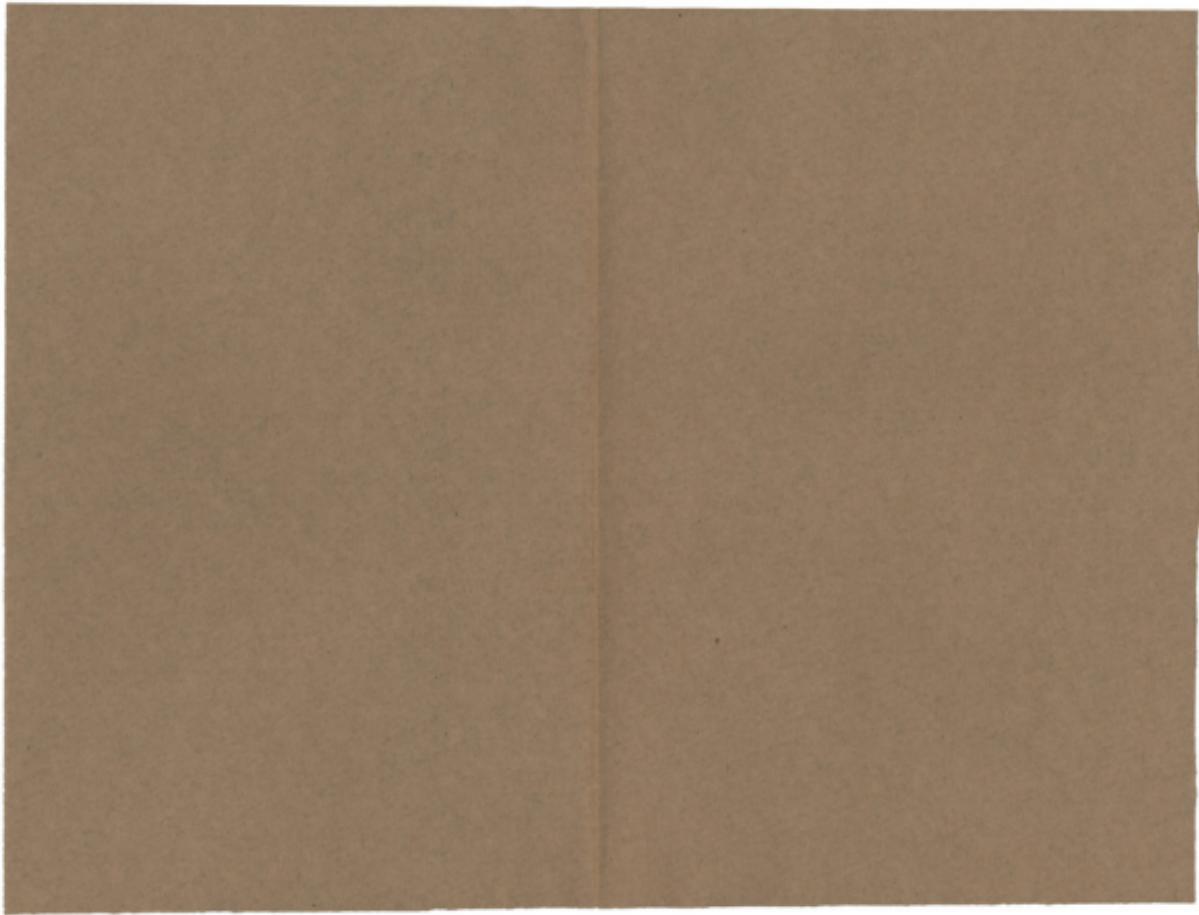


KO' Aigouzoo

Ein Teil Aigouz Dose



## Η Αποτομή τοῦ Τυχίου Προφρόμου

*Tη ΚΩ' αγριστου δόξα των αἰνών θέλος ή εἴπει*

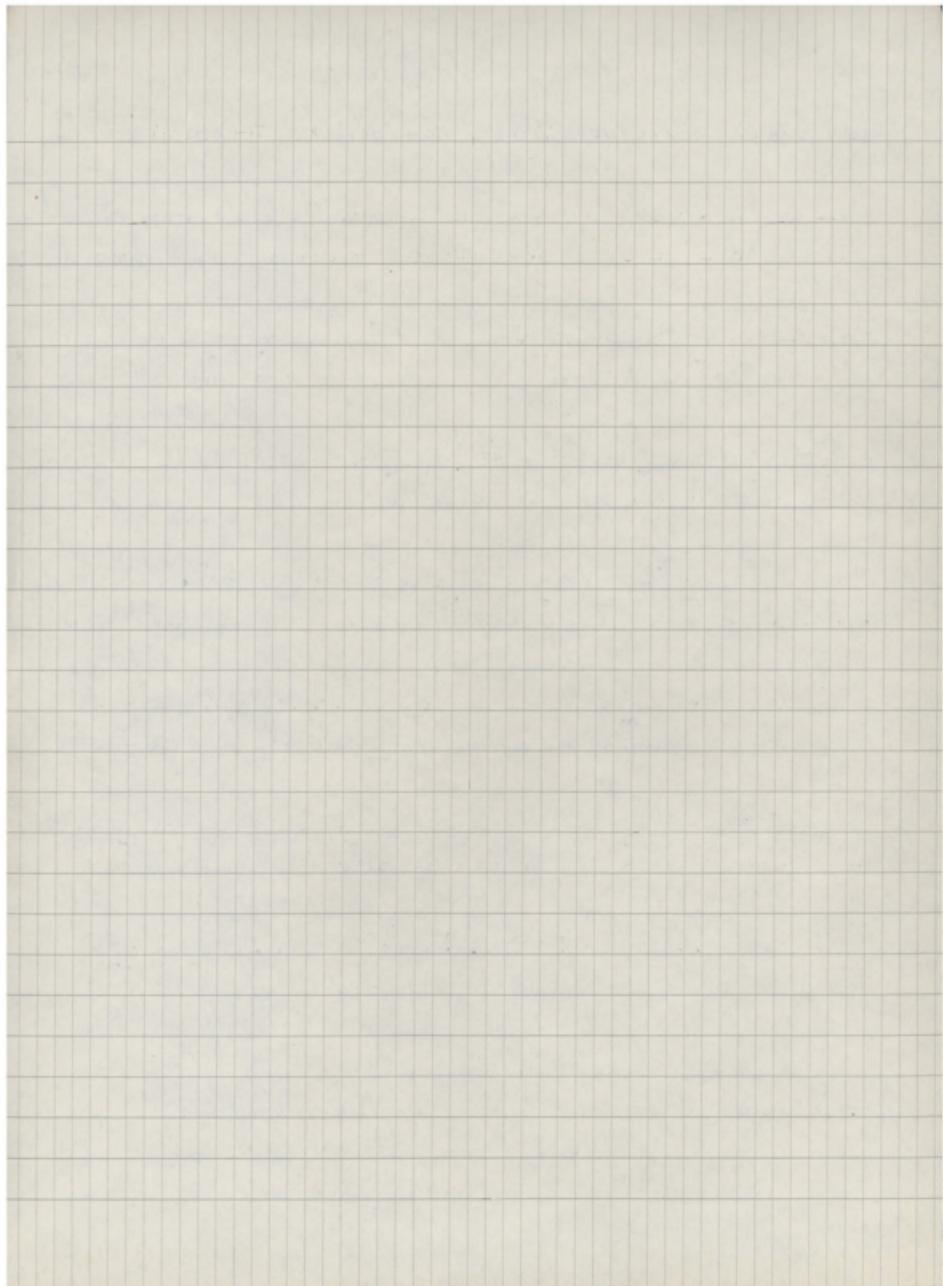
Use  $\Delta x = 0.00$   $\Rightarrow \alpha = \pi/180$   $\Rightarrow \theta = \pi/180$   $\Rightarrow \theta = \pi/180$

$\frac{1}{\sigma^2} \sum_{i=1}^n \frac{1}{w_i} \left( \frac{y_i - \mu}{\sigma} \right)^2 = \frac{1}{\sigma^2} \sum_{i=1}^n \frac{y_i^2}{w_i} - \frac{2\mu^2}{\sigma^2} \sum_{i=1}^n \frac{1}{w_i} + \frac{\mu^2}{\sigma^2} \sum_{i=1}^n \frac{1}{w_i}$

$$-\frac{c c' c \infty}{\sigma} \times \frac{z'}{z} \times \frac{c' c}{\sigma} \rightarrow z c' c \frac{c' c}{\sigma} - c \infty = z \in \frac{1}{\sigma}$$

$$\frac{1}{\sin x} = \frac{1}{x} + \frac{x^2}{3!} + \frac{x^4}{5!} + \dots$$

1961

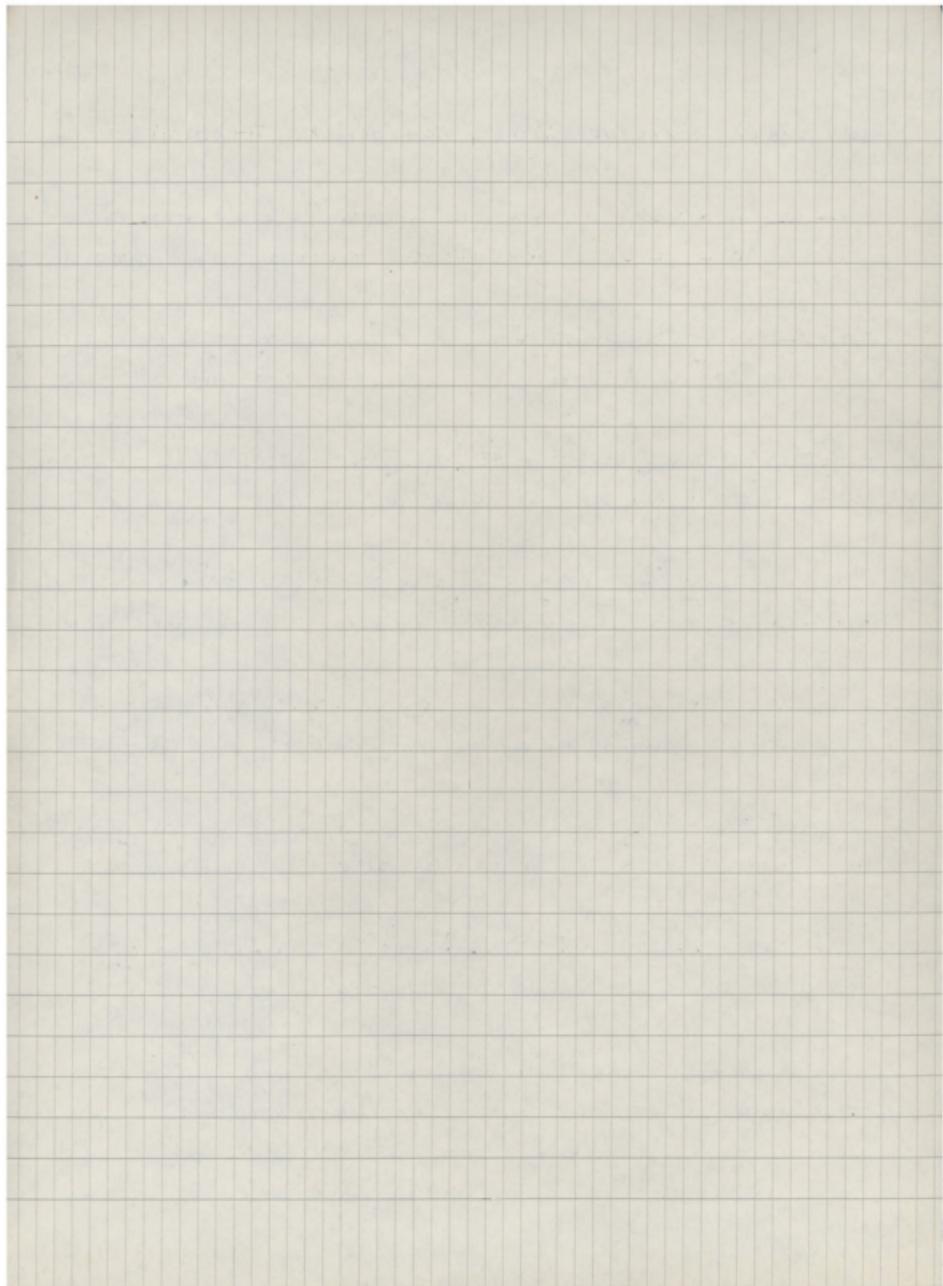


$$\left( \begin{array}{ccccccccc} \frac{c^0}{\sqrt{2}} & \rightarrow & \frac{c^1}{\sqrt{2}} & \leftarrow & \frac{1}{\sqrt{2}} & \rightarrow & \frac{c^m}{\sqrt{2}} & \rightarrow & \frac{1}{\sqrt{2}} \\ u_1 & u_2 & u_3 & \dots & u_m & u_{m+1} & u_{m+2} & \dots & u_n \end{array} \right)$$

$\frac{1}{\sigma} \left( \frac{1}{\sigma_1^2} + \frac{1}{\sigma_2^2} + \dots + \frac{1}{\sigma_n^2} \right) = \frac{1}{\sigma_{\text{total}}^2}$

$\frac{1}{n} \left( \frac{1}{n_1} + \frac{1}{n_2} + \dots + \frac{1}{n_n} \right) \rightarrow \frac{1}{\bar{n}} = \frac{1}{\frac{n_1 + n_2 + \dots + n_n}{n}}$

1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60 61 62 63 64 65 66 67 68 69 70 71 72 73 74 75 76 77 78 79 80 81 82 83 84 85 86 87 88 89 90 91 92 93 94 95 96 97 98 99 100



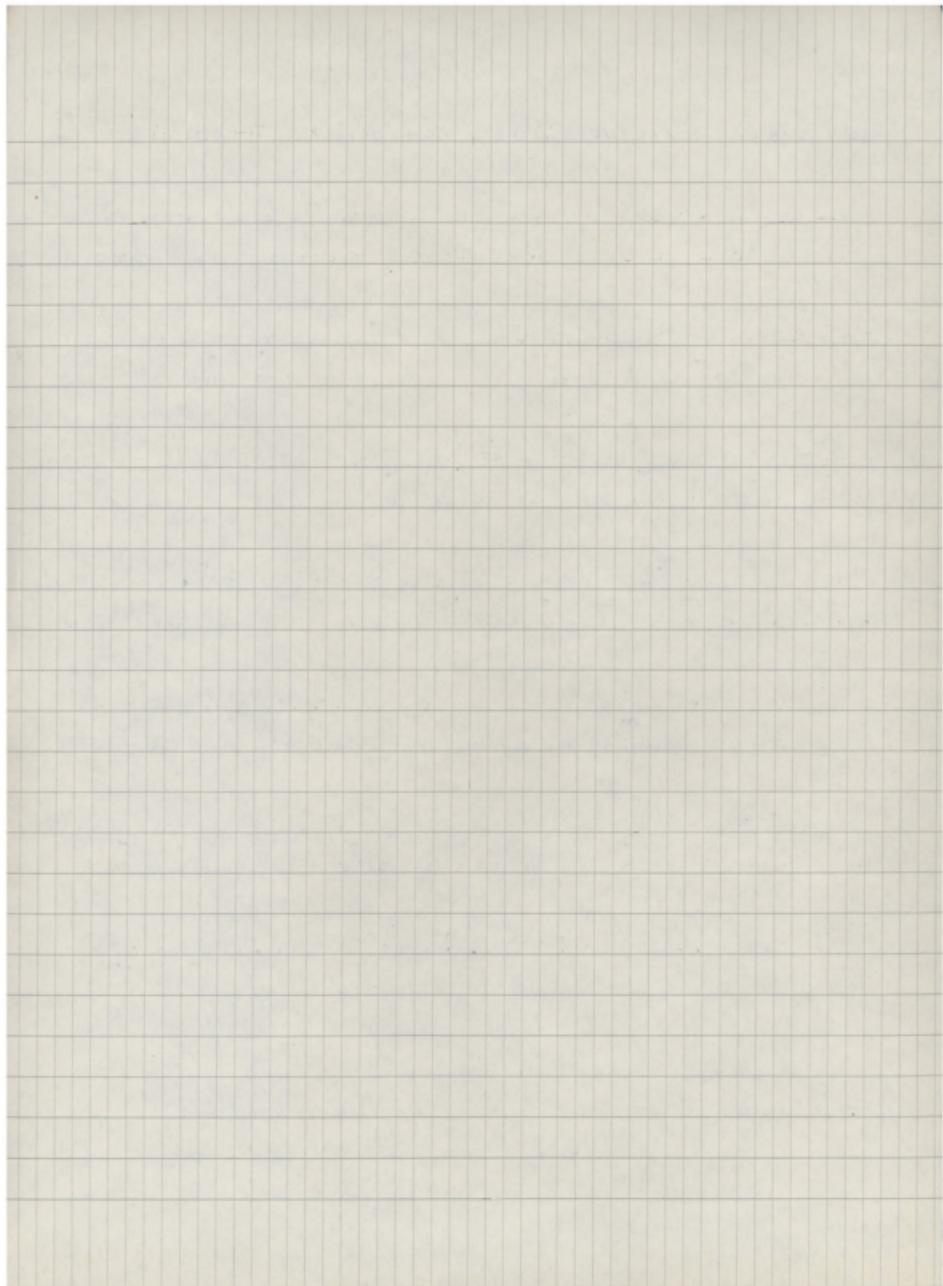
43

$$\bar{Y} \leftarrow \frac{\sum_{i=1}^n Y_i}{n}$$

Надежда А. Камарудин

24 July 1960 1961

Ν. Τ. Βραχονός



Nanjing

A'eww

KΘ! Αγριός

5 (1)

$$\text{H} \times \cos \pi = \frac{\pi a}{2} \left( \frac{c}{\Delta} - \frac{a}{\Delta} \right) = \frac{\pi a}{2} \left( \frac{c-a}{\Delta} \right)$$

$$\left( \frac{1}{\sqrt{c_1}} \right) - \frac{1}{\sqrt{c_1}} \left( \frac{1}{\sqrt{c_1}} \right) = \frac{1}{\sqrt{c_1}} \left( \frac{1}{\sqrt{c_1}} \right) - \frac{1}{\sqrt{c_1}} \left( \frac{1}{\sqrt{c_1}} \right)$$

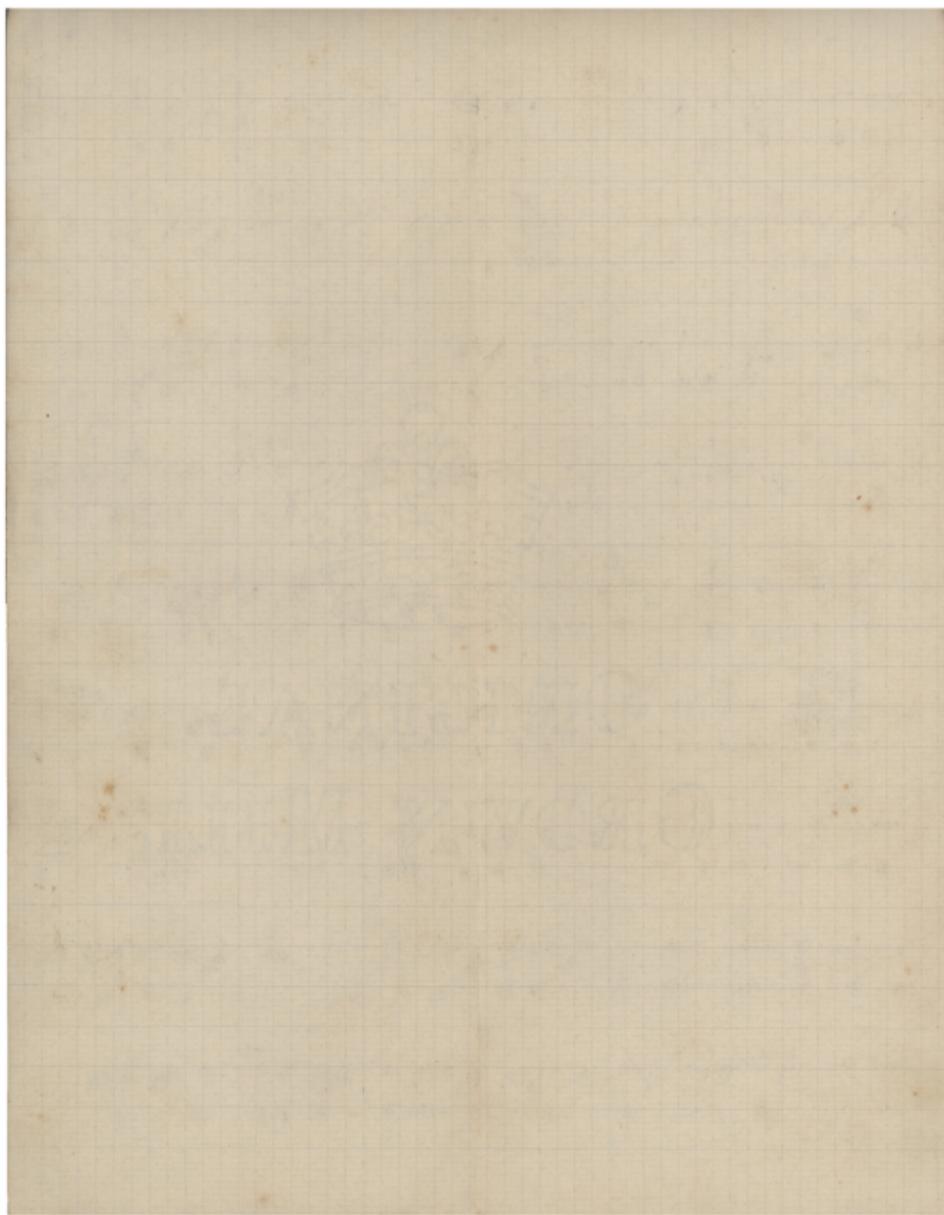
$$\frac{1}{a^2 a} \left( \frac{1}{a} \right) = \frac{1}{a^3 a} \left( \frac{1}{a} \right) \Rightarrow \frac{1}{a^4 a} \left( \frac{1}{a} \right) = \frac{1}{a^5 a} \left( \frac{1}{a} \right)$$

$$\frac{1}{a^2} \cdot \frac{1}{a^2} = \frac{1}{a^4}$$

$\frac{1}{-r} \frac{1}{\theta^2} - \frac{1}{a^2} \frac{1}{\sqrt{t}} \frac{6}{e} \left( \frac{1}{a^2} \right) \frac{1}{e^2 + a^2}$   $\frac{1}{a^2} \frac{1}{c^2} \frac{1}{a^2}$

$$\left( \begin{array}{ccc} \overline{c} & \overline{c} & \overline{c} \\ a & a & a \end{array} \right) \times \left( \begin{array}{ccc} \overline{c} & \overline{c} & \overline{c} \\ \overline{c} & \overline{c} & \overline{c} \\ x_1 & x_2 & x_3 \end{array} \right) = \left( \begin{array}{ccc} \overline{c} & \overline{c} & \overline{c} \\ \overline{c} & \overline{c} & \overline{c} \\ \overline{c} & \overline{c} & \overline{c} \end{array} \right) = \left( \begin{array}{ccc} \overline{c} & \overline{c} & \overline{c} \\ \overline{c} & \overline{c} & \overline{c} \\ \overline{c} & \overline{c} & \overline{c} \end{array} \right)$$

$$\frac{1}{\varepsilon_1} + \frac{1}{\varepsilon_2} + \frac{1}{\varepsilon_3} = \frac{1}{x_1} + \frac{1}{x_2} + \frac{1}{x_3}$$



6 (2)

$$\frac{d}{dx} \left( \int_{x_0}^x f(t) dt \right) = f(x)$$

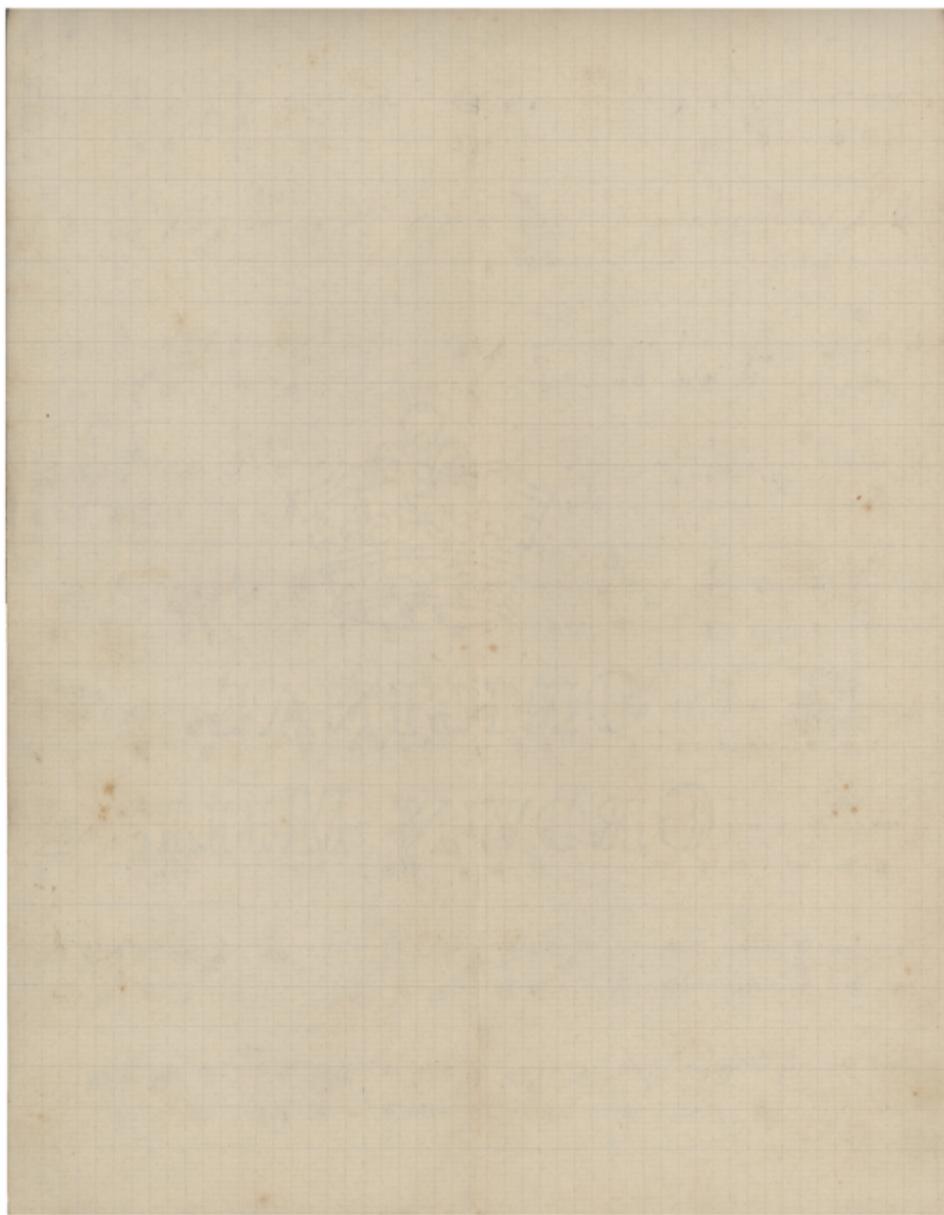
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$\frac{1}{\sqrt{1 - \frac{v^2}{c^2}}}$   $\rightarrow$   $\frac{1}{\sqrt{1 - \frac{v^2}{c^2}}} = \frac{1}{\sqrt{1 - \frac{0^2}{c^2}}} = \frac{1}{\sqrt{1 - \frac{0}{c^2}}} = \frac{1}{\sqrt{1 - 0}} = \frac{1}{\sqrt{1}} = 1$

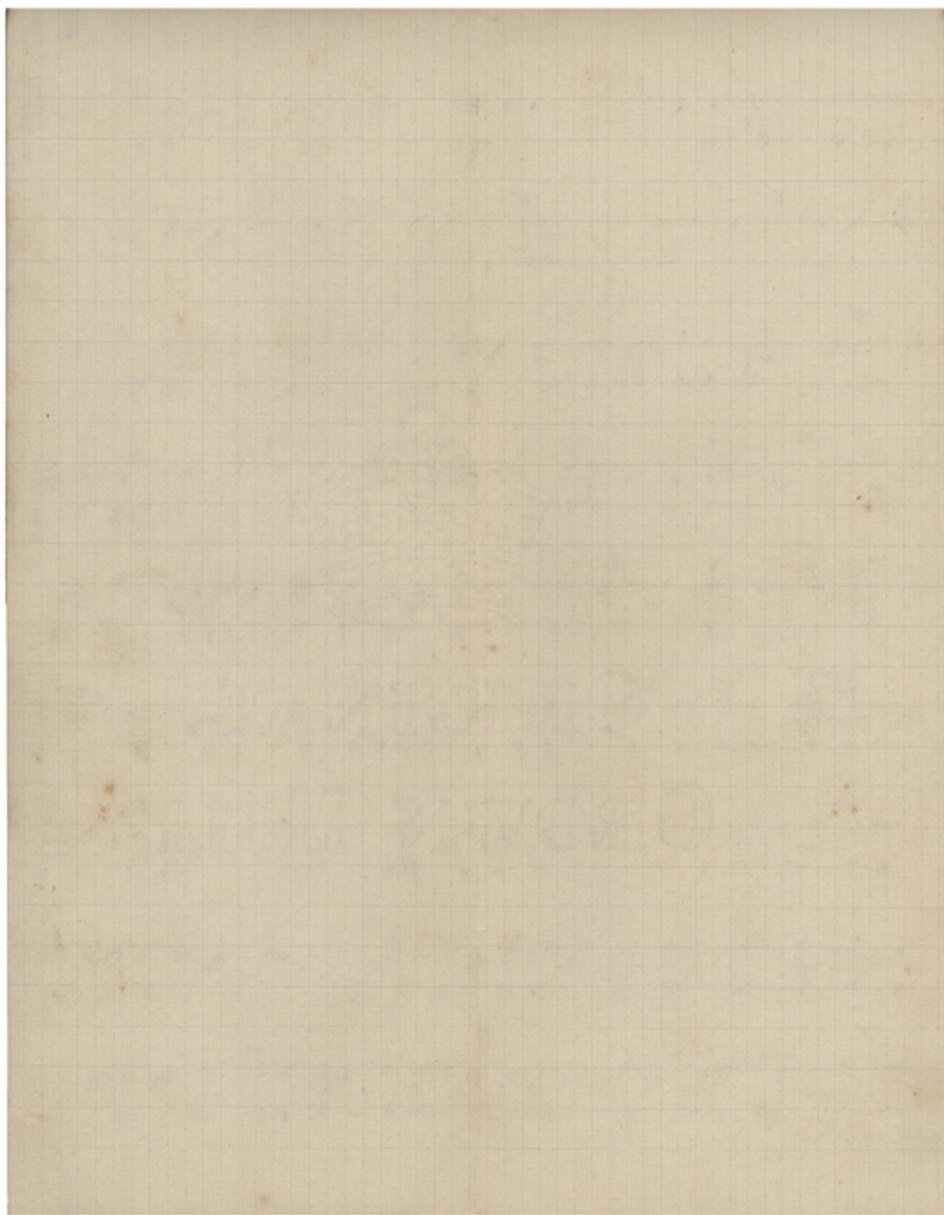
$$e = \frac{1}{2} m v^2 - \frac{1}{2} m \omega^2 r^2$$

$$\frac{3}{x} \left( \frac{1}{x^2} - \frac{3}{x} + 3 \right) = \frac{3}{x^3} - \frac{9}{x^2} + 3$$

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



7 (3)



8 ✓ 4

$\frac{1}{2} \frac{1}{2} \frac{1}{2}$   $\frac{1}{2} \frac{1}{2} \frac{1}{2}$   $\frac{1}{2} \frac{1}{2} \frac{1}{2}$   
at at aus mm Taus fu Xaus aus mm n

$\frac{1}{2} \frac{1}{2} \frac{1}{2}$   $\frac{1}{2} \frac{1}{2} \frac{1}{2}$   $\frac{1}{2} \frac{1}{2} \frac{1}{2}$   
www w m

Mouvement des lèvres  
Baotze et N. Kengacard

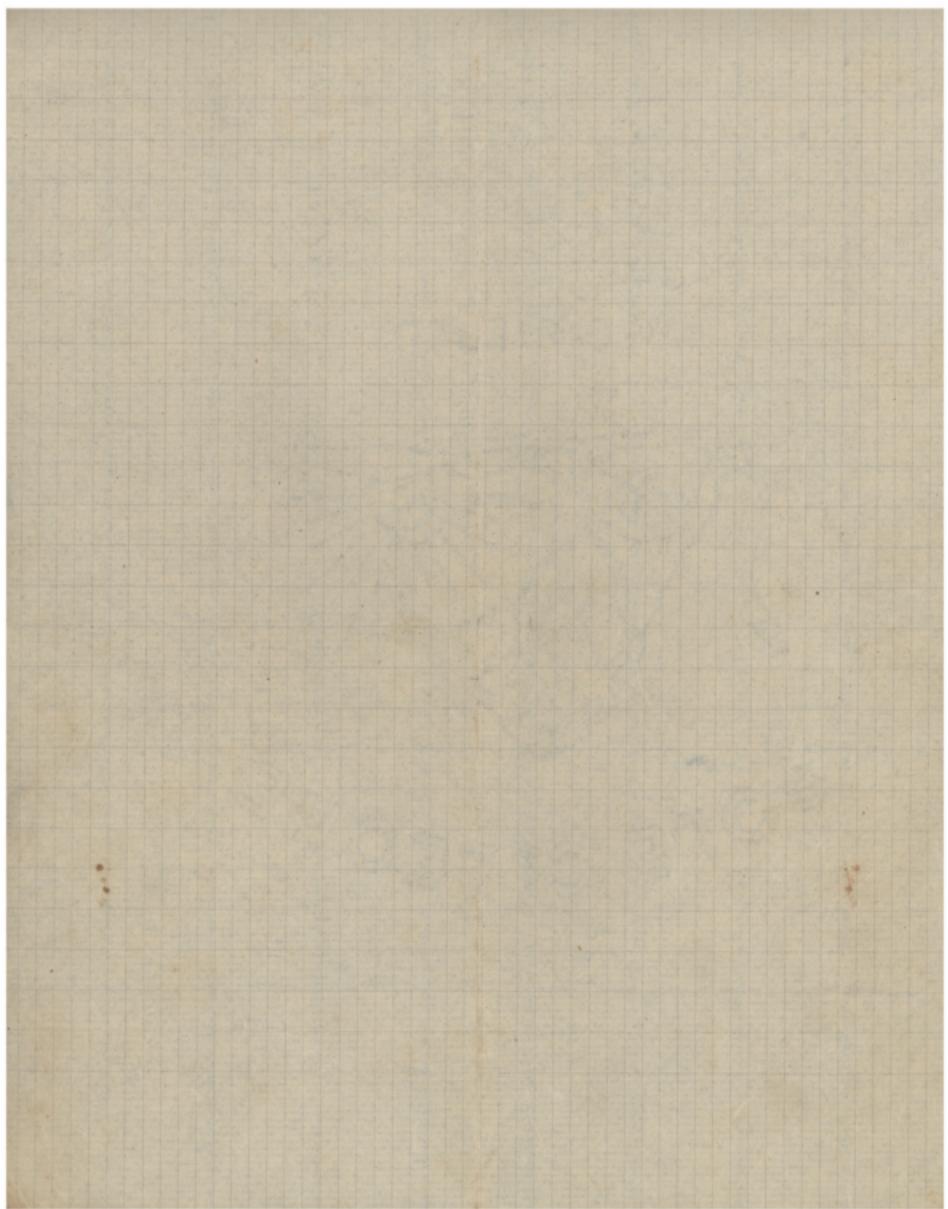
Taxis Henderson

KO'Aijoougo

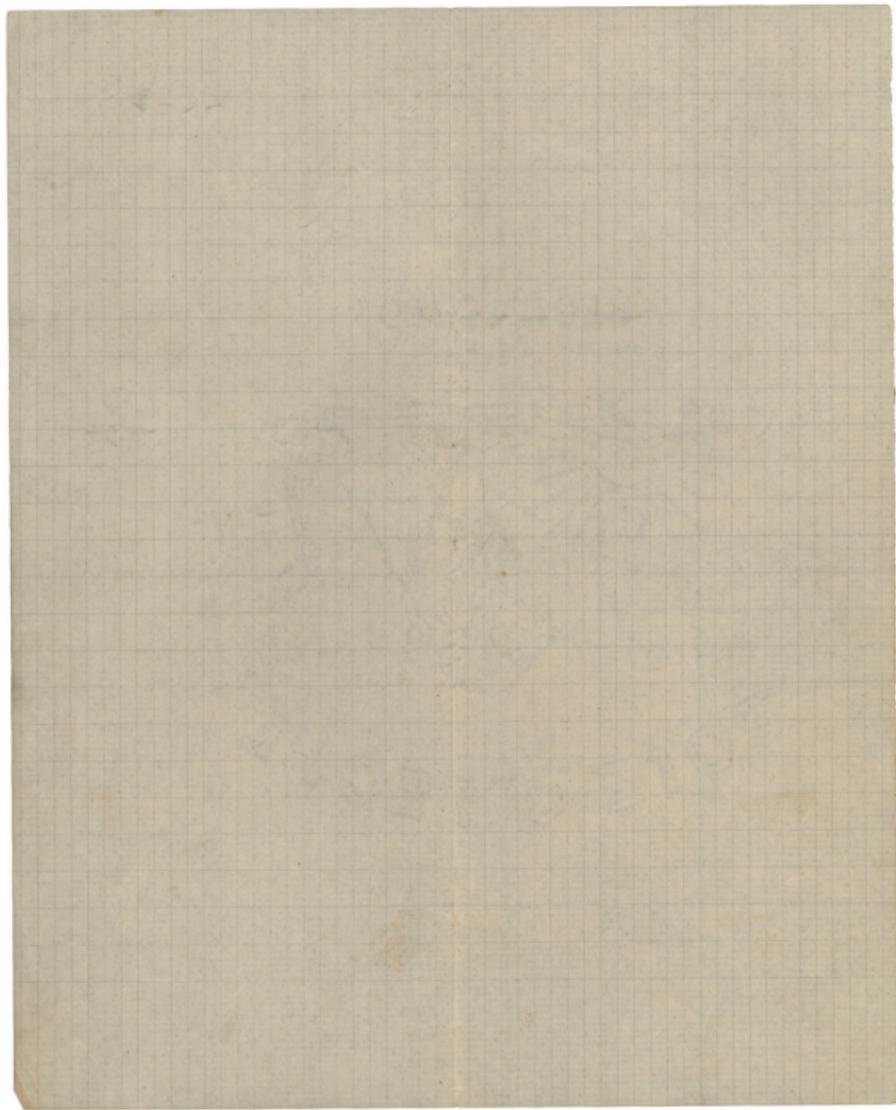
B.N.K.

Nymew

KΘ: Αγρούς ουγγαρών

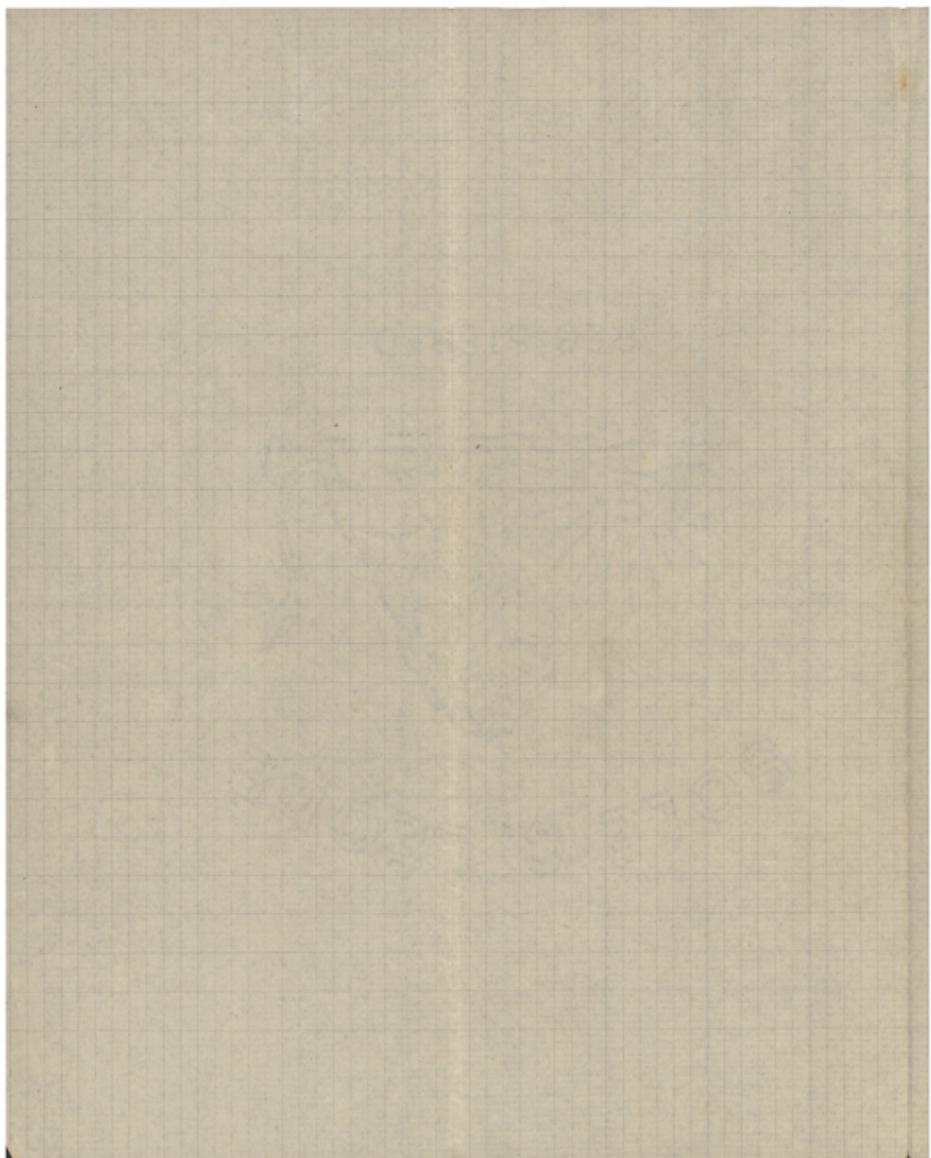






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V. N. Nigewa Dr. Kanya Girir.



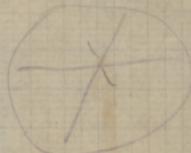
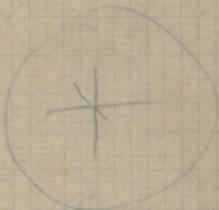


Την ηλιοβασίτη.

Δέρμα των τίκνων.

Όρος Νερού που λαμβάνεται.

Αντερπόγιον



N.A.K.