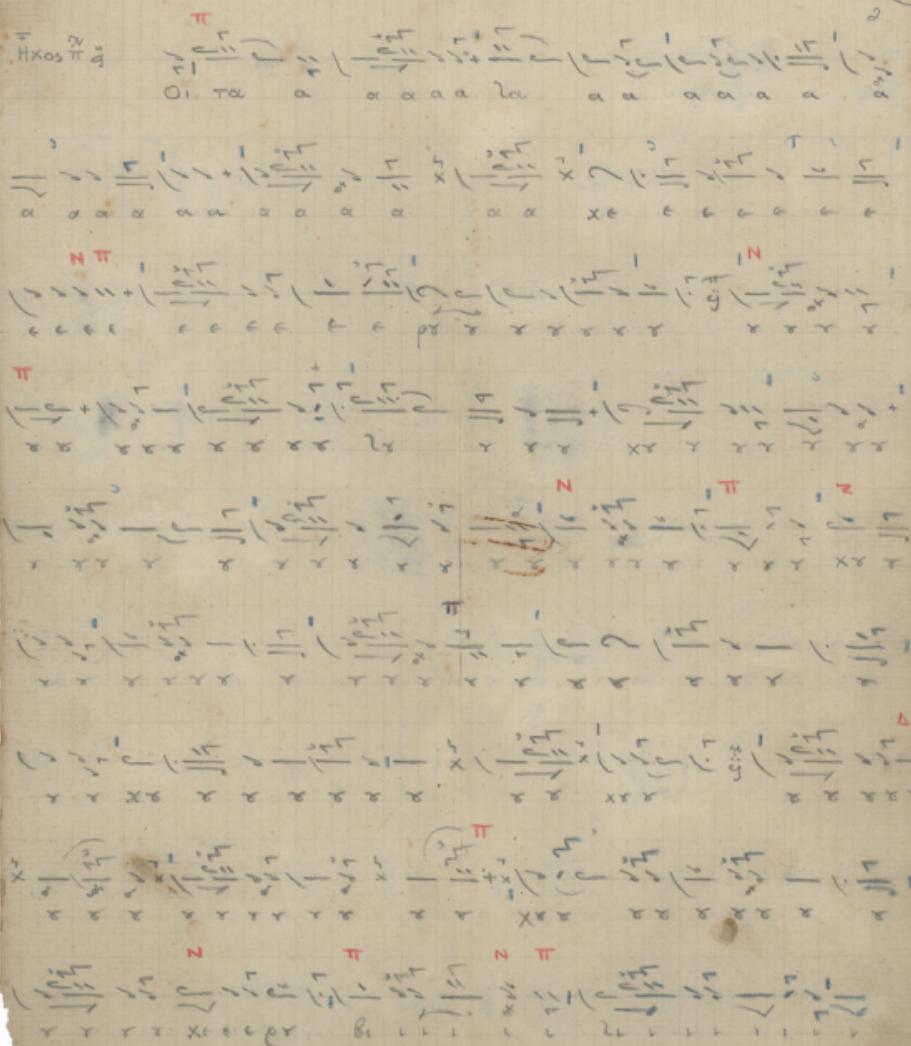


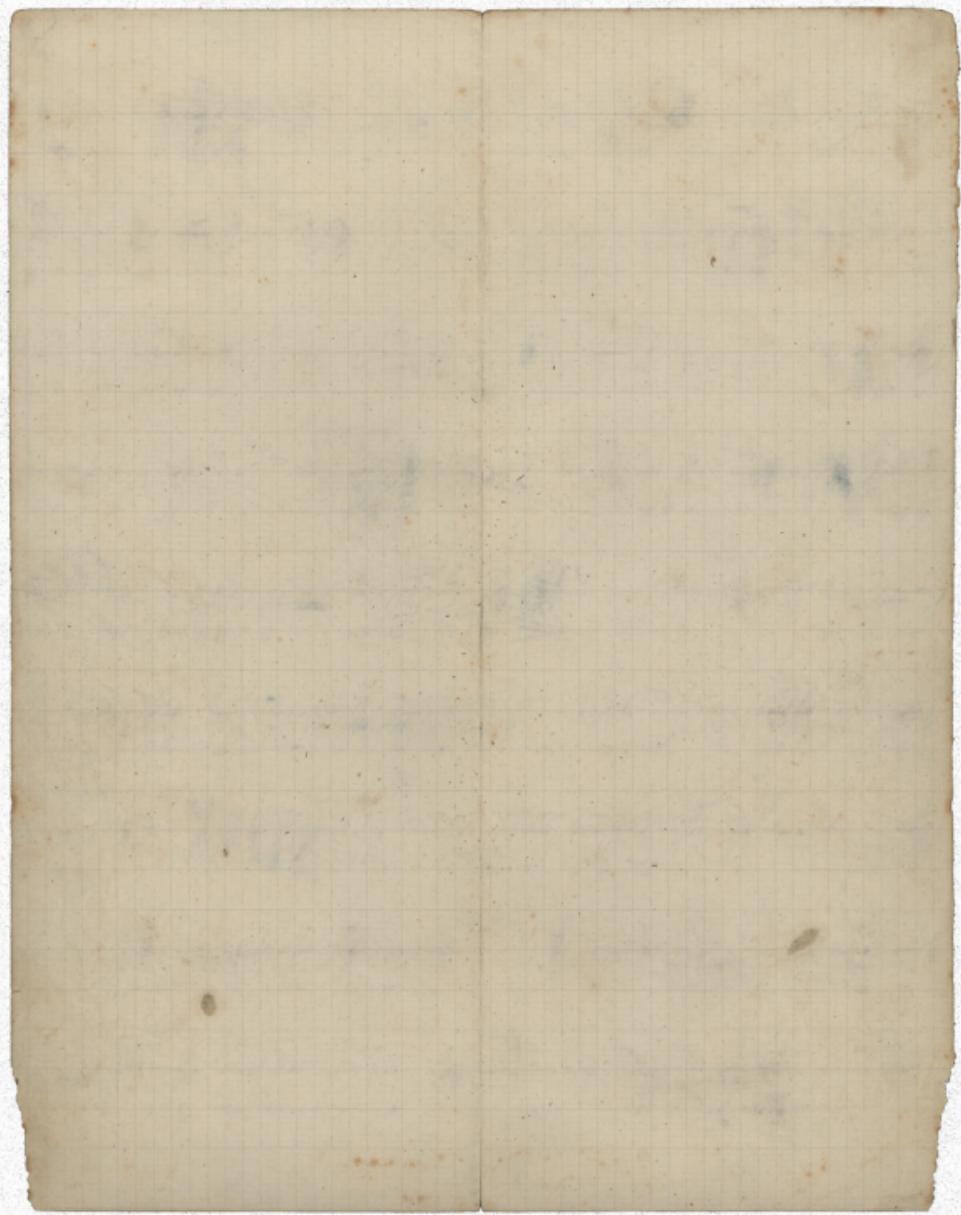
Χεροπλινοί αργότερα

$\beta \equiv$

με μυστική μηνότητα

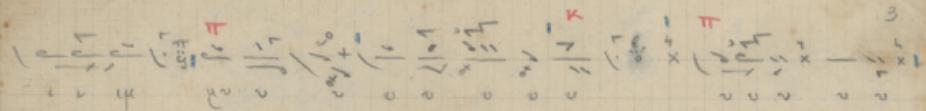
B^{or}





(2)

3.



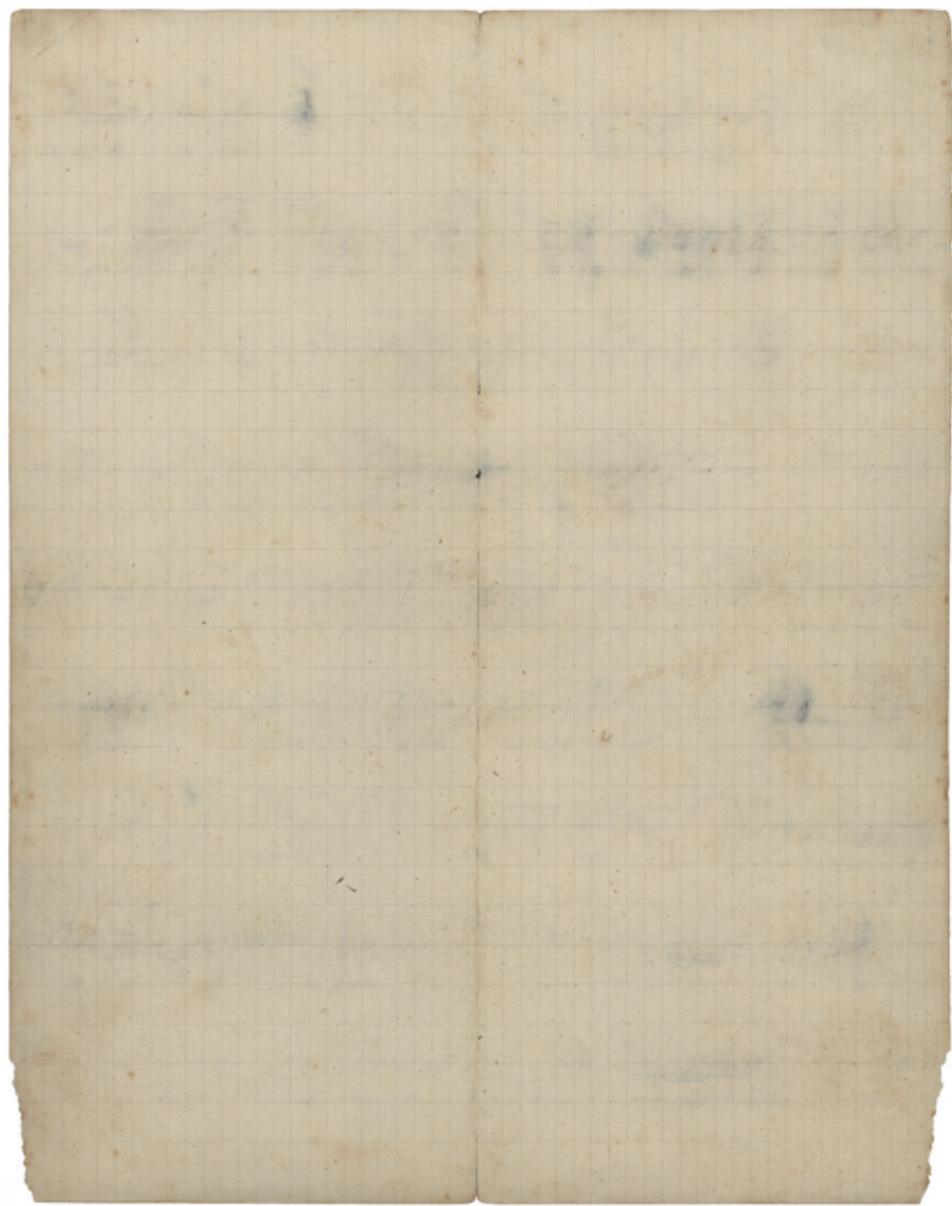
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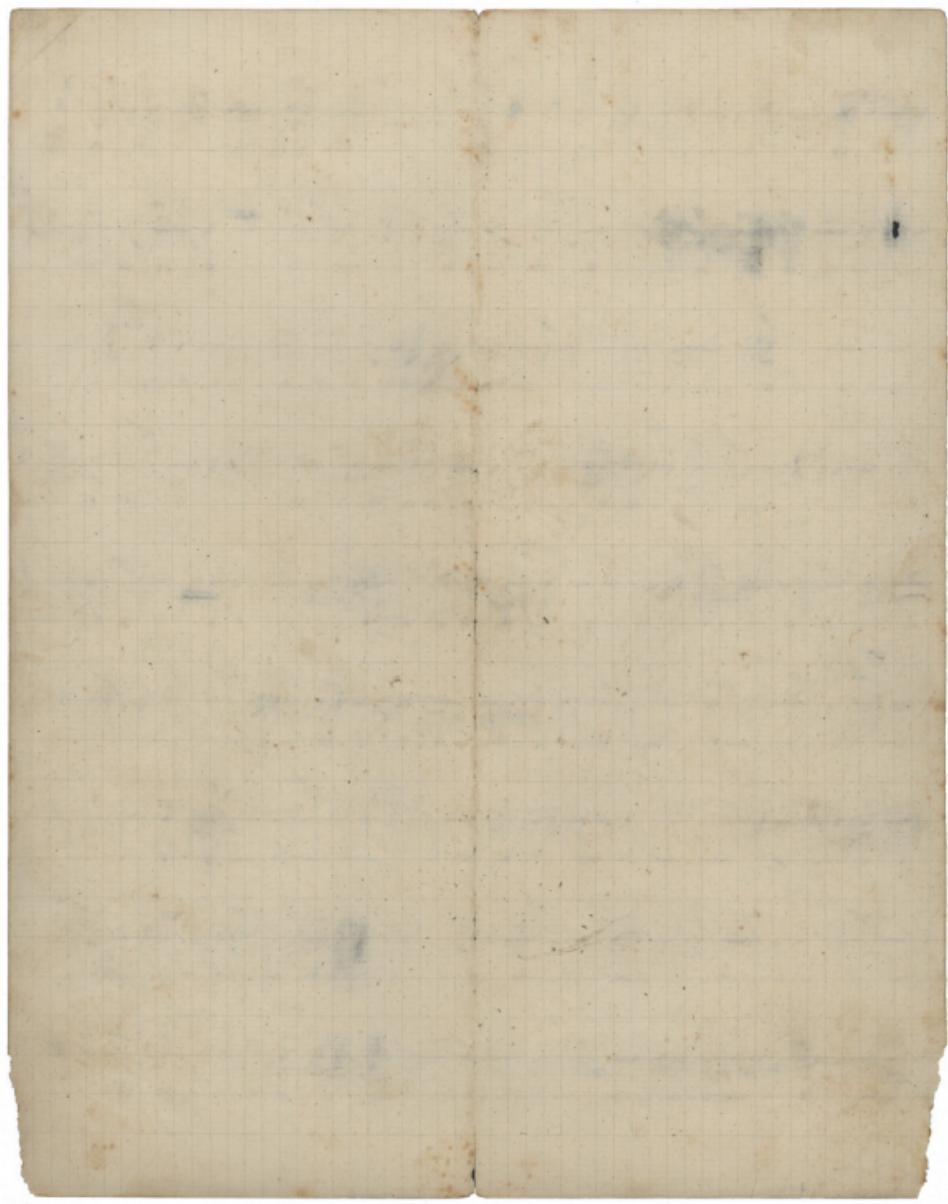
π

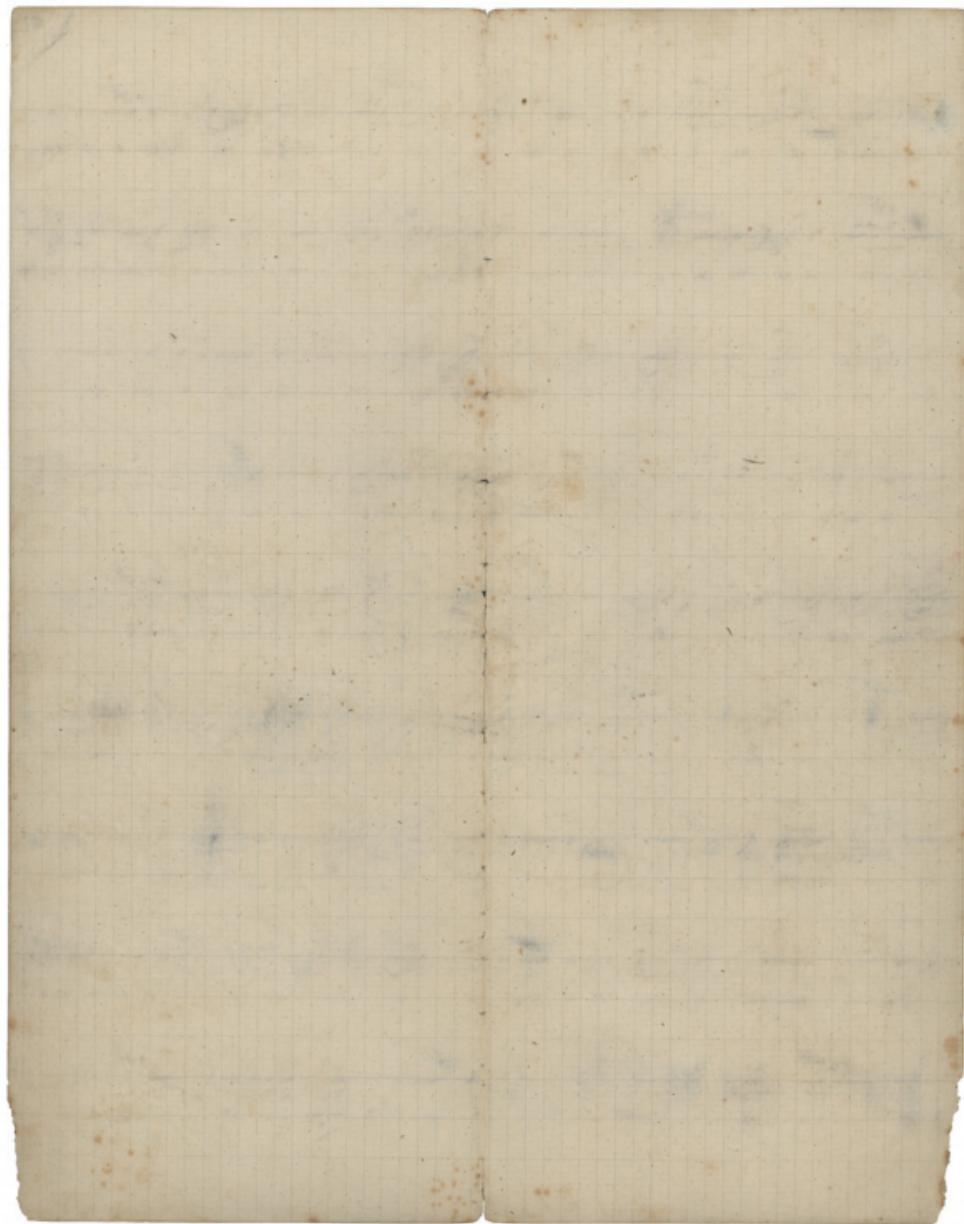
N

π

I







$$\begin{array}{ccccccccc} \text{X} & \text{a} \\ x_{aa} & a & a & a & a & a & a & a & a \end{array}$$

$$\text{Gol} \quad \text{a} \quad \text{aa} \quad \text{aaa} \quad \text{aaaa}$$

$$\frac{1}{a} \left(\frac{1}{\sin^2 x} - \frac{1}{\cos^2 x} \right) = \frac{\pi}{a} \left(\frac{1}{\sin^2 x} - \frac{1}{\cos^2 x} \right)$$

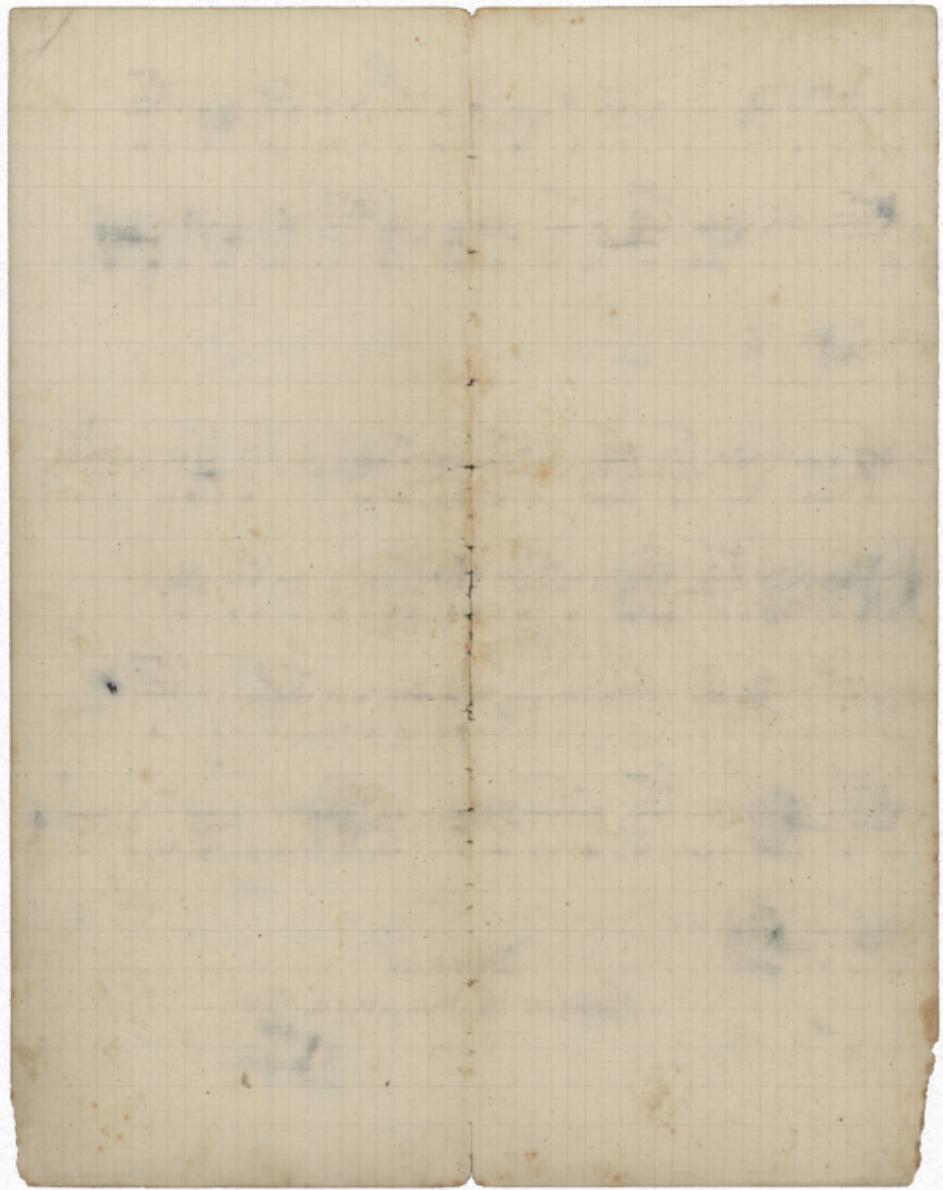
$$K \left(\frac{1}{\alpha} - \frac{1}{\alpha} + \frac{1}{\alpha} - \frac{1}{\alpha} + \dots \right) = \left(\frac{1}{\alpha} + \frac{1}{\alpha} + \dots \right) - \left(\frac{1}{\alpha} + \frac{1}{\alpha} + \dots \right) = 0$$

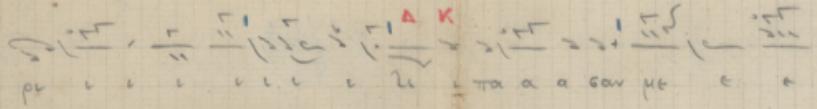
$\frac{1}{Tn} \cdot \frac{1}{m} \cdot \frac{1}{w} \cdot \frac{1}{b_1} = \frac{1}{L} \cdot \frac{1}{L} \cdot \frac{1}{N} \cdot \frac{1}{S} \cdot \frac{1}{Y_1} \cdot \frac{1}{1 - m/m} \cdot \frac{1}{a} \cdot \frac{1}{\pi}$

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

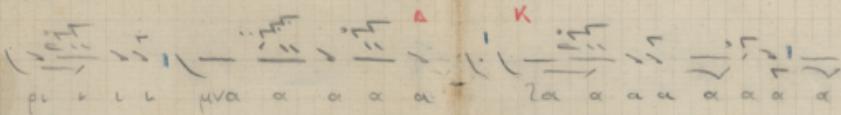
1. $\frac{1}{2} \times \frac{1}{2} = \frac{1}{4}$

$$\int \frac{dx}{\sqrt{1-x^2}} = \int \frac{du}{\sqrt{1-u^2}} = \int \frac{dt}{\sqrt{1-t^2}}$$

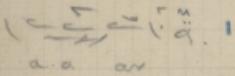




 πτερυγία μάλιστα α σαν μέτε



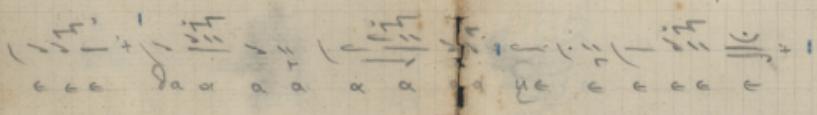
 πτερυγία μάλιστα α σαν μέτε



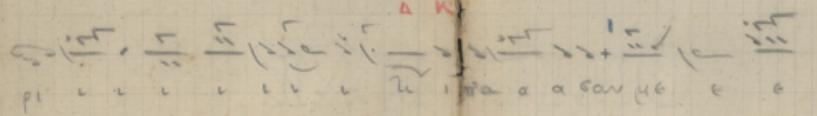
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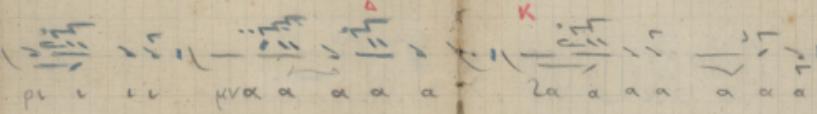
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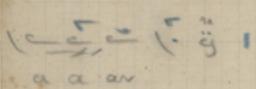
 ε ε ε πτερυγία μάλιστα α σαν μέτε



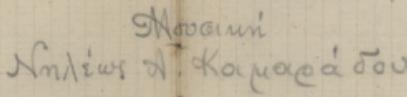
 πτερυγία μάλιστα α σαν μέτε



 πτερυγία μάλιστα α σαν μέτε



 α α αν



 Απογειών
 Ημέριας της Καμαράδου

Τύπος Χερούβιμος Ἰχαστήρα
στονερων Νησιών της Καμαράδου

ℓ. Σ.

July 21 1917

Χερούβιμον Β!

Αντερράκη
Τη 31 Αυγούστου 1961

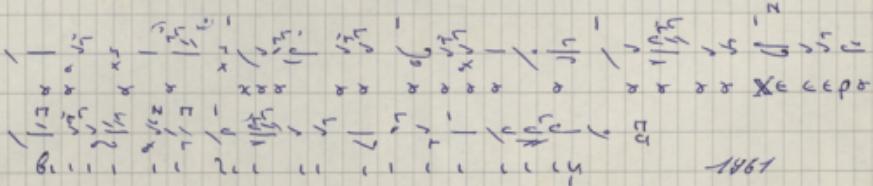
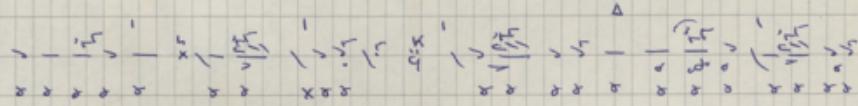
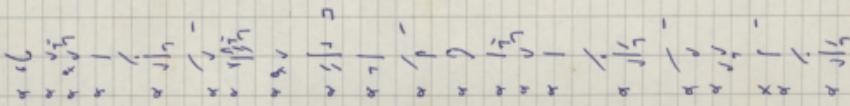
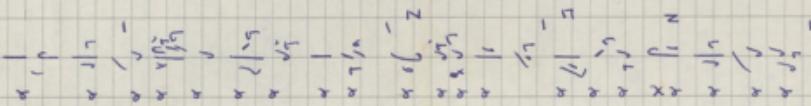
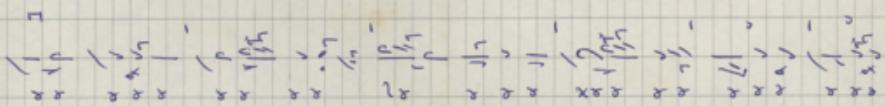
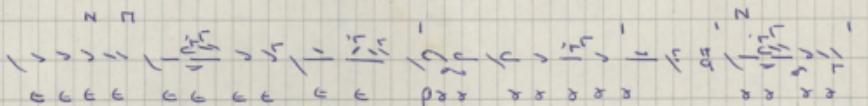
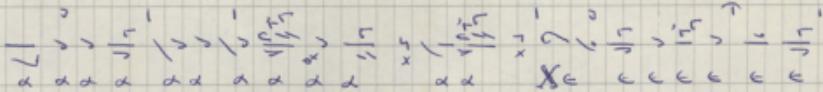
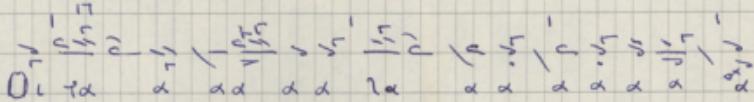
B. N. K.

$\beta \in$

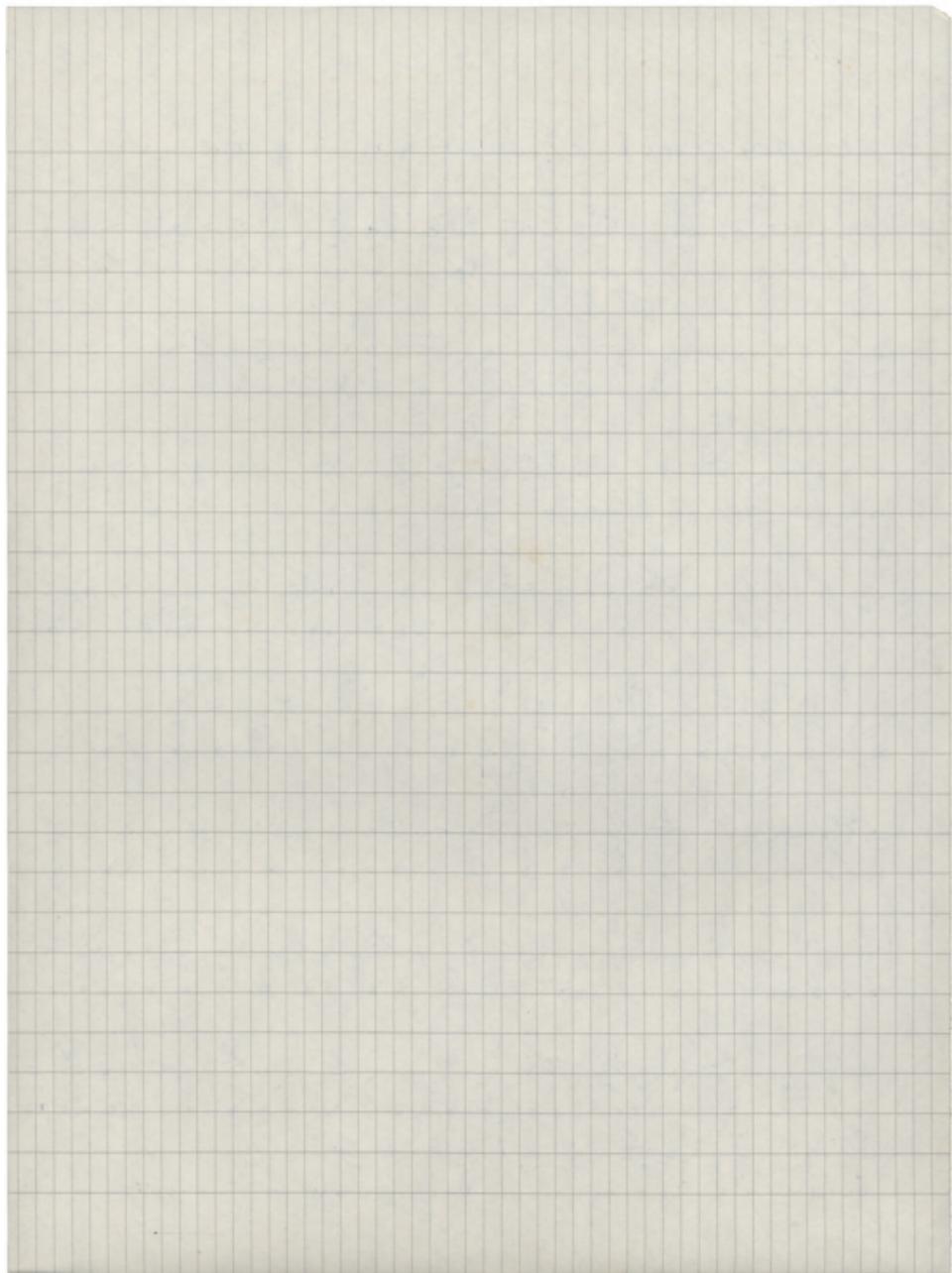
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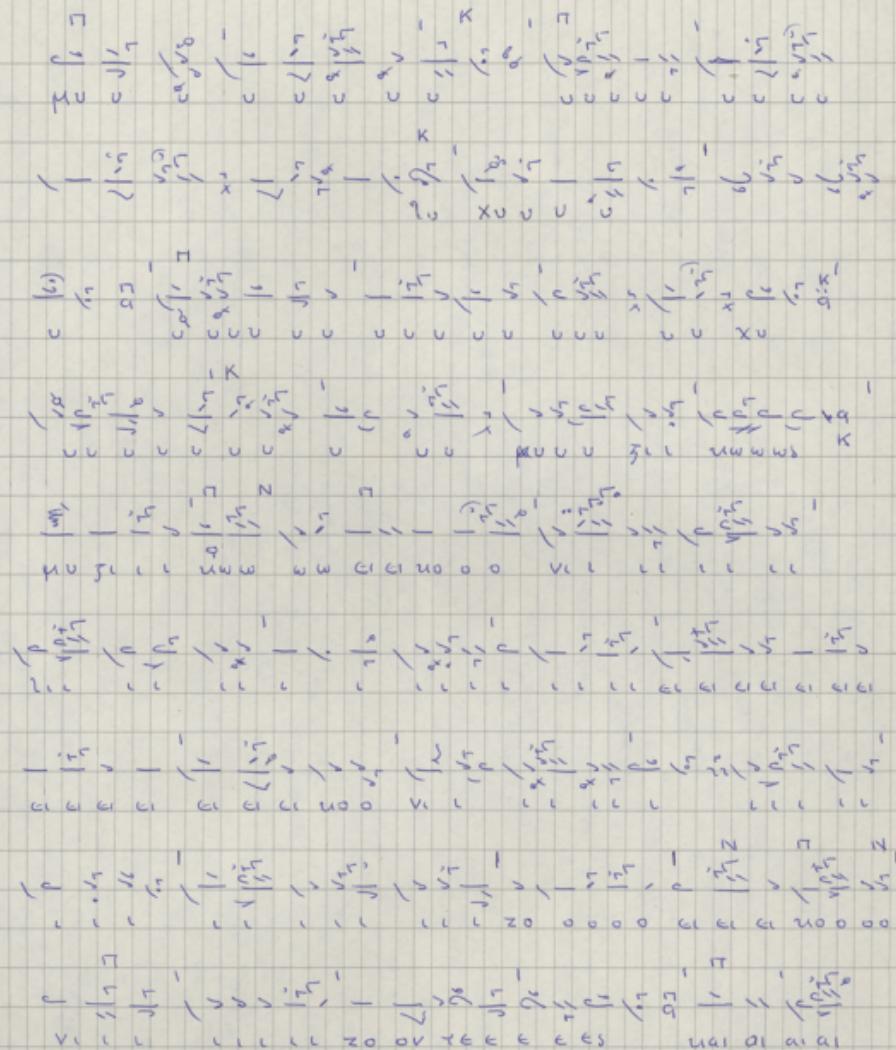
Χερούβινοι αγγέλων ηχώς πιάνα



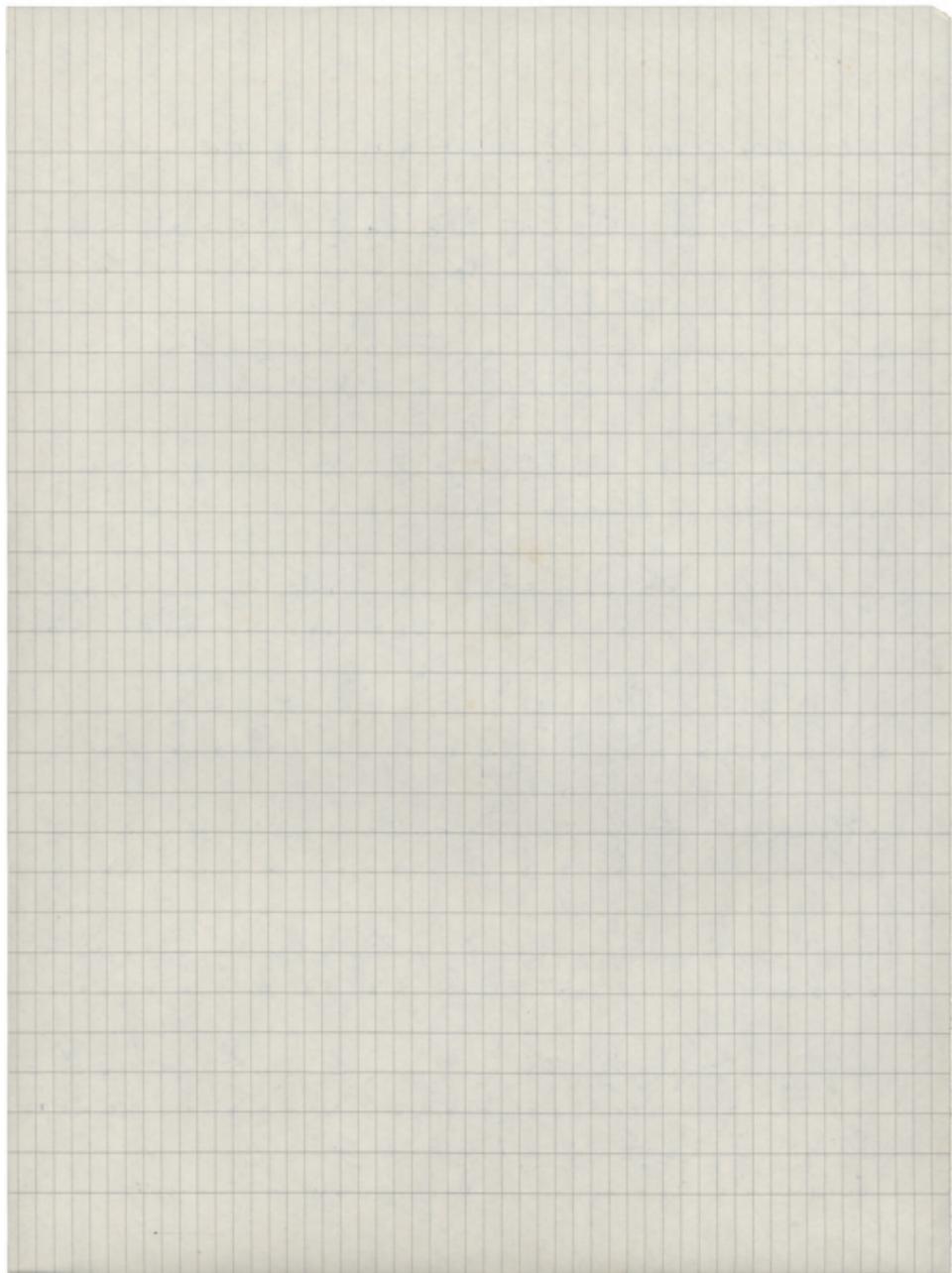
1861



29



1961



$$\frac{1}{x_1 x_2 x_3} \left(\frac{1}{x_1} + \frac{1}{x_2} + \frac{1}{x_3} \right) = \frac{1}{x_1} + \frac{1}{x_2} + \frac{1}{x_3}$$

$$\frac{K}{\sqrt{\frac{C_{11}^2}{C_{11}^2 + C_{21}^2}}} \rightarrow \frac{K}{\sqrt{\frac{C_{11}^2}{C_{11}^2 + C_{21}^2}}} \rightarrow \frac{K}{\sqrt{\frac{C_{11}^2}{C_{11}^2 + C_{21}^2}}} \rightarrow \frac{K}{\sqrt{\frac{C_{11}^2}{C_{11}^2 + C_{21}^2}}} \rightarrow \frac{K}{\sqrt{\frac{C_{11}^2}{C_{11}^2 + C_{21}^2}}}$$

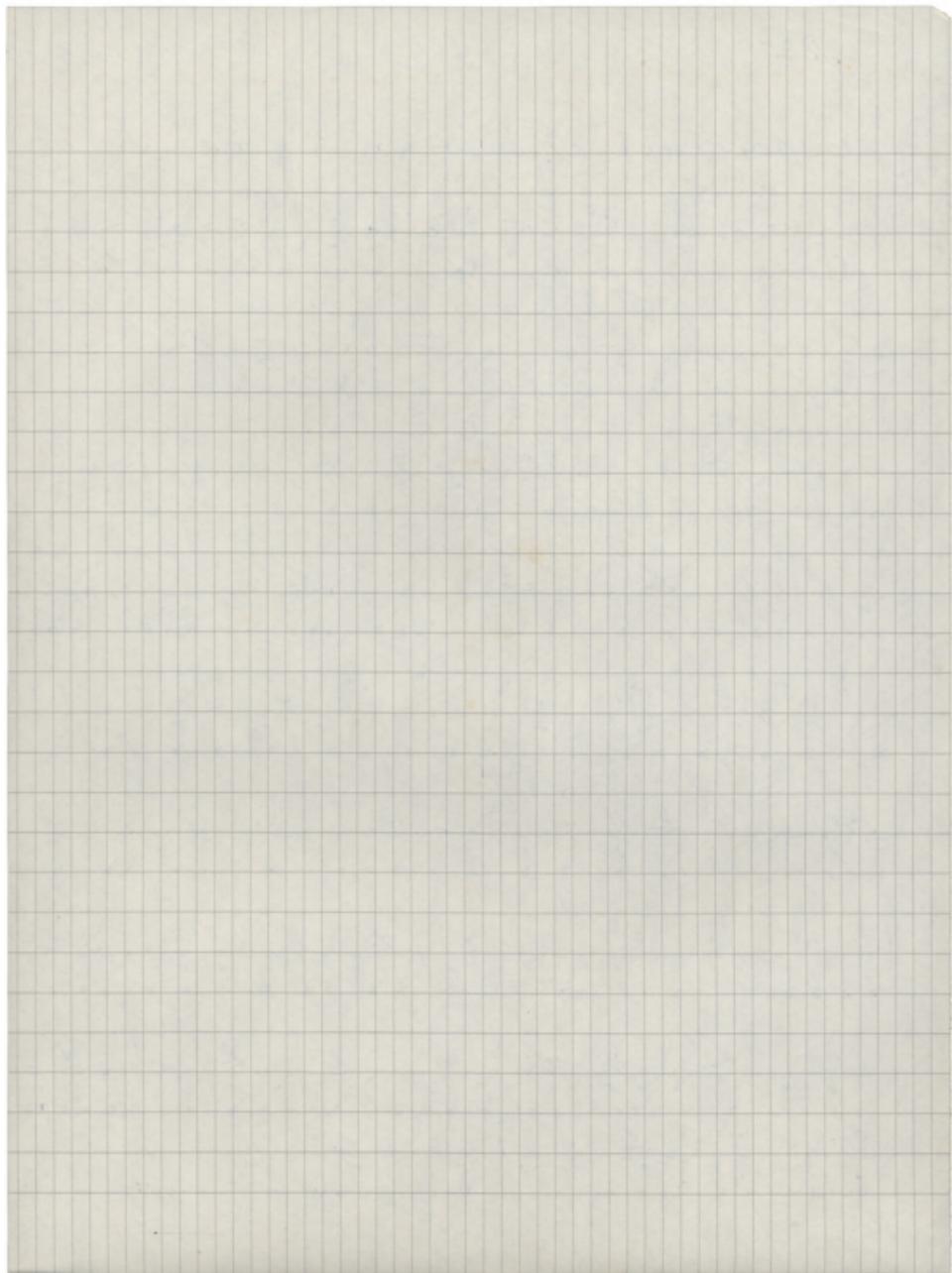
$$\frac{1}{\sqrt{1-x^2}} = \frac{1}{\sqrt{1-\frac{1}{1+x^2}}} = \frac{1}{\sqrt{\frac{x^2}{1+x^2}}} = \frac{1}{\frac{|x|}{\sqrt{1+x^2}}} = \frac{\sqrt{1+x^2}}{|x|} = \frac{\sqrt{1+x^2}}{\sqrt{1-x^2}}$$

$$\begin{array}{ccccccccc} \text{odd} & \text{odd} \\ x & x & x & x & x & x & x & x & x \end{array}$$

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

$$\lim_{x \rightarrow a} \frac{f(x) - f(a)}{x - a} = \lim_{x \rightarrow a} \frac{\sin x - \sin a}{x - a} = \lim_{x \rightarrow a} \frac{\frac{d}{dx}(\sin x)|_{x=a}}{1} = \cos a$$

$\frac{1}{\alpha} \ln(\frac{\alpha}{1-\alpha}) - \frac{1}{\alpha} \ln(\frac{\alpha}{1-\alpha}) = 0$



4

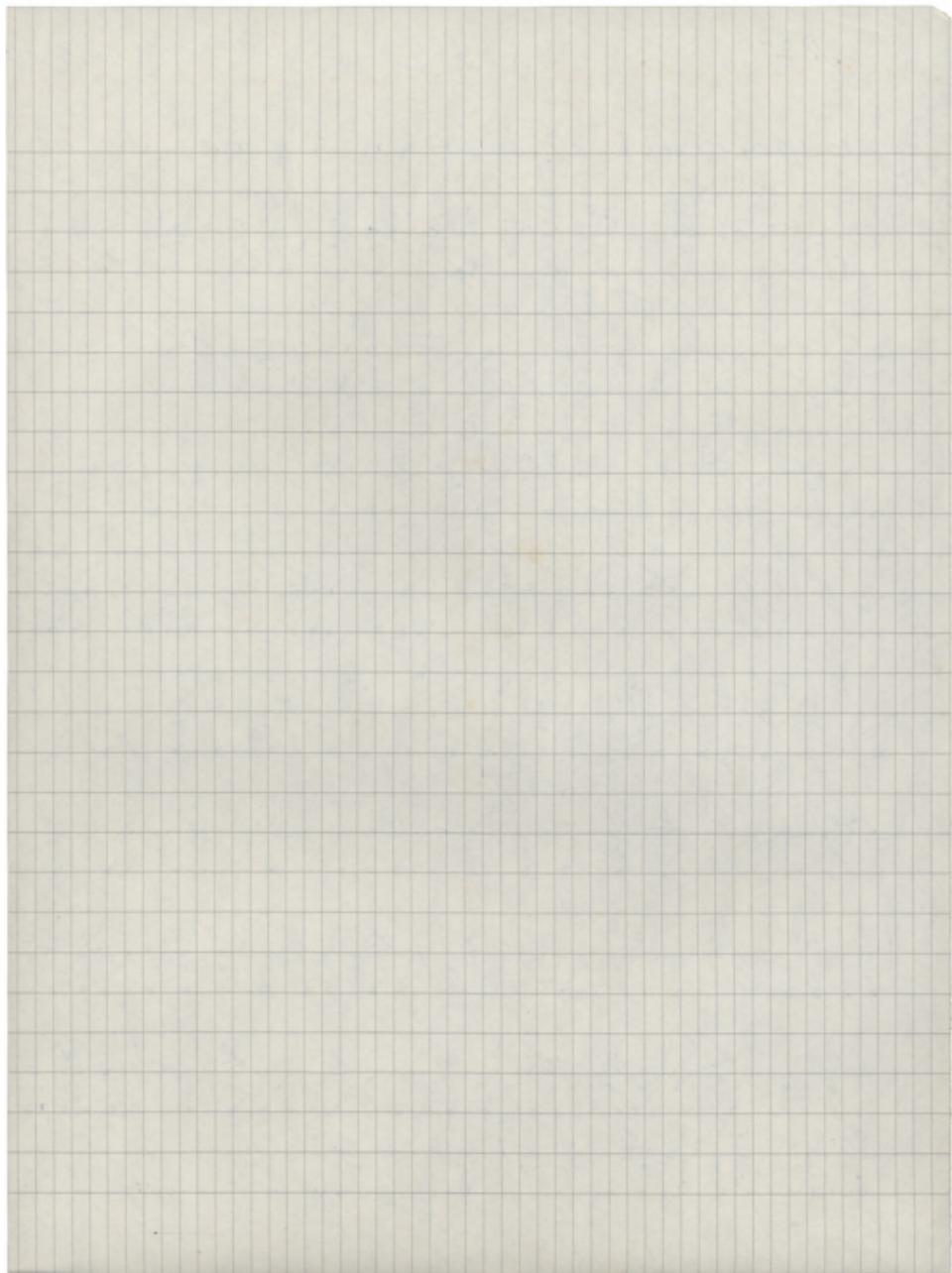
$$\frac{\sqrt{a^2 - x^2}}{x} \leq \frac{1}{\sin x}$$

$$\frac{1}{100} \cdot \frac{1}{0.01} = 100$$

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

$\rightarrow \frac{5}{2} \text{ da} \quad \frac{5}{2} \text{ da} \quad \left(\frac{5}{2} \text{ da} \right) \frac{5}{2} \text{ da} \quad \frac{5}{2} \text{ da}$

$$\frac{1 - \sqrt{5}}{2} = \frac{\phi}{\psi}$$



$\frac{1}{10^5} \rightarrow -\sqrt{-5} \left(\frac{1}{4} \sqrt{5} \right) \rightarrow \frac{1}{2500} \rightarrow \frac{1}{5} \left(\frac{1}{2} \sqrt{\frac{1}{5}} \right), \rightarrow \frac{1}{25} \rightarrow \frac{1}{\sqrt{5} \times \sqrt{5}}$

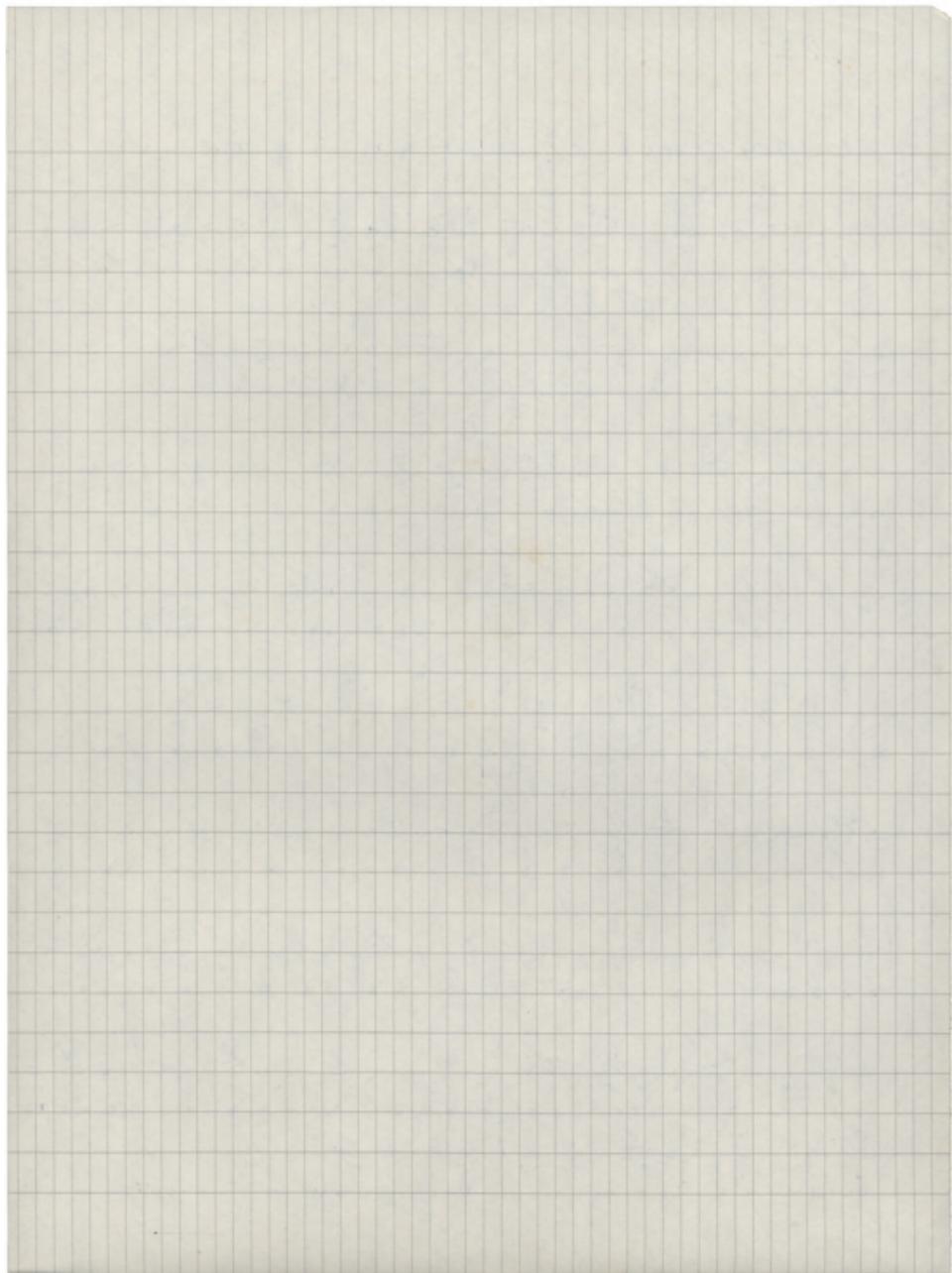
$$\frac{1}{\sqrt{2}} \left(\begin{array}{c} 1 \\ 1 \\ -1 \\ -1 \end{array} \right) = \frac{1}{\sqrt{2}} \left(\begin{array}{c} 1 \\ 1 \\ 1 \\ -1 \end{array} \right) = \frac{1}{\sqrt{2}} \left(\begin{array}{c} 1 \\ 1 \\ 1 \\ 1 \end{array} \right)$$

$$\frac{P(\text{C}_1 | \text{E})}{P(\text{C}_2 | \text{E})} = \frac{\frac{1}{2} \cdot \frac{1}{2}}{\frac{1}{2} \cdot \frac{1}{2}} = 1$$

$$\frac{K}{\mu^2} \left(\frac{\sqrt{\mu}}{c} + \frac{\sqrt{\mu}}{c} \right) = \frac{K}{\mu^2} \left(\frac{\sqrt{\mu}}{c} + \frac{\sqrt{\mu}}{c} \right)$$

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

$$\frac{d}{dx} \left(\frac{f(x)}{g(x)} \right) = \frac{g(x) \cdot f'(x) - f(x) \cdot g'(x)}{g(x)^2}$$



6

13.

$\frac{d}{dt} \frac{K}{C} = \frac{1}{\alpha} \left(\frac{1 - \frac{C}{K}}{\frac{C}{K}} \right) \rightarrow \frac{1}{\alpha} \left(\frac{1 - \frac{C}{K}}{\frac{C}{K}} \right)^2 \rightarrow \frac{1}{\alpha} \left(\frac{1 - \frac{C}{K}}{\frac{C}{K}} \right)^3 \rightarrow \dots$

$$\frac{\partial}{\partial x} \left(\frac{1}{r} \right) = \frac{1}{r^2} \cdot \frac{\partial r}{\partial x} = \frac{1}{r^2} \cdot (-c_1) = -\frac{c_1}{r^2}$$

$\sqrt{5} \approx \frac{1}{1} \rightarrow \frac{1}{2} \rightarrow \frac{1}{3} \leftarrow \frac{1}{4} \leftarrow \frac{1}{5} \leftarrow \frac{1}{6}$

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

Mouzouní

Νικέων Α. Καμαράδου

31 August 1961

