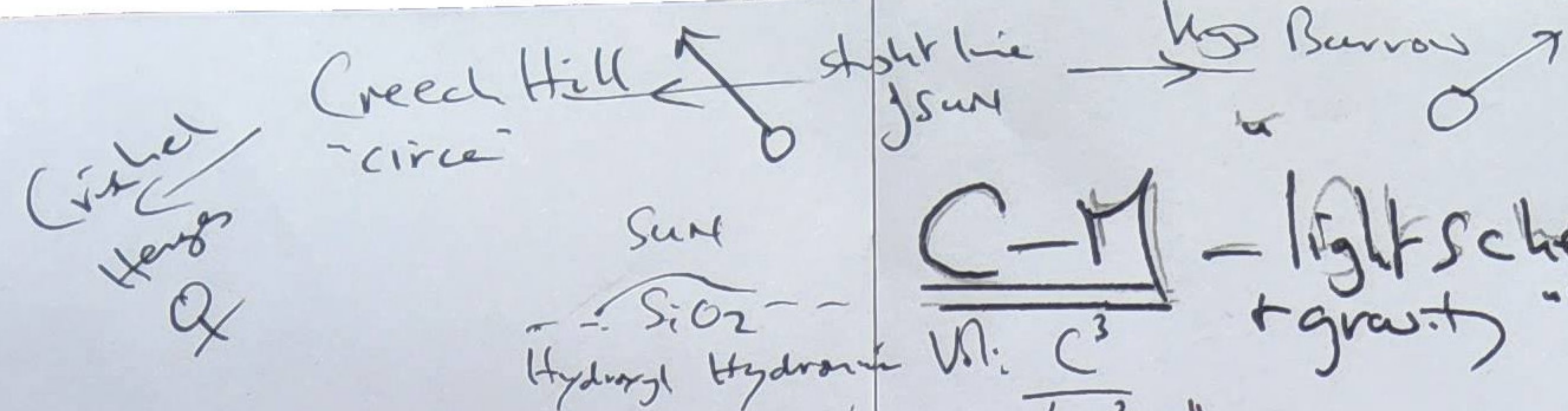


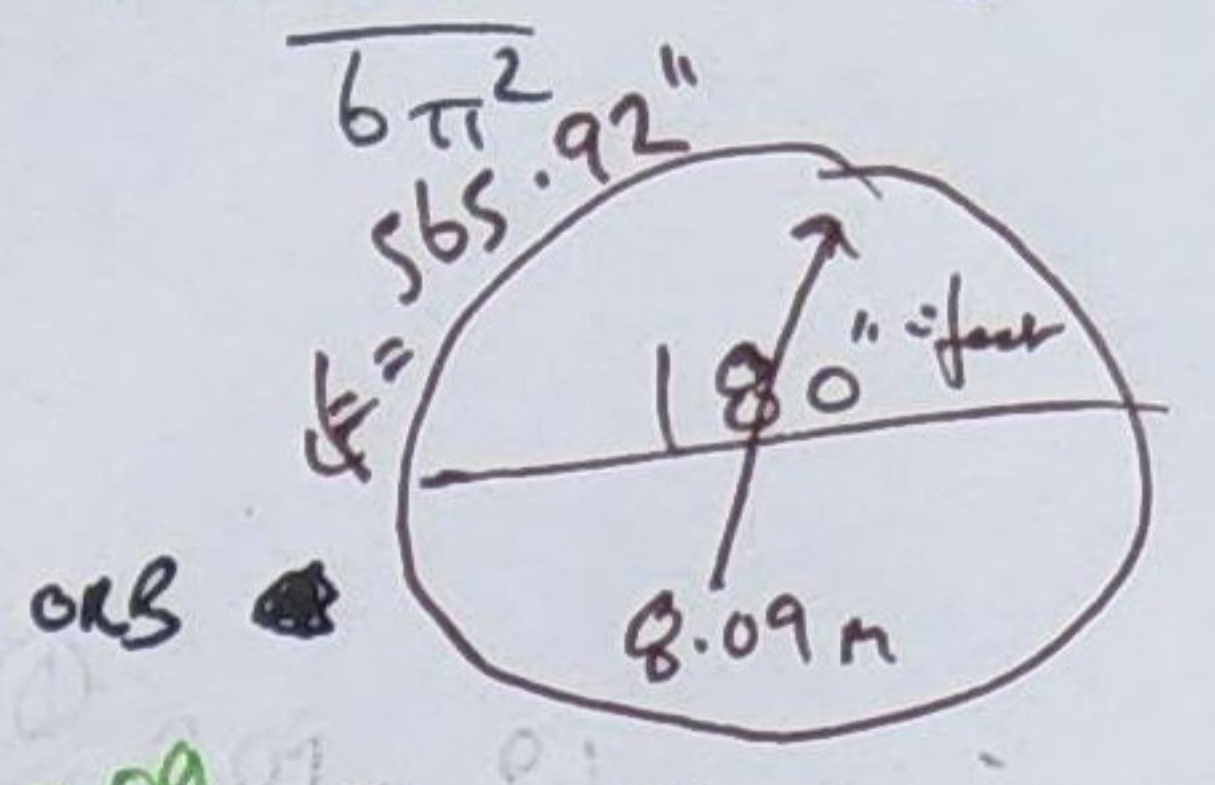
$\frac{2}{3}$ solid $\frac{1}{3}$ air
 $144 = \frac{117}{0.8094}$
 Light + gravity
 (0.000815)



137.5
 ALPHA Nos.
 1, 2, 3
 5
 3
 9
 D.N. $\frac{1}{2} \dots \frac{6}{7}$ 142857 $\frac{1}{2}$ $\frac{1}{3}$ $\frac{1}{4}$ $\frac{1}{5}$ $\frac{1}{6}$ $\frac{1}{7}$ $\frac{1}{8}$ $\frac{1}{9}$

$A = \frac{\pi}{6 \times 2^{1/2}} + 1$
 1 RA men + 1

C-M - light schematic + gravity - The CAP

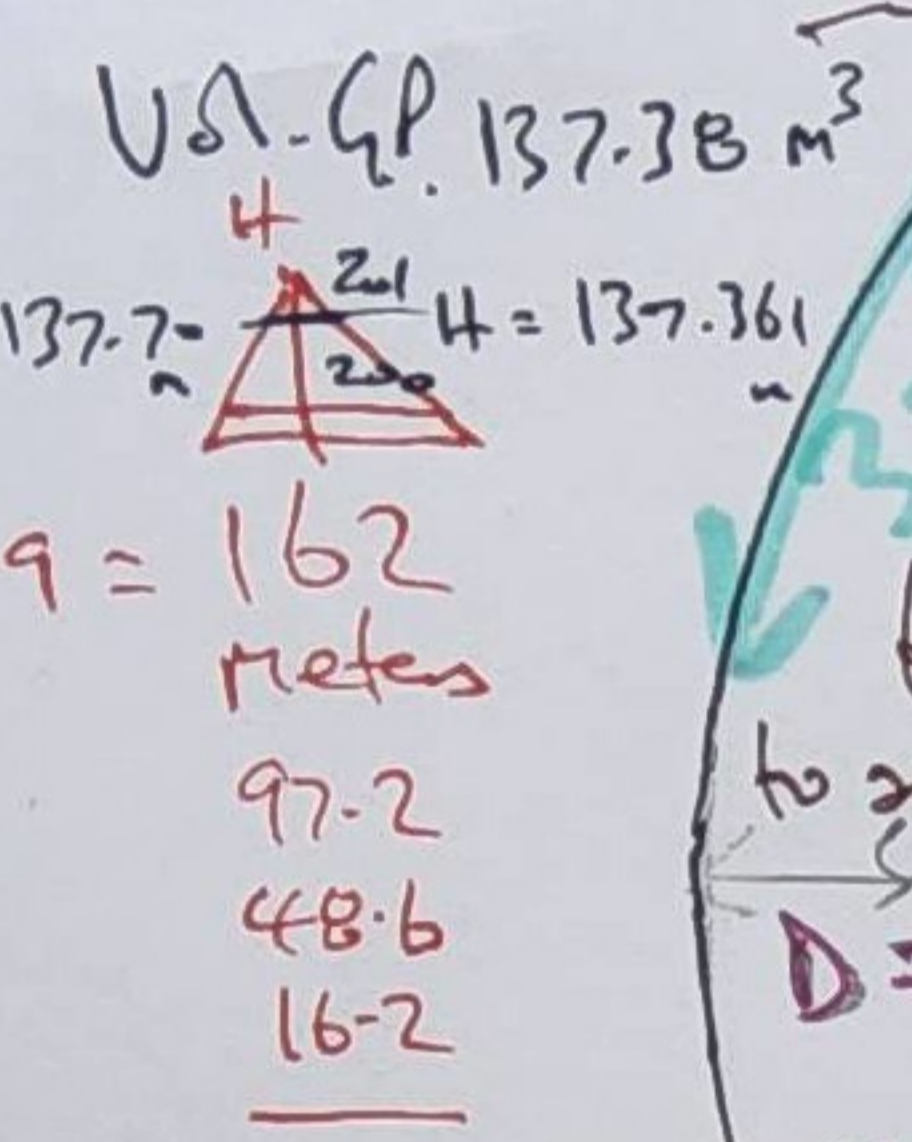


C-M 1 Nest. H. i. for = Φ^2
 Imp. for = 0.85 x Φ^2
 Neolithic for = 0.2618
 Surface Area of core of Orb

$12 \times 12 \times 3.144$
 $144 \times 3.144 = \pi$

$\alpha = \frac{1}{137.5} = 0.00729759$

$\sqrt{\alpha} = 0.117$

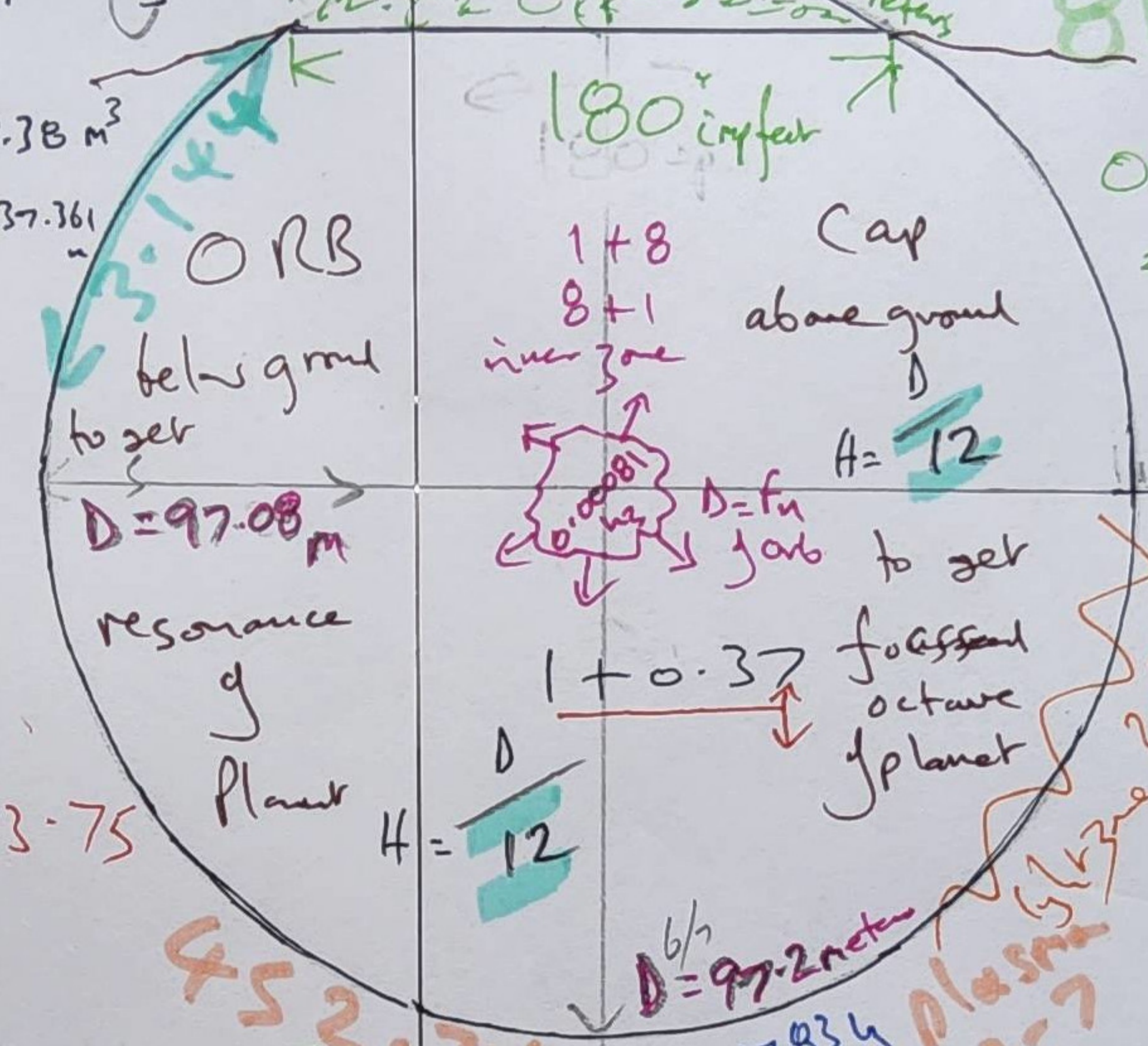


$37 \times 37 = 1369$
 $1 \times 3 \times 6 \times 9 = 162$
 metres
 97.2
 48.6
 16.2

$\sqrt{1369} = 37$
 $\sqrt{137} = 11.7$

$\frac{1369}{117} = 11.7$
 $\frac{137}{11.7} = 11.7$

$\frac{369}{37} = 9 + 0.972972$

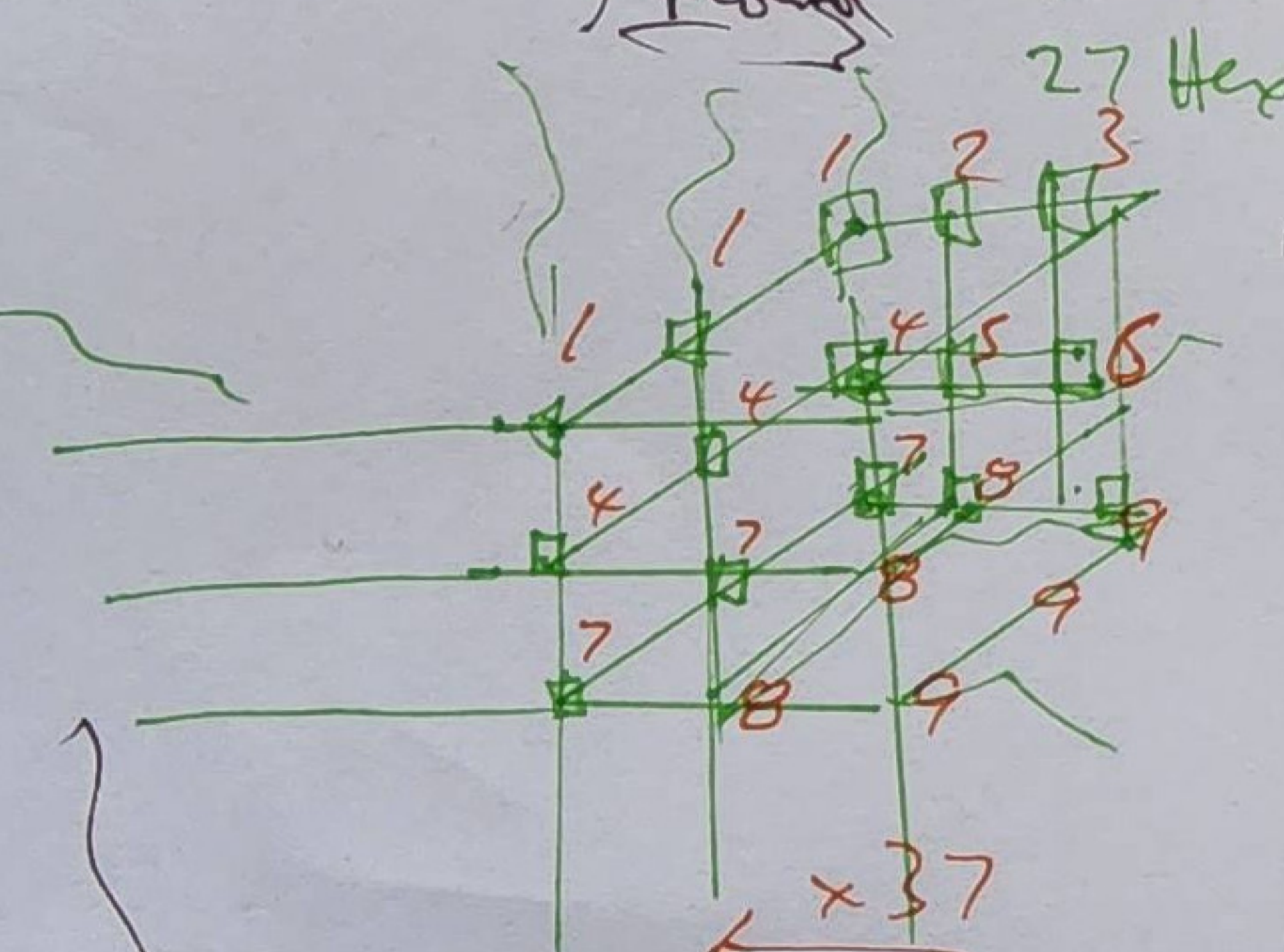


$0.18 \times 810 = 145.80$
 $\frac{2}{3} \times 97.2 = 64.8$
 $\frac{1}{3} \times 48.6 = 16.2$

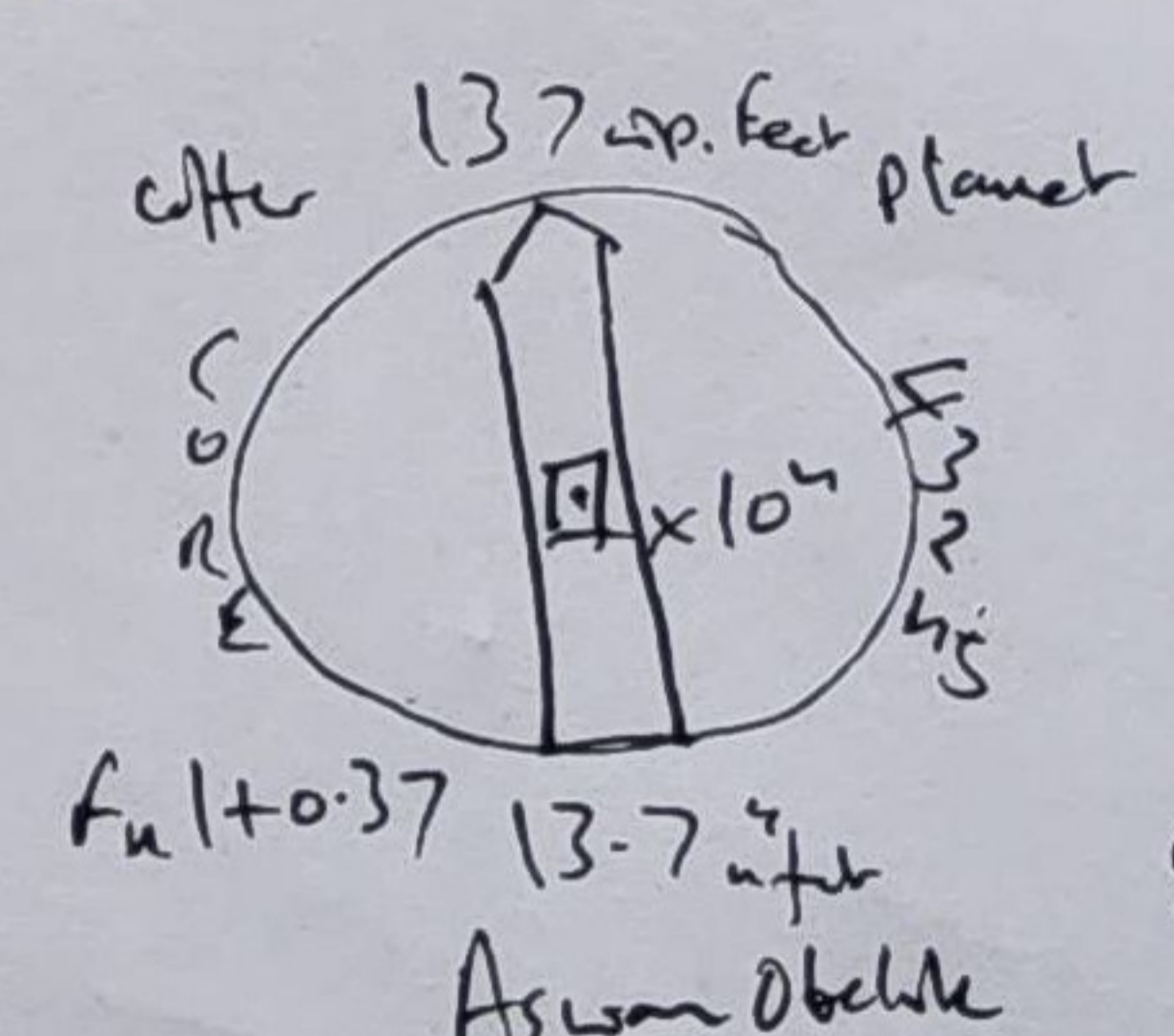
$144 \times 3.144 = \pi$
 Nos 2 - - - - 7
 $\frac{1+8}{9} = \frac{8 \times 1}{9}$ are missing
 to be found: the cap

Matter 'solid' = 0.108×810
 Earth (20% of total matter)

Cubit = 2 Neolithic feet
 Imp. for = $\frac{1}{117} \times$ Neolithic for
 $\pm \sqrt{2}$ $\pm \sqrt{2}$ $\frac{1}{2}$ $\frac{1}{3}$ $\frac{1}{4}$ $\frac{1}{5}$ $\frac{1}{6}$ $\frac{1}{7}$ $\frac{1}{8}$ $\frac{1}{9}$

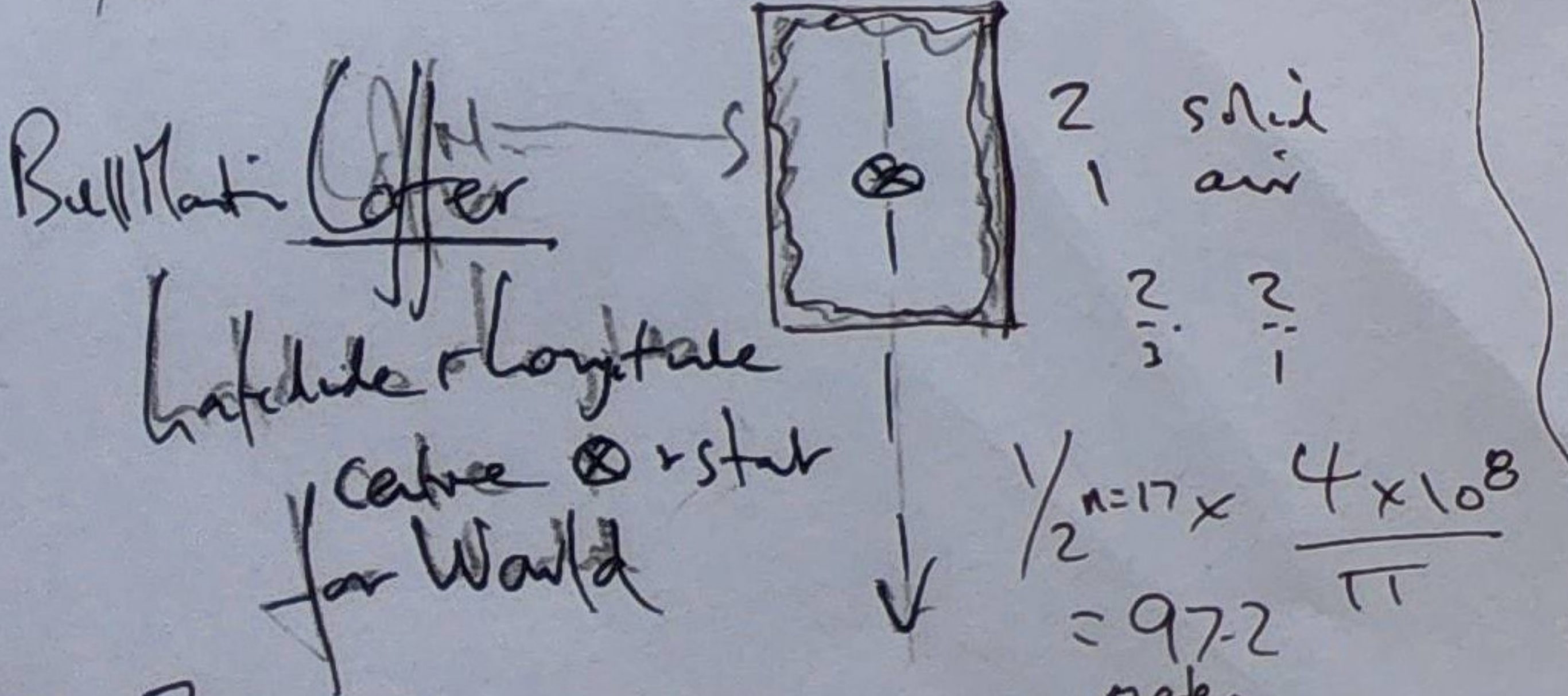


$\frac{\text{Cubit vol.}}{\text{cubit vol.}} = 137.17$

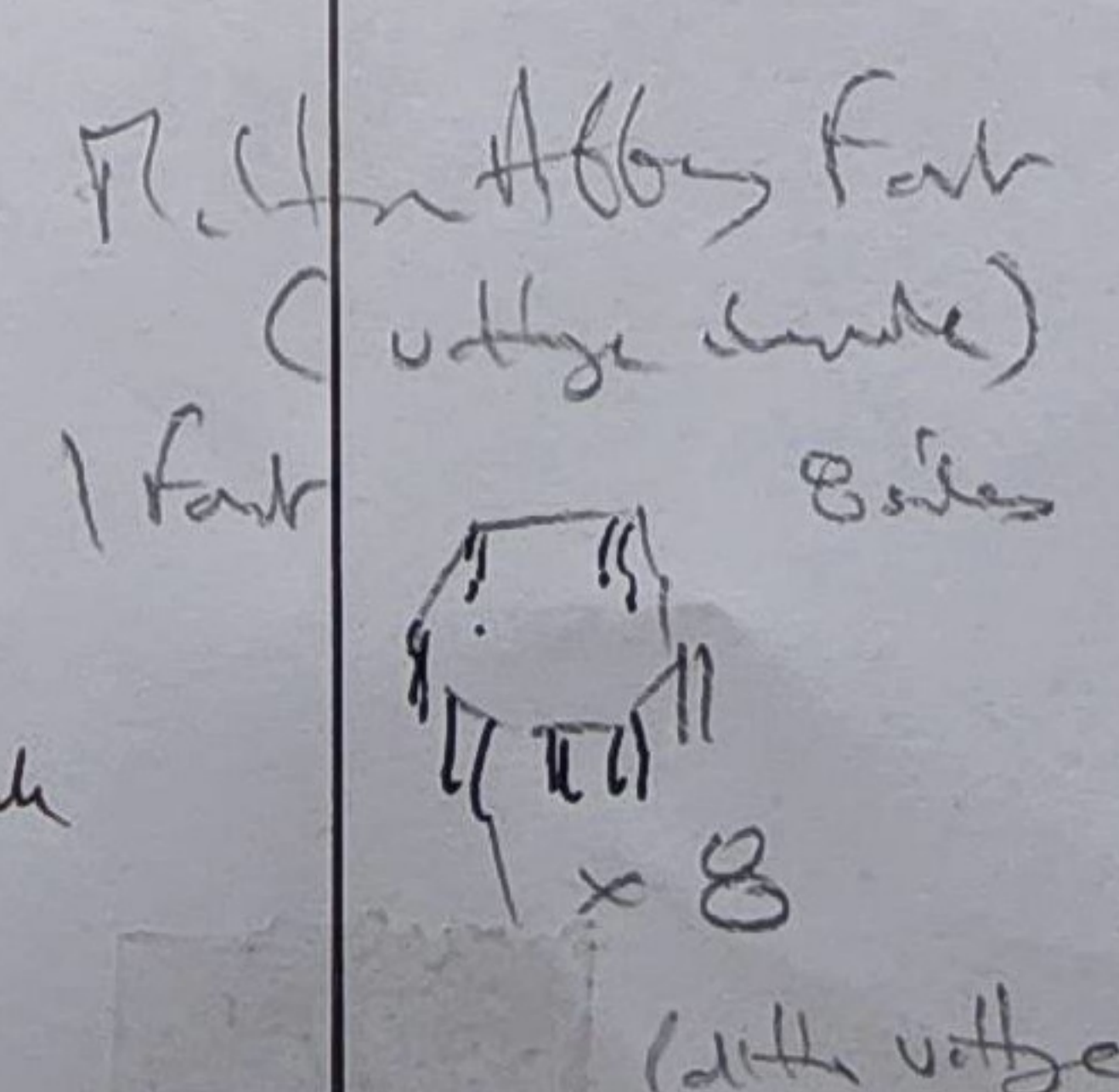


$\frac{16 \times 0.85}{22} = 13.7$
 $\frac{22 \times 0.85}{16} = 18.9$
 $\sqrt{189} = 13.7$
 $\frac{22}{16} = 137.5!$
 Newton state elect. of matter 3^4 law

$\frac{19+1}{81} = \frac{1(0)}{3^4} = \frac{1(0)}{3^4} = 3 \times 10^4$
 81 state elect.



$111 \div 37 = 3$
 $222 \div 37 = 6$
 $333 \div 37 = 9$
 $444 \div 37 = 12$
 $555 \div 37 = 15$
 $666 \div 37 = 18$
 $777 \div 37 = 21$



19/19	12/19	7/19
2.718	1.718	1
1	0.632	0.368
e^0	$1 - \frac{1}{e}$	$\frac{1}{e}$

300,000 km/sec
 Lunar-Solar rhythm
 $\frac{12/19}{7/19} = \frac{74m}{42.48m}$
 $\frac{e}{1/e} = e^2$