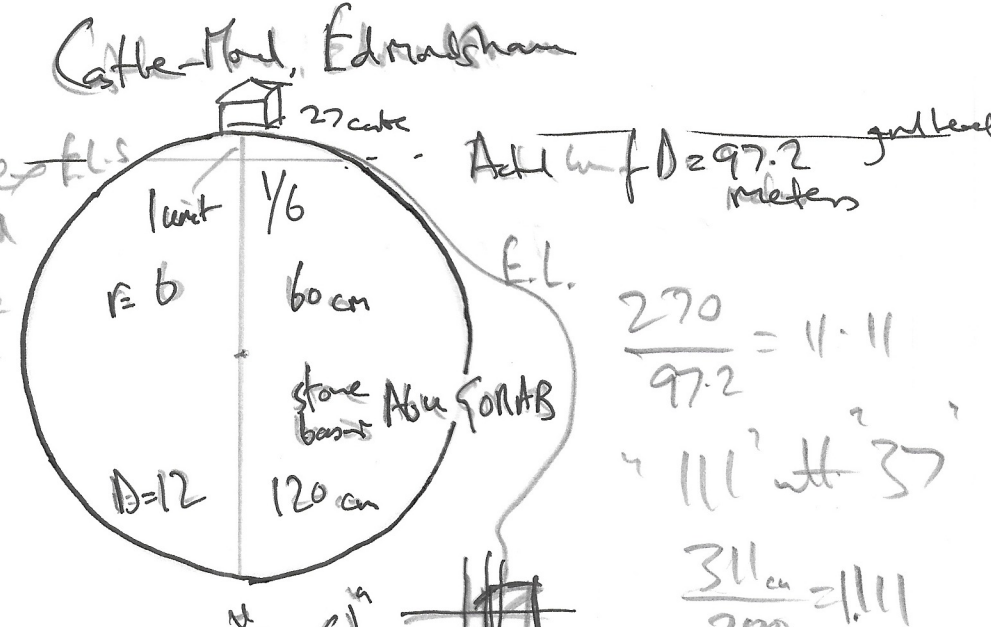
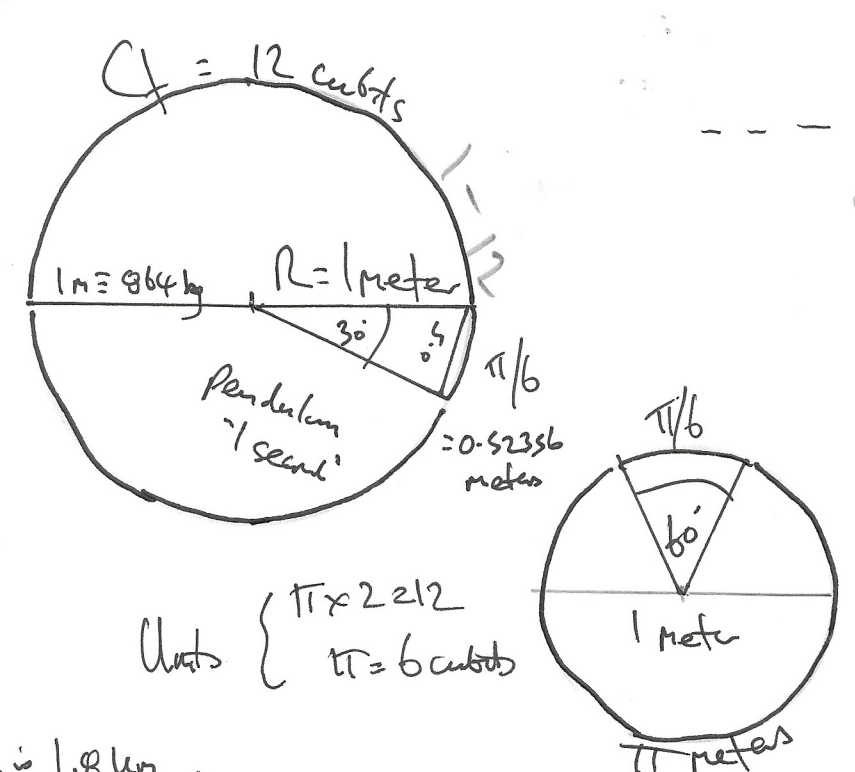
The Box to capture energy
 $6^3 = 216 = 9$
 Plan of sphere $S^2 = 356 \pi \times \frac{7}{6}$
 of 216 cube
 $S.A = 36\pi$ Total
 $V.A = 36\pi$ regular
 $= 113 \cdot (10^4)$
 Prefect Orb (interdimensional to SD)
 Hexahedron cube
 Dodecahedron
 Rigala 528.0 (99)
 5280 feet = S. tri-styl
 IDA 432.081

Tom Gray 11.39 4th July 2023

Swat A 12,000 + 12,000 = 24,000
 21,600 25,920

$e = \frac{1}{0.1} + \frac{1}{0.1} + \frac{1}{0.1} + \dots$

Kepler Orbital Radius ~ meter
 Orbital Period ~ 12
 "Anetary growth"



WHITE CARD 280MIC
 Product Code: 023028/35/01
 $e^2 + \Phi^2 = 1(6)$
 fract^y of Unit₁
 ± 1
 $\frac{270}{97.2} = 11.11$
 $\frac{311}{280} = 1.11$
 $\frac{270}{97.2} = 11.11$
 $\frac{311}{280} = 1.11$
 $\frac{270}{97.2} = 11.11$
 $\frac{311}{280} = 1.11$