

1 1/2 ~~varvna~~  
5 ~~varvna~~  
5 ~~varvna~~  
10 ~~varvna~~  
5 ~~varvna~~  
1 1/2 ~~varvna~~  
2 ~~varvna~~

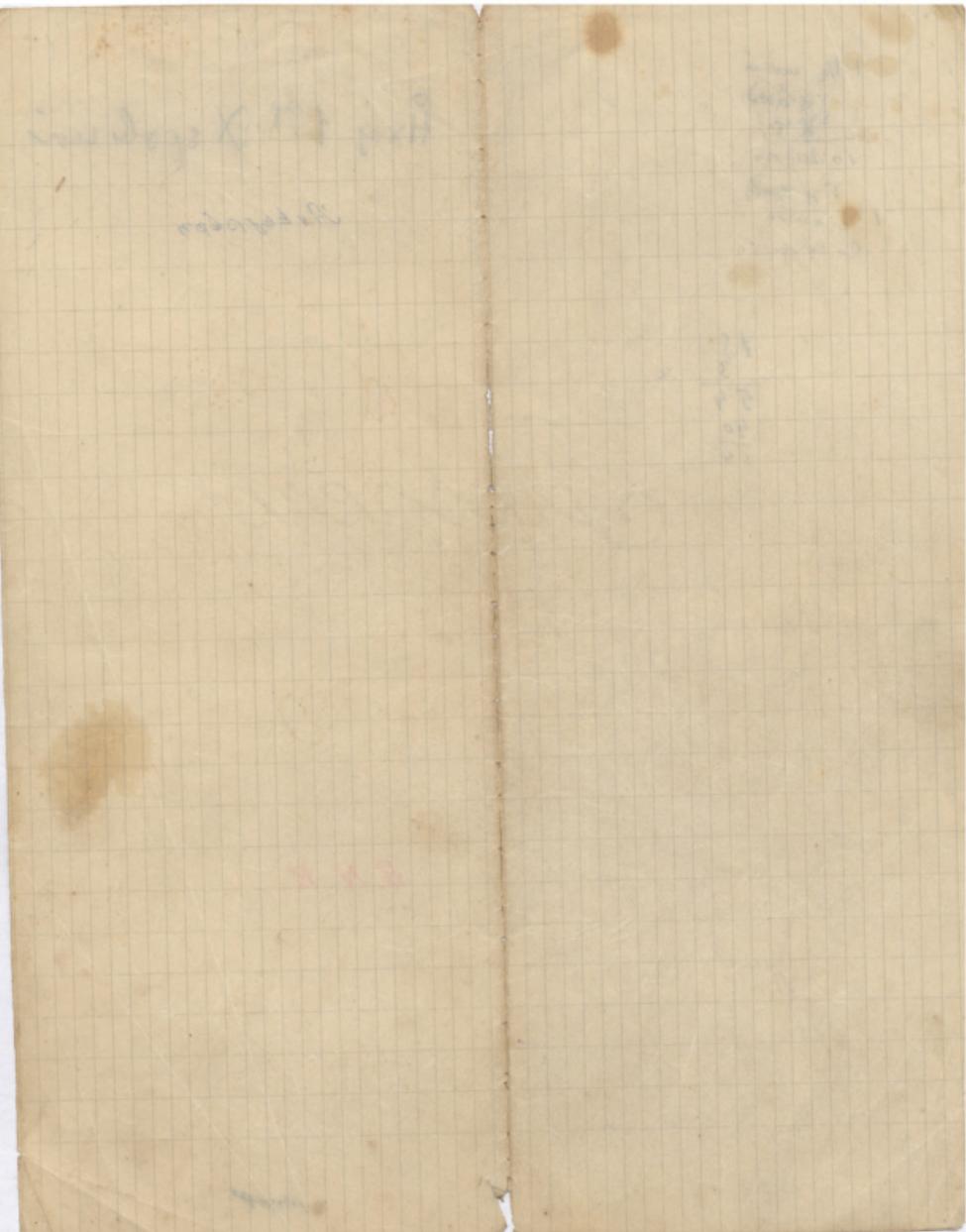
$$\begin{array}{r} 18 \\ 3 \\ \hline 54 \\ 40 \\ \hline 14 \end{array}$$

Hexo 1.9 Xerophyoi

Arctagren

B.N.K.

Mitard



$\tilde{H}x_0 \tilde{g}^{\text{PA}} \stackrel{?}{=} \frac{x_0}{\tilde{g}^{\text{PA}}} \cdot \tilde{g}^{\text{PA}} = (x_0 - \frac{x_0}{\tilde{g}^{\text{PA}}}) \tilde{g}^{\text{PA}} + \frac{x_0}{\tilde{g}^{\text{PA}}} \tilde{g}^{\text{PA}} = x_0$  (by PA)

$$\left( \frac{1}{\sqrt{1 - \frac{v^2}{c^2}}} - 1 \right) - \frac{1}{\sqrt{1 - \frac{v^2}{c^2}}} = \frac{1}{\sqrt{1 - \frac{v^2}{c^2}}} - 1$$

$$\left( \frac{1}{\sqrt{1-x^2}} \right) \rightarrow \left( \frac{1}{\sqrt{1-\frac{1}{x^2}}} \right) \rightarrow - \left( \frac{1}{\sqrt{\frac{x^2-1}{x^2}}} \right) \rightarrow \left( \frac{1}{\sqrt{\frac{1-x^2}{x^2}}} \right) = \left( \frac{1}{\sqrt{\frac{1}{x^2}}} \right)$$

$$\frac{1}{c} \cdot \frac{1}{c} = \frac{1}{c^2}$$

Elmo VI

$$= \frac{d}{dt} \left( \int_{\Omega} \left| \nabla u \right|^2 dx \right) = - \int_{\Omega} 2u \Delta u dx = - \int_{\Omega} u \left( 2\Delta u + u \right) dx$$



الآن نحن في مرحلة التعلم والتجربة

→  $\sqrt{1-\frac{v^2}{c^2}}$ ,  $c \frac{dx}{dt} = \sqrt{1-\frac{v^2}{c^2}} \cdot v = c - \frac{v}{\gamma} = \sqrt{c^2 - \frac{v^2}{\gamma^2}}$ ,  $\gamma = \frac{c}{\sqrt{c^2 - v^2}}$

$\sum_{n=1}^{\infty} \frac{(-1)^{n+1}}{n} = \ln(2)$

$\frac{1}{x^2} \cdot \frac{1}{(1-x)^2} = \frac{1}{x^2} + \frac{1}{(1-x)^2} + \frac{1}{x^2(1-x)^2} + \dots$

$$\frac{1}{3} \cdot \frac{1}{3} \cdot \frac{1}{3} \cdot \frac{1}{3} = \frac{1}{3^4} = \frac{1}{81}$$

$$\frac{\overbrace{a \quad a}^d}{a \quad a} = \frac{\overbrace{a \quad a \quad a \quad a}^d}{a \quad a \quad a \quad a} = \frac{a \quad a}{a \quad a} = \frac{a}{a} = 1$$



(—) — (—) — (—) — (—) — (—) — (—) — (—) — (—) — (—) — (—) — (—) — (—)  
aaaaaa aaaaaaaa xaaaaaaa Tov lpi gaa.

*aaa aaaa*  $\sqrt{1.1}$  *to 0 or 0.1* *aaaaa*  $\sqrt{1.1} \cdot 0.001$

$$\frac{u^5}{v^5} \cdot \frac{v^5}{w^5} = u^5 v^5 w^{-5}$$

$\sqrt{aaa} = \sqrt{500} + 0.000$  μνος Τρόπος ανα σα 5000 0.000

$$\left( \frac{r}{s} \right)^{\frac{1}{t}} = \sqrt[t]{\left( \frac{r}{s} \right)^1} = \sqrt[t]{\frac{r^1}{s^1}} = \frac{\sqrt[t]{r^1}}{\sqrt[t]{s^1}} = \frac{r^{\frac{1}{t}}}{s^{\frac{1}{t}}} = \frac{r^{\frac{1}{t}}}{s^{\frac{1}{t}}} \cdot \frac{s^{\frac{1}{t}}}{s^{\frac{1}{t}}} = \frac{r^{\frac{1}{t}} \cdot s^{\frac{1}{t}}}{s^{\frac{1}{t}} \cdot s^{\frac{1}{t}}} = \frac{r^{\frac{1}{t}} \cdot s^{\frac{1}{t}}}{s^{\frac{1}{t} + \frac{1}{t}}} = \frac{r^{\frac{1}{t}} \cdot s^{\frac{1}{t}}}{s^{\frac{2}{t}}} = \frac{r^{\frac{1}{t}} \cdot s^{\frac{1}{t}}}{s^{\frac{1}{t}} \cdot s^{\frac{1}{t}}} = \frac{r^{\frac{1}{t}}}{s^{\frac{1}{t}}} \cdot \frac{s^{\frac{1}{t}}}{s^{\frac{1}{t}}} = r^{\frac{1}{t}} \cdot s^{-\frac{1}{t}}$$

X /  $\overbrace{ccc}^d - \overbrace{ccc}^d$  /  $\overbrace{ccc}^d - \overbrace{ccc}^d$  /  $\overbrace{ccc}^d - \overbrace{ccc}^d$  /  $\overbrace{ccc}^d - \overbrace{ccc}^d$  /  $\overbrace{ccc}^d - \overbrace{ccc}^d$

μεεεεεεεε εεεεεε plii i i μναααααααα

四

ca ca ana

