

(1)

Τύποι ἡ ἐν πολλαῖς αἴρασίαις. Φέντη Σεμνή

(M)                          (N)

θεοῦ θοὸς οὐ οὐ ξα πα πριν +

υαι αι γι υι ω ω ε αι ρι υαι αι

(Π)                          (Π)

γι ει πιγε ε ε ε ε ε ε ευ

(N)                          (M)

πα α α α α τι και

(2)                          (2)

υι υι υι υαι α α ει ει ει

προσοχή

υαι αι ει εις τους αι ωι ωι εις

$$\pi_w w \vee \alpha_1 \alpha_1 w e e \stackrel{(\Pi)}{\longrightarrow} \pi_w w \vee \alpha_1 \alpha_1 e e \stackrel{(N)}{\longrightarrow}$$

$$\alpha \stackrel{(\Pi)}{\longrightarrow} \alpha \stackrel{(N)}{\longrightarrow} \alpha \stackrel{(\Pi)}{\longrightarrow} \alpha \stackrel{(N)}{\longrightarrow}$$

$$\sum_{\text{Irr}} \frac{1}{c} c c c c \stackrel{(\Pi)}{\longrightarrow} \frac{1}{c} c c c c \stackrel{(N)}{\longrightarrow} \frac{1}{c} c c c c \stackrel{(\Pi)}{\longrightarrow} \frac{1}{c} c c c c \stackrel{(N)}{\longrightarrow} \dots$$

$$1 \stackrel{(\Pi)}{\longrightarrow} 1 \stackrel{(N)}{\longrightarrow} 1 \stackrel{(\Pi)}{\longrightarrow} 1 \stackrel{(N)}{\longrightarrow} 1 \stackrel{(\Pi)}{\longrightarrow} 1 \stackrel{(N)}{\longrightarrow} 1 \stackrel{(\Pi)}{\longrightarrow} 1 \stackrel{(N)}{\longrightarrow} 1 \stackrel{(\Pi)}{\longrightarrow} 1 \stackrel{(N)}{\longrightarrow} \dots$$

$$e \stackrel{(\Pi)}{\longrightarrow} e \stackrel{(N)}{\longrightarrow} e \stackrel{(\Pi)}{\longrightarrow} e \stackrel{(N)}{\longrightarrow} \pi_0 \partial \lambda \alpha_1 \alpha_1 \alpha_1 \alpha_1 \alpha_1 \alpha_1$$

$$\alpha_1 \alpha_1 \alpha_1 \stackrel{(\Pi)}{\longrightarrow} \alpha \stackrel{(N)}{\longrightarrow} \alpha \stackrel{(\Pi)}{\longrightarrow} \alpha \stackrel{(N)}{\longrightarrow} \alpha \stackrel{(\Pi)}{\longrightarrow} \alpha \stackrel{(N)}{\longrightarrow} \alpha \stackrel{(\Pi)}{\longrightarrow} \alpha \stackrel{(N)}{\longrightarrow} \alpha \stackrel{(\Pi)}{\longrightarrow} \alpha \stackrel{(N)}{\longrightarrow} \dots$$

$$1 \stackrel{(\Pi)}{\longrightarrow} 1 \stackrel{(N)}{\longrightarrow} 1 \stackrel{(\Pi)}{\longrightarrow} 1 \stackrel{(N)}{\longrightarrow} \alpha_1 \stackrel{(\Pi)}{\longrightarrow} \alpha_1 \alpha_1 \alpha_1 \stackrel{(N)}{\longrightarrow} \pi \in \in$$

$$\left( \begin{array}{c} 1 \\ \epsilon \\ \epsilon \\ \epsilon \end{array} \right) = \left( \begin{array}{c} 1 \\ \epsilon \\ \epsilon \\ \epsilon \end{array} \right) - \left( \begin{array}{c} 1 \\ \epsilon \\ \epsilon \\ \epsilon \end{array} \right) \in \mathbb{R}^4$$

$(\Delta)$

$$\left( \begin{array}{c} 1 \\ \epsilon \\ \epsilon \\ \epsilon \end{array} \right) - \left( \begin{array}{c} 1 \\ \epsilon \\ \epsilon \\ \epsilon \end{array} \right) = \left( \begin{array}{c} 0 \\ 0 \\ 0 \\ 0 \end{array} \right) \in \mathbb{R}^4$$

$(\Delta')$

$$\left( \begin{array}{c} 1 \\ \alpha \\ \alpha \\ \alpha \end{array} \right) - \left( \begin{array}{c} 1 \\ \alpha \\ \alpha \\ \alpha \end{array} \right) = \left( \begin{array}{c} 0 \\ 0 \\ 0 \\ 0 \end{array} \right) \in \mathbb{R}^4$$

$$\left( \begin{array}{c} 1 \\ \epsilon \\ \epsilon \\ \epsilon \end{array} \right) - \left( \begin{array}{c} 1 \\ \epsilon \\ \epsilon \\ \epsilon \end{array} \right) = \left( \begin{array}{c} 0 \\ 0 \\ 0 \\ 0 \end{array} \right) \in \mathbb{R}^4$$

$$= \left( \begin{array}{c} 1 \\ \eta \\ \eta \\ \eta \end{array} \right) - \left( \begin{array}{c} 1 \\ \eta \\ \eta \\ \eta \end{array} \right) = \left( \begin{array}{c} 0 \\ 0 \\ 0 \\ 0 \end{array} \right) \in \mathbb{R}^4$$

$$= \left( \begin{array}{c} 1 \\ \eta \\ \eta \\ \eta \end{array} \right) + \left( \begin{array}{c} 1 \\ \eta \\ \eta \\ \eta \end{array} \right) = \left( \begin{array}{c} 2 \\ 2\eta \\ 2\eta \\ 2\eta \end{array} \right) \in \mathbb{R}^4$$

$$\left( \begin{array}{c} 1 \\ \eta \\ \eta \\ \eta \end{array} \right) - \left( \begin{array}{c} 1 \\ \eta \\ \eta \\ \eta \end{array} \right) = \left( \begin{array}{c} 0 \\ 0 \\ 0 \\ 0 \end{array} \right) \in \mathbb{R}^4$$

$$\begin{array}{c}
 \text{Diagram } (\Delta) \\
 \text{Top row: } \alpha_1, \alpha_2, \alpha_3 \\
 \text{Bottom row: } \alpha_1, \alpha_2, \alpha_3
 \end{array}$$

$$\begin{aligned}
 & \text{(I)} \quad \frac{1}{\alpha} + \frac{(\Pi)}{\sqrt{\alpha}} = \frac{1}{\alpha} - \frac{1}{\alpha} \\
 & \text{(II)} \quad \frac{1}{\alpha} - \frac{1}{\alpha} - \frac{1}{\alpha} - \frac{1}{\alpha} - \frac{1}{\alpha} + \frac{1}{\alpha} \\
 & \text{(III)} \quad \frac{1}{\alpha} - \frac{1}{\alpha} + \frac{1}{\alpha} - \frac{1}{\alpha} - \frac{1}{\alpha} + \frac{1}{\alpha} \\
 & \text{(IV)} \quad \frac{1}{\alpha} - \frac{1}{\alpha} + \frac{1}{\alpha} - \frac{1}{\alpha} - \frac{1}{\alpha} + \frac{1}{\alpha} \\
 & \text{(V)} \quad \frac{1}{\alpha} - \frac{1}{\alpha} - \frac{1}{\alpha} + \frac{1}{\alpha} - \frac{1}{\alpha} + \frac{1}{\alpha} \\
 & \text{NON DIAGONAL} \\
 & \text{(A)} \quad 0 \quad \delta u \quad c \quad c \quad v \quad p_0 \quad 0 \quad 0 \\
 & \text{(B)} \quad e \\
 & \text{(C)} \quad e \quad e \quad e \quad 0 \quad \delta u \quad c \quad p_0 \quad 0 \quad \pi e \quad e \quad e
 \end{aligned}$$



(B)

A handwritten musical score for "The Star-Spangled Banner" consisting of ten staves. The music is written in common time with a key signature of one sharp. The notes include quarter notes, eighth notes, sixteenth notes, and various rests. The score is organized into measures separated by vertical bar lines.

$$-\frac{1}{\mu_1} \frac{1}{\mu_2} \frac{1}{\mu_3} \frac{1}{\mu_4} \frac{1}{\mu_5} \frac{1}{\mu_6} \frac{1}{\mu_7} \frac{1}{\mu_8} \frac{1}{\mu_9} \frac{1}{\mu_{10}} \frac{1}{\mu_{11}} \frac{1}{\mu_{12}} \frac{1}{\mu_{13}} \frac{1}{\mu_{14}} \frac{1}{\mu_{15}} \frac{1}{\mu_{16}} \frac{1}{\mu_{17}} \frac{1}{\mu_{18}} \frac{1}{\mu_{19}} \frac{1}{\mu_{20}} \frac{1}{\mu_{21}} \frac{1}{\mu_{22}} \frac{1}{\mu_{23}} \frac{1}{\mu_{24}} \frac{1}{\mu_{25}} \frac{1}{\mu_{26}} \frac{1}{\mu_{27}} \frac{1}{\mu_{28}} \frac{1}{\mu_{29}} \frac{1}{\mu_{30}} \frac{1}{\mu_{31}} \frac{1}{\mu_{32}} \frac{1}{\mu_{33}} \frac{1}{\mu_{34}} \frac{1}{\mu_{35}} \frac{1}{\mu_{36}} \frac{1}{\mu_{37}} \frac{1}{\mu_{38}} \frac{1}{\mu_{39}} \frac{1}{\mu_{40}} \frac{1}{\mu_{41}} \frac{1}{\mu_{42}} \frac{1}{\mu_{43}} \frac{1}{\mu_{44}} \frac{1}{\mu_{45}} \frac{1}{\mu_{46}} \frac{1}{\mu_{47}} \frac{1}{\mu_{48}} \frac{1}{\mu_{49}} \frac{1}{\mu_{50}} \frac{1}{\mu_{51}} \frac{1}{\mu_{52}} \frac{1}{\mu_{53}} \frac{1}{\mu_{54}} \frac{1}{\mu_{55}} \frac{1}{\mu_{56}} \frac{1}{\mu_{57}} \frac{1}{\mu_{58}} \frac{1}{\mu_{59}} \frac{1}{\mu_{60}} \frac{1}{\mu_{61}} \frac{1}{\mu_{62}} \frac{1}{\mu_{63}} \frac{1}{\mu_{64}} \frac{1}{\mu_{65}} \frac{1}{\mu_{66}} \frac{1}{\mu_{67}} \frac{1}{\mu_{68}} \frac{1}{\mu_{69}} \frac{1}{\mu_{70}} \frac{1}{\mu_{71}} \frac{1}{\mu_{72}} \frac{1}{\mu_{73}} \frac{1}{\mu_{74}} \frac{1}{\mu_{75}} \frac{1}{\mu_{76}} \frac{1}{\mu_{77}} \frac{1}{\mu_{78}} \frac{1}{\mu_{79}} \frac{1}{\mu_{80}} \frac{1}{\mu_{81}} \frac{1}{\mu_{82}} \frac{1}{\mu_{83}} \frac{1}{\mu_{84}} \frac{1}{\mu_{85}} \frac{1}{\mu_{86}} \frac{1}{\mu_{87}} \frac{1}{\mu_{88}} \frac{1}{\mu_{89}} \frac{1}{\mu_{90}} \frac{1}{\mu_{91}} \frac{1}{\mu_{92}} \frac{1}{\mu_{93}} \frac{1}{\mu_{94}} \frac{1}{\mu_{95}} \frac{1}{\mu_{96}} \frac{1}{\mu_{97}} \frac{1}{\mu_{98}} \frac{1}{\mu_{99}} \frac{1}{\mu_{100}}$$

$$\frac{1}{z_0} = -\frac{1}{\mu_0 \lambda_0} + \frac{1}{\lambda_0^2} \left| \frac{\partial \phi}{\partial z} \right|^2_{z=z_0} \cdot \frac{(\Delta)}{0} = \frac{1}{\lambda_0^2} \left| \frac{\partial \phi}{\partial z} \right|^2_{z=z_0}$$

$$\frac{1}{2} \left( -\frac{1}{2} + \frac{\sqrt{3}}{2} i \right) \begin{pmatrix} 0 & 0 & \pi & 0 & 2 & 0 \\ 0 & 0 & \pi & 0 & 2 & 0 \end{pmatrix} = \frac{1}{2} \left( -\frac{1}{2} + \frac{\sqrt{3}}{2} i \right) \begin{pmatrix} 0 & 0 & \pi & 0 & 2 & 0 \\ 0 & 0 & \pi & 0 & 2 & 0 \end{pmatrix}$$

$$\frac{1}{\alpha} \left( \frac{1}{2} - \frac{1}{2} \cos \frac{\pi x}{\alpha} \right) + C = \frac{1}{2} - \frac{\sin \frac{\pi x}{\alpha}}{\pi} + C$$

$$\frac{(N)}{\alpha} \cdot \overbrace{\frac{1}{\alpha}}^{\text{---}} \cdot \overbrace{\frac{1}{\alpha p}}^{\text{---}} \cdot \overbrace{\frac{1}{x \in I}}^{\text{---}} \cdot \overbrace{\frac{1}{e_1 \in I}}^{\text{---}} \cdot \overbrace{\frac{1}{c_1 \in I}}^{\text{---}} = \frac{1}{\alpha} \cdot \overbrace{\frac{1}{\alpha}}^{\text{---}} \cdot \overbrace{\frac{1}{\alpha p}}^{\text{---}} \cdot \overbrace{\frac{1}{x \in I}}^{\text{---}} \cdot \overbrace{\frac{1}{e_1 \in I}}^{\text{---}} \cdot \overbrace{\frac{1}{c_1 \in I}}^{\text{---}} \cdot \overbrace{\frac{1}{\delta \in I}}^{\text{---}}$$

## (Δ)ΜΟΝΩΔΙΑ

$$\frac{x-0.5}{0} = \frac{1}{01} - \frac{1}{01} + \frac{1}{01} - \frac{1}{01} + \frac{1}{01} - \frac{1}{01} + \frac{1}{01} - \frac{1}{01} + \frac{1}{01}$$

$$f_0(x) = \frac{1}{x} = \frac{1}{x} \cdot \frac{(x)}{(x)} = \frac{x}{x^2} = \frac{x}{2x + x} = \frac{x}{2x} + \frac{x}{x} = \frac{1}{2} + \frac{1}{x}$$

$$x = \alpha + \beta \sin(\omega t)$$

$$\frac{1}{2} \alpha \alpha \alpha = \overbrace{\dots + \dots}^{\frac{1}{2} \alpha} \underbrace{\dots}_{\alpha} + \dots$$

(M)  as + (S) 

$\alpha \in \{ \text{α, ε, η, ι, ο, υ, ρ, π} \}$  (Δ)  $\Sigma$   
 $\alpha \in \{ \text{α, ε, η, ι, ο, υ, ρ, π} \}$  uai αι α ο ε ε

$\alpha \in \{ \text{α, ε, η, ι, ο, υ, ρ, π} \}$  (Δ)  $\Sigma$   
 $\alpha \in \{ \text{α, ε, η, ι, ο, υ, ρ, π} \}$   $\Sigma$  ΙΓΑ  
 $\alpha \in \{ \text{α, ε, η, ι, ο, υ, ρ, π} \}$  (Π) ΜΟΝΟΔΙΑ

$\alpha \in \{ \text{α, ε, η, ι, ο, υ, ρ, π} \}$   
 $\alpha \in \{ \text{α, ε, η, ι, ο, υ, ρ, π} \}$   $\Sigma$

$\alpha \in \{ \text{α, ε, η, ι, ο, υ, ρ, π} \}$  Ο XΟΡΟΣ  
 $\alpha \in \{ \text{α, ε, η, ι, ο, υ, ρ, π} \}$  η ι ο ρ α

$\alpha \in \{ \text{α, ε, η, ι, ο, υ, ρ, π} \}$  (Δ)  $\Sigma$   
 $\alpha \in \{ \text{α, ε, η, ι, ο, υ, ρ, π} \}$   $\alpha$   $\eta$   $\iota$   $\omega$   $\rho$   $\pi$   $\alpha$   $\alpha$

$\alpha \in \{ \text{α, ε, η, ι, ο, υ, ρ, π} \}$  (Π)  $\Sigma$  (Π)  
 $\alpha \in \{ \text{α, ε, η, ι, ο, υ, ρ, π} \}$   $\alpha$   $\eta$   $\iota$   $\omega$   $\rho$   $\pi$   $\alpha$   $\alpha$

$\alpha \in \{ \text{α, ε, η, ι, ο, υ, ρ, π} \}$   $\alpha$   $\eta$   $\iota$   $\omega$   $\rho$   $\pi$   $\alpha$   $\alpha$

$$\chi = \frac{1}{\delta \epsilon} \left( \frac{1}{\alpha_1^3} - \frac{1}{\alpha_2^3} - \frac{1}{\alpha_3^3} + \frac{1}{\alpha_4^3} \right) \Delta$$

$$\sum \alpha_i \left( \frac{1}{\alpha_1^3} - \frac{1}{\alpha_2^3} - \frac{1}{\alpha_3^3} + \frac{1}{\alpha_4^3} \right) = \frac{1}{\delta \epsilon} \epsilon \epsilon \epsilon \epsilon$$

$$\sum \alpha_i \left( \frac{1}{\alpha_1^3} - \frac{1}{\alpha_2^3} - \frac{1}{\alpha_3^3} + \frac{1}{\alpha_4^3} \right) = \frac{\mu_0 \nu}{\pi \alpha} \alpha \alpha \alpha \alpha \sin \pi \eta$$

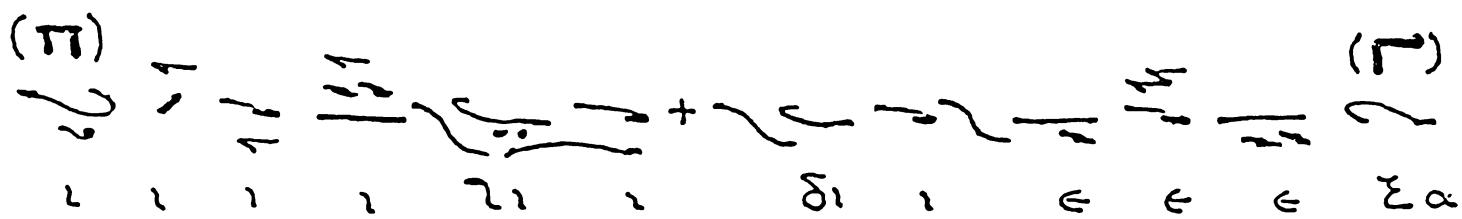
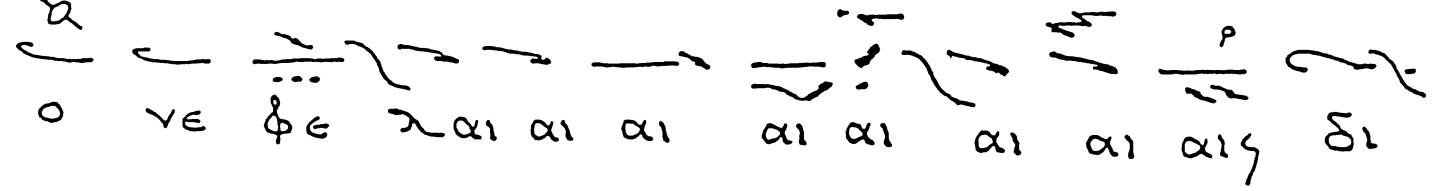
$$\gamma_\alpha \left( \frac{1}{\alpha^3} - \frac{1}{2\alpha^3} - \frac{1}{\alpha^3} + \frac{1}{2\alpha^3} \right) = \frac{\mu_0 \nu}{\pi \omega} \omega \omega \omega \omega$$

$$\delta \alpha \left( \frac{1}{\alpha^3} - \frac{1}{\alpha^3} - \frac{1}{\alpha^3} + \frac{1}{\alpha^3} \right) = \frac{\mu_0 \nu}{\pi \omega} \omega \omega \omega \omega +$$

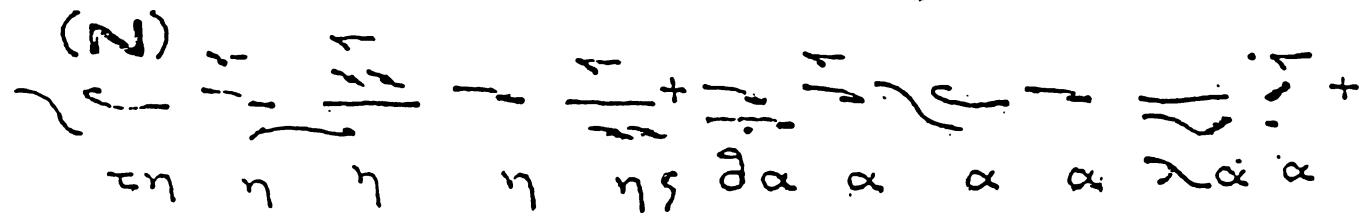
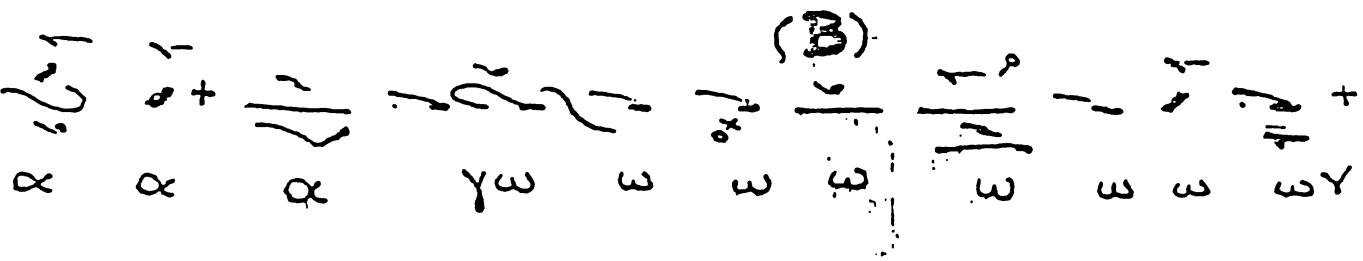
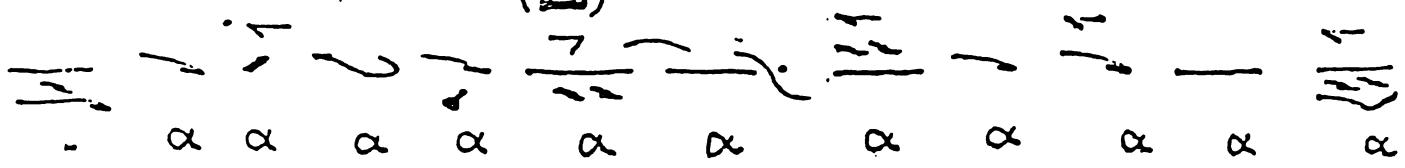
$$\mu_0 \nu \left( \frac{1}{\alpha^3} - \frac{1}{\alpha^3} - \frac{1}{\alpha^3} + \frac{1}{\alpha^3} \right) = \frac{\mu_0 \nu}{\pi \omega} \omega \omega \omega \omega \delta \alpha$$

$$\mu_0 \nu \left( \frac{1}{\alpha^3} - \frac{1}{\alpha^3} - \frac{1}{\alpha^3} + \frac{1}{\alpha^3} \right) = \frac{\mu_0 \nu}{\pi \omega} \omega \omega \omega \omega$$

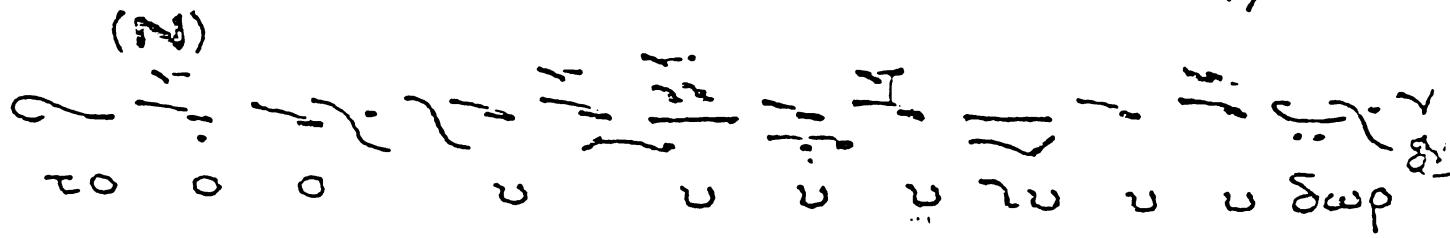
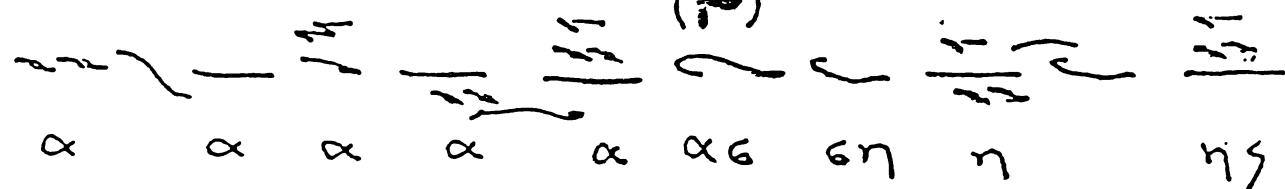
$\frac{u}{\alpha} \text{ nur } 0\Sigma$



(A)



(C)



(△)

$$\frac{\partial f}{\partial x} = \frac{1}{x} - \frac{1}{x^2} + \dots$$

$$\text{var}_{\alpha} \frac{\partial}{\partial x} \left( \frac{\partial}{\partial x} \right)_{\alpha} \left( \frac{\partial}{\partial x} \right)_{\alpha} = \frac{\partial}{\partial x} \left( \frac{\partial}{\partial x} \right)_{\alpha} \frac{\partial}{\partial x} \left( \frac{\partial}{\partial x} \right)_{\alpha}$$

(π)

$$\int_{-\infty}^{\infty} e^{-x^2/2} dx = \sqrt{\pi}$$

$$\frac{1}{\alpha} \left( \frac{1}{\alpha} - \frac{1}{\beta} \right) = \frac{1}{\alpha} + \frac{1}{\beta} - \frac{2}{\alpha \beta}$$

$$\frac{1}{\alpha} \left( \frac{1}{\alpha} - \frac{1}{\beta} \right) = \frac{1}{\alpha} + \frac{1}{\beta} - \frac{2}{\alpha \beta}$$

(M) (N)

$$= \frac{1}{\alpha} \left( \frac{1}{\alpha} - \frac{1}{\beta} \right) + \frac{1}{\alpha} \left( \frac{1}{\alpha} - \frac{1}{\beta} \right)$$

(L) (M)

(P)

$$= \frac{1}{\alpha} \left( \frac{1}{\alpha} - \frac{1}{\beta} \right) + \frac{1}{\alpha} \left( \frac{1}{\alpha} - \frac{1}{\beta} \right)$$

(Z)

$$= \frac{1}{\alpha} \left( \frac{1}{\alpha} - \frac{1}{\beta} \right) + \frac{1}{\alpha} \left( \frac{1}{\alpha} - \frac{1}{\beta} \right)$$

$$= \frac{1}{\alpha} \left( \frac{1}{\alpha} - \frac{1}{\beta} \right) + \frac{1}{\alpha} \left( \frac{1}{\alpha} - \frac{1}{\beta} \right)$$

$$= \frac{1}{\alpha} \left( \frac{1}{\alpha} - \frac{1}{\beta} \right) + \frac{1}{\alpha} \left( \frac{1}{\alpha} - \frac{1}{\beta} \right)$$

(P)

$$= \frac{1}{\alpha} \left( \frac{1}{\alpha} - \frac{1}{\beta} \right) + \frac{1}{\alpha} \left( \frac{1}{\alpha} - \frac{1}{\beta} \right)$$

$\frac{1}{\theta_1} \frac{1}{\theta_2} \frac{1}{\theta_3} \dots \frac{1}{\theta_n} = \frac{1}{\theta_1 + \theta_2 + \theta_3 + \dots + \theta_n}$

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

$$\left( \begin{array}{c} \frac{1}{\sin u} \\ \frac{1}{\cos u} \end{array} \right) = \left( \begin{array}{c} \frac{1}{\sin u} \\ \frac{1}{\cos u} \end{array} \right) \left( \begin{array}{cc} 0 & -1 \\ 1 & 0 \end{array} \right)^{(2)} \left( \begin{array}{c} \frac{1}{\sin u} \\ \frac{1}{\cos u} \end{array} \right) = \left( \begin{array}{c} \frac{1}{\sin u} \\ \frac{1}{\cos u} \end{array} \right)$$

(Δ) (N)  
جیب بیسیم  
دایرکٹوری  
اے پیو  
کانٹری

$\int_{x_0}^x$   $\left[ \frac{1}{2} \alpha \dot{x}^2 + \frac{1}{2} m \dot{x}^2 \right] = \frac{1}{2} m v^2 + \frac{1}{2} m x_0^2$

(P)  $\int_{x_0}^x$   $\left[ \frac{1}{2} m \dot{x}^2 - \frac{1}{2} k x^2 \right] = \frac{1}{2} m v^2 + \frac{1}{2} k x_0^2$

(N)  $\int_{x_0}^x$   $\left[ \frac{1}{2} m \dot{x}^2 - \frac{1}{2} k x^2 \right] = \frac{1}{2} m v^2 + \frac{1}{2} k x_0^2$

$\int_{x_0}^x$   $\left[ \frac{1}{2} m \dot{x}^2 - \frac{1}{2} k x^2 \right] = \frac{1}{2} m v^2 + \frac{1}{2} k x_0^2$

$\int_{x_0}^x$   $\left[ \frac{1}{2} m \dot{x}^2 - \frac{1}{2} k x^2 \right] = \frac{1}{2} m v^2 + \frac{1}{2} k x_0^2$

(P)  $\int_{x_0}^x$   $\left[ \frac{1}{2} m \dot{x}^2 - \frac{1}{2} k x^2 \right] = \frac{1}{2} m v^2 + \frac{1}{2} k x_0^2$

(D)  $\int_{x_0}^x$   $\left[ \frac{1}{2} m \dot{x}^2 - \frac{1}{2} k x^2 \right] = \frac{1}{2} m v^2 + \frac{1}{2} k x_0^2$

$$\begin{array}{c}
 \Sigma \Gamma A \\
 (\Delta) \\
 \Sigma \Gamma B \\
 (\Delta) \\
 \Sigma \Gamma C \\
 (\Delta) \\
 \Sigma \Gamma D \\
 (\Delta) \\
 \Sigma \Gamma E \\
 (\Delta) \\
 \Sigma \Gamma F \\
 (\Delta) \\
 \Sigma \Gamma G \\
 (\Delta) \\
 \Sigma \Gamma H \\
 (\Delta) \\
 \Sigma \Gamma I \\
 (\Delta) \\
 \Sigma \Gamma J \\
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 \Sigma \Gamma U \\
 (\Delta) \\
 \Sigma \Gamma V \\
 (\Delta) \\
 \Sigma \Gamma W \\
 (\Delta) \\
 \Sigma \Gamma X \\
 (\Delta) \\
 \Sigma \Gamma Y \\
 (\Delta) \\
 \Sigma \Gamma Z \\
 (\Delta)
 \end{array}$$

$\frac{1}{EI} \rightarrow \frac{1}{EI} - \frac{1}{EI} \rightarrow \frac{1}{EI} \rightarrow \frac{1}{EI}$  (P)  
 $EI \quad EI \quad 6\alpha$

$\frac{1}{\alpha} \rightarrow \frac{1}{\alpha} \rightarrow \frac{1}{\alpha} \rightarrow \frac{1}{\alpha} \rightarrow \frac{1}{\tau\omega} \rightarrow \frac{1}{\phi_0} \rightarrow \frac{1}{0} \rightarrow \frac{1}{0} \rightarrow \frac{1}{0} \rightarrow \frac{1}{0}$  (Δ)  
(Δ) (N)

$\frac{1}{0} \rightarrow \frac{1}{0} \rightarrow \frac{1}{0} \rightarrow \frac{1}{\beta\omega} \rightarrow \frac{1}{\omega} \rightarrow \frac{1}{\omega} \rightarrow \frac{1}{\omega} \rightarrow \frac{1}{\omega} \rightarrow \frac{1}{\omega} \rightarrow \frac{1}{\omega} \rightarrow \frac{1}{\omega}$  (Δ)  
(Δ) (N)

$\frac{1}{\epsilon} \rightarrow \frac{1}{\epsilon} \rightarrow \frac{1}{\epsilon}$   
 $\epsilon \quad \epsilon \quad \epsilon \quad \epsilon \quad \epsilon \quad \text{upu} \quad u \quad u \quad \phi_0 \quad \beta\omega \quad \epsilon$

$\frac{1}{\epsilon} \rightarrow \frac{1}{\epsilon} \rightarrow \frac{1}{\epsilon}$   
 $\epsilon \quad \text{upu} \quad u \quad u$

$\frac{1}{x} \rightarrow \frac{1}{x} \rightarrow \frac{1}{x} \rightarrow \frac{1}{x} \rightarrow \frac{1}{x} \rightarrow \frac{1}{\mu\alpha\tau_1} \rightarrow \frac{1}{\omega} \rightarrow \frac{1}{\omega} \rightarrow \frac{1}{\omega} \rightarrow \frac{1}{\omega} \rightarrow \frac{1}{\omega}$  (II)  
 $\beta\eta \quad x \quad \mu\alpha\tau_1 \quad \omega \quad \omega$  (N)

$\frac{1}{w} \rightarrow \frac{1}{w} \rightarrow \frac{1}{w}$   
 $w \quad \gamma_w \quad w \quad w \quad w \quad w \quad \mu\alpha\tau_1 \quad \tau\alpha \quad \alpha \quad \pi\beta\eta \quad \eta$

$$\begin{aligned}
 & \text{Left side:} \\
 & \frac{1}{\sin \theta} = \frac{1}{\sin(\theta - \Delta)} + \frac{1}{\sin(\theta + \Delta)} \quad (\Pi) \\
 & \frac{1}{\sin \theta} = \frac{1}{\sin(\theta - K)} + \frac{1}{\sin(\theta + K)} \quad (\Delta) \\
 & \frac{1}{\sin \theta} = \frac{1}{\sin(\theta - \Pi)} + \frac{1}{\sin(\theta + \Pi)} \quad (\Sigma) \\
 & \frac{1}{\sin \theta} = \frac{1}{\sin(\theta - \Delta)} + \frac{1}{\sin(\theta + \Delta)} + \frac{1}{\sin(\theta - \Pi)} + \frac{1}{\sin(\theta + \Pi)} \quad (\Pi \Sigma) \\
 & \text{Right side:} \\
 & \frac{1}{\sin \theta} = \frac{1}{\sin(\theta - \Delta)} + \frac{1}{\sin(\theta + \Delta)} + \frac{1}{\sin(\theta - \Pi)} + \frac{1}{\sin(\theta + \Pi)} \quad (\Pi \Sigma) \\
 & \frac{1}{\sin \theta} = \frac{1}{\sin(\theta - \Delta)} + \frac{1}{\sin(\theta + \Delta)} + \frac{1}{\sin(\theta - \Pi)} + \frac{1}{\sin(\theta + \Pi)} \quad (\Pi \Sigma) \\
 & \frac{1}{\sin \theta} = \frac{1}{\sin(\theta - \Delta)} + \frac{1}{\sin(\theta + \Delta)} + \frac{1}{\sin(\theta - \Pi)} + \frac{1}{\sin(\theta + \Pi)} \quad (\Pi \Sigma)
 \end{aligned}$$

$\frac{1}{\gamma^2 \eta} \sum_{\eta} \frac{1}{\eta} + \sum_{\eta} \frac{1}{\eta} = \frac{\pi}{\eta} \approx \zeta -$   
nai nai na

$\alpha \frac{1}{\alpha} \alpha \alpha \alpha \alpha \alpha \alpha \alpha \tau \omega \omega \omega$

$\omega \frac{1}{\omega} \omega \frac{1}{\omega} \omega \frac{1}{\omega} \omega \omega \omega \omega \omega \omega \omega \omega$

$\omega \frac{1}{\omega} \omega \frac{1}{\omega} \omega \frac{1}{\omega} \omega \omega \omega \omega \omega \omega \omega \omega$

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$\omega \frac{1}{\omega} \omega \frac{1}{\omega} \omega \frac{1}{\omega} \omega \omega \omega \omega \omega \omega \omega \omega$

$$\sum_{\alpha_1 \in \Sigma_1} \dots + \sum_{\alpha_n \in \Sigma_n} \alpha_1 \dots \alpha_n = \sum_{\alpha_1 \in \Sigma_1} \dots \sum_{\alpha_n \in \Sigma_n} \alpha_1 \dots \alpha_n$$

$$\sum_{\alpha_1 \in \Sigma_1} \dots + \sum_{\alpha_n \in \Sigma_n} \alpha_1 \dots \alpha_n = \sum_{\alpha \in \Sigma} \alpha$$

$$\sum_{\omega \in \Omega} \sum_{\alpha \in \Sigma} \alpha = \sum_{\omega \in \Omega} \sum_{\alpha \in \Sigma} \alpha$$

$$\sum_{\alpha_1 \in \Sigma_1} \dots + \sum_{\alpha_n \in \Sigma_n} \alpha_1 \dots \alpha_n = \sum_{\omega \in \Omega} \sum_{\alpha \in \Sigma} \alpha$$

$$\sum_{\eta_1 \in \Xi_1} \dots + \sum_{\eta_n \in \Xi_n} \eta_1 \dots \eta_n = \sum_{\eta \in \Xi} \eta$$

$$\sum_{\mu_1 \in \Psi_1} \dots + \sum_{\mu_n \in \Psi_n} \mu_1 \dots \mu_n = \sum_{\mu \in \Psi} \mu$$

$$\sum_{\nu_1 \in \Omega_1} \dots + \sum_{\nu_n \in \Omega_n} \nu_1 \dots \nu_n = \sum_{\nu \in \Omega} \nu$$

$\frac{(\Pi)}{\text{ou ou ou ou}} = \frac{(M)}{\text{ou ou ou ou} \Delta \eta} - \frac{1}{\eta} \frac{\partial \eta}{\partial \Delta \eta} \frac{\partial \Delta \eta}{\partial \pi} \frac{\partial \pi}{\partial \alpha}$

$\frac{(\Sigma)}{\text{ou ou ou ou}} = \frac{(\Delta)}{\text{ou ou ou ou} \Delta \eta} - \frac{1}{\eta} \frac{\partial \eta}{\partial \Delta \eta} \frac{\partial \Delta \eta}{\partial \pi} \frac{\partial \pi}{\partial \alpha}$

$\frac{(\Sigma)}{\text{ou ou ou ou} \Delta \eta} = \frac{(\Sigma)}{\text{ou ou ou ou} \alpha \mu \epsilon} - \frac{1}{\epsilon} \frac{\partial \epsilon}{\partial \alpha} \frac{\partial \alpha}{\partial \mu \epsilon} \frac{\partial \mu \epsilon}{\partial \epsilon}$

$\frac{(\Pi)}{\text{ou ou ou ou} \epsilon} = \frac{(\Sigma)}{\text{ou ou ou ou} \epsilon \tau \rho \eta} - \frac{1}{\epsilon} \frac{\partial \epsilon}{\partial \tau \rho \eta} \frac{\partial \tau \rho \eta}{\partial \omega} \frac{\partial \omega}{\partial o}$

$\frac{1}{\text{ou ou ou ou} \epsilon} = \frac{1}{\text{ou ou ou ou} \epsilon \omega} + \frac{1}{\text{ou ou ou ou} \epsilon \epsilon} - \frac{1}{\text{ou ou ou ou} \epsilon \omega} - \frac{1}{\text{ou ou ou ou} \epsilon \epsilon}$

$\frac{1}{\text{ou ou ou ou} \epsilon \omega} = \frac{1}{\text{ou ou ou ou} \epsilon \omega \tau \rho \eta} - \frac{1}{\text{ou ou ou ou} \epsilon \omega \tau \rho \eta} + \frac{1}{\text{ou ou ou ou} \epsilon \epsilon} - \frac{1}{\text{ou ou ou ou} \epsilon \epsilon}$

$\frac{1}{\text{ou ou ou ou} \epsilon \epsilon} = \frac{1}{\text{ou ou ou ou} \epsilon \epsilon \Delta \eta} - \frac{1}{\text{ou ou ou ou} \epsilon \epsilon \Delta \eta} + \frac{1}{\text{ou ou ou ou} \epsilon \epsilon}$

$$\left\{ \begin{array}{c} \overbrace{\quad\quad\quad}^1 - - - \overbrace{\quad\quad\quad}^{(\Pi)} \\ \in \quad \in \quad \in \quad \in \quad \lambda \quad \in \quad \in \quad \in \quad \in \quad \in \quad \in \end{array} \right.$$

$$\left\{ \begin{array}{c} \overbrace{\quad\quad\quad}^1 - + \frac{\Sigma_{\Gamma A}}{\sqrt{}} \quad \overbrace{\quad\quad\quad}^{(\Delta)} \\ \in \quad \in \quad \in \quad \tau_0 \quad \in \quad \in \quad \lambda \quad \in \quad 0 \quad 0 \end{array} \right.$$

$$\left\{ \begin{array}{c} \overbrace{\quad\quad\quad}^1 \\ 0 \quad 0 \quad \overbrace{\quad\quad\quad}^0 \quad \overbrace{\quad\quad\quad}^0 \quad \overbrace{\quad\quad\quad}^0 \end{array} \right.$$