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«Αξιόν ἐστίν» ἡχοῦ π' ὅ $\frac{41}{41}$

Ν. Ν. Α. Καπαράδου

$\rho = -1$

Κ. Χ. Αβραμίδης

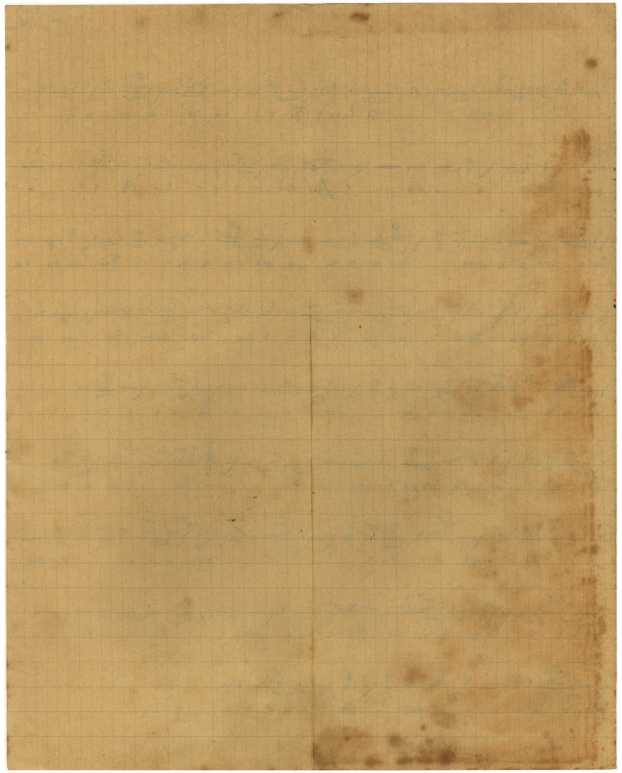
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12

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Handwritten musical notation on a staff with notes and rests, including the Greek letters Gamma, Omega, Tau, Epsilon, Eta, Zeta, Eta, Zeta, Eta, Omega, and Omega.

Handwritten musical notation on a staff with notes and rests, including the Greek letters Theta, Epsilon, Epsilon, Omega, Omega, Omega, Omega, Omega, Omega, Omega, Omega, Omega, and Omega.

Handwritten musical notation on a staff with notes and rests, including the Greek letters Sigma, Epsilon, Epsilon, Epsilon, Epsilon, Mu, Epsilon, Epsilon, Epsilon, Gamma, Alpha, Alpha, Alpha, Nu, Nu, Nu, and Omega.

Handwritten musical notation on a staff with notes and rests, including the Greek letters Mu, Epsilon, Epsilon, Epsilon, Epsilon, Epsilon, Epsilon, Epsilon, Epsilon, Epsilon, Epsilon, Epsilon, Epsilon, Epsilon, and Epsilon.

Handwritten musical notation on a staff with notes and rests, including the Greek letters Epsilon, Epsilon, Epsilon, Epsilon, Epsilon, Epsilon, Epsilon, and Epsilon.

Handwritten musical notation on a staff with notes and rests, including the Greek letters Mu, Epsilon, Epsilon, Epsilon, Epsilon, Epsilon, Epsilon, Epsilon, Epsilon, Epsilon, and Epsilon.

υπό Μηνίω Α. Καμαράδου

Handwritten text in Urdu script, first line.

Handwritten text in Urdu script, second line.

Handwritten text in Urdu script, third line.

Handwritten text in Urdu script, fourth line.

Handwritten text in Urdu script, fifth line.

Handwritten text in Urdu script, sixth line.

Handwritten text in Urdu script, seventh line.

Small handwritten mark or signature at the bottom center.



« Ὁ ξίον ἐστίν» ἄχοι π ξ $\frac{\delta\delta}{\kappa\epsilon}$
 Νηλέως υἱ. Καμαράδου

№ 1_

Θ. Χ. Φωτιάδης

+

in other cases
N. 100° E. 1/2 S.

100

100
100

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100-101-102-103-104-105-106-107-108-109-110-111-112-113-114-115-116-117-118-119-120-121-122-123-124-125-126-127-128-129-130-131-132-133-134-135-136-137-138-139-140-141-142-143-144-145-146-147-148-149-150-151-152-153-154-155-156-157-158-159-160-161-162-163-164-165-166-167-168-169-170-171-172-173-174-175-176-177-178-179-180-181-182-183-184-185-186-187-188-189-190-191-192-193-194-195-196-197-198-199-200

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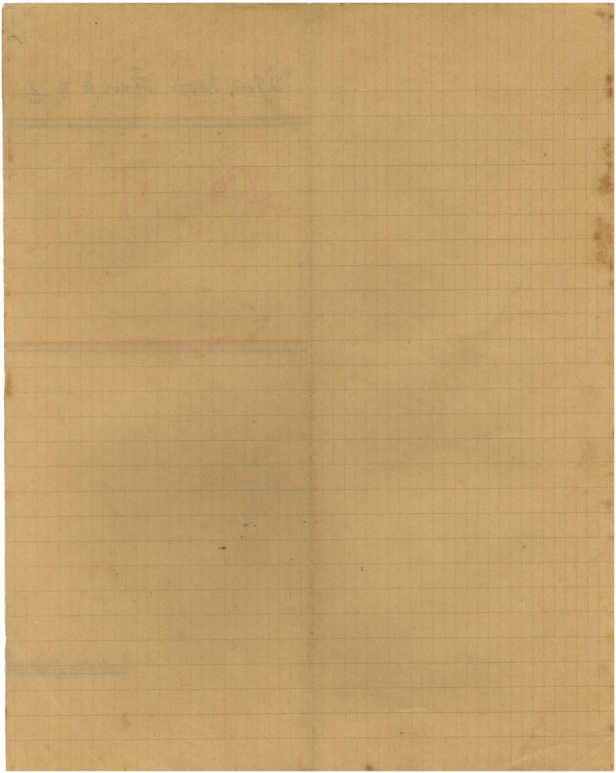
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ἄξιον ἐστὶν ἕκαστον $\frac{\lambda}{\pi}$ ἢ $\frac{\lambda}{\omega}$

№ 1-

ε. Α. Ν. Β. Σοφάρη

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Η Χοσ π γ̄ ^λ $\frac{1}{u_2}$ χ \supset μ ϵ \cdot χ $\frac{1}{a}$ ξ o ν ξ τ ι ι ν ω ω ω

χ \supset μ ϵ \cdot χ $\frac{1}{a}$ ξ o ν ξ τ ι ι ν ω ω ω
α ο λη η θωω μα να ρι ε ζυ η ν δι ε ε ε λνρ θι ε

χ \supset μ ϵ \cdot χ $\frac{1}{a}$ ξ o ν ξ τ ι ι ν ω ω ω
ε ο το ο οο ο οου η ν ρ α α υ μα να α α ρι ε γορ

χ \supset μ ϵ \cdot χ $\frac{1}{a}$ ξ o ν ξ τ ι ι ν ω ω ω
καοα να μωω ω μη η τον και μη τι ε ε ε ρα του ουα δι ε

χ \supset μ ϵ \cdot χ $\frac{1}{a}$ ξ o ν ξ τ ι ι ν ω ω ω
ου ου ου ου ου ου η η η η η η η η ζυ η τι ε με ω τι ε ι

χ \supset μ ϵ \cdot χ $\frac{1}{a}$ ξ o ν ξ τ ι ι ν ω ω ω
ε ε ε ρα α α α αν ζω ηρ χι ε ρου ου θι υ η και δι

χ \supset μ ϵ \cdot χ $\frac{1}{a}$ ξ o ν ξ τ ι ι ν ω ω ω
ε ν ρ ο γ ο ο τ ε ε ε ε ε ε ε ρα α α α ν α

χ \supset μ ϵ \cdot χ $\frac{1}{a}$ ξ o ν ξ τ ι ι ν ω ω ω
ου η ρι ε ε ε ζυ ω η ω ω η ε ρα α φ η η η ζυ η α α

χ \supset μ ϵ \cdot χ $\frac{1}{a}$ ξ o ν ξ τ ι ι ν ω ω ω
δε α φ ο ο ο ο ο ο ρ η η θι ο ο ο ο ν

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\Rightarrow
 $\frac{3}{2} \frac{1}{x} + \frac{1}{2} \frac{1}{x^2} + \frac{1}{2} \frac{1}{x^3} + \frac{1}{2} \frac{1}{x^4} + \frac{1}{2} \frac{1}{x^5} + \frac{1}{2} \frac{1}{x^6} + \frac{1}{2} \frac{1}{x^7} + \frac{1}{2} \frac{1}{x^8} + \frac{1}{2} \frac{1}{x^9} + \frac{1}{2} \frac{1}{x^{10}}$

$\frac{3}{2} \frac{1}{x} + \frac{1}{2} \frac{1}{x^2} + \frac{1}{2} \frac{1}{x^3} + \frac{1}{2} \frac{1}{x^4} + \frac{1}{2} \frac{1}{x^5} + \frac{1}{2} \frac{1}{x^6} + \frac{1}{2} \frac{1}{x^7} + \frac{1}{2} \frac{1}{x^8} + \frac{1}{2} \frac{1}{x^9} + \frac{1}{2} \frac{1}{x^{10}}$

$\frac{3}{2} \frac{1}{x} + \frac{1}{2} \frac{1}{x^2} + \frac{1}{2} \frac{1}{x^3} + \frac{1}{2} \frac{1}{x^4} + \frac{1}{2} \frac{1}{x^5} + \frac{1}{2} \frac{1}{x^6} + \frac{1}{2} \frac{1}{x^7} + \frac{1}{2} \frac{1}{x^8} + \frac{1}{2} \frac{1}{x^9} + \frac{1}{2} \frac{1}{x^{10}}$

$\frac{3}{2} \frac{1}{x} + \frac{1}{2} \frac{1}{x^2} + \frac{1}{2} \frac{1}{x^3} + \frac{1}{2} \frac{1}{x^4} + \frac{1}{2} \frac{1}{x^5} + \frac{1}{2} \frac{1}{x^6} + \frac{1}{2} \frac{1}{x^7} + \frac{1}{2} \frac{1}{x^8} + \frac{1}{2} \frac{1}{x^9} + \frac{1}{2} \frac{1}{x^{10}}$

ὄχι Νηλεὺς Β. Καμπαρῶς

10

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Ἄξιον ἔστω ἕως ἄνω

$$\frac{\lambda}{\pi} \frac{\zeta}{q} \frac{d}{u}$$

+

N^o 2-

Ε. Α. Νικολαΐδης

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$\alpha \xi \lambda \omicron \nu \epsilon \tau \iota \nu \bar{\eta} \chi \omicron \nu \pi \frac{r}{q} \delta \iota$

$\chi \rightarrow \alpha \xi \lambda \omicron \nu \epsilon \tau \iota \nu \bar{\eta} \chi \omicron \nu \pi \frac{r}{q} \delta \iota$
 $\lambda \epsilon \epsilon \quad \bar{\eta} \chi \omicron \nu \epsilon \tau \iota \nu \bar{\eta} \chi \omicron \nu \pi \frac{r}{q} \delta \iota$

$\lambda \bar{\eta} \chi \omicron \nu \epsilon \tau \iota \nu \bar{\eta} \chi \omicron \nu \pi \frac{r}{q} \delta \iota$
 $\mu \alpha \mu \alpha \rho \iota \epsilon \epsilon \quad \lambda \bar{\eta} \chi \omicron \nu \epsilon \tau \iota \nu \bar{\eta} \chi \omicron \nu \pi \frac{r}{q} \delta \iota$

$\lambda \bar{\eta} \chi \omicron \nu \epsilon \tau \iota \nu \bar{\eta} \chi \omicron \nu \pi \frac{r}{q} \delta \iota$
 $\tau \omicron \circ \circ \circ \circ \circ \delta \iota \nu \quad \tau \nu \alpha \alpha \epsilon \mu \alpha \mu \alpha \alpha \alpha \rho \iota \epsilon \tau \nu \mu \alpha \alpha \alpha \nu \alpha$

$\lambda \bar{\eta} \chi \omicron \nu \epsilon \tau \iota \nu \bar{\eta} \chi \omicron \nu \pi \frac{r}{q} \delta \iota$
 $\mu \nu \omega \omega \omega \mu \nu \nu \tau \omicron \nu \quad \lambda \bar{\eta} \chi \omicron \nu \epsilon \tau \iota \nu \bar{\eta} \chi \omicron \nu \pi \frac{r}{q} \delta \iota$

$\lambda \bar{\eta} \chi \omicron \nu \epsilon \tau \iota \nu \bar{\eta} \chi \omicron \nu \pi \frac{r}{q} \delta \iota$
 $\omicron \nu \omicron \nu \omicron \nu \nu \nu \mu \nu \nu \quad \tau \nu \tau \iota \epsilon \mu \epsilon \tau \iota \epsilon \epsilon \epsilon \epsilon \epsilon \quad \epsilon \rho \alpha \nu$

$\lambda \bar{\eta} \chi \omicron \nu \epsilon \tau \iota \nu \bar{\eta} \chi \omicron \nu \pi \frac{r}{q} \delta \iota$
 $\tau \omega \quad \omega \omega \omega \chi \epsilon \quad \rho \omicron \nu \omicron \beta \epsilon \epsilon \epsilon \epsilon \mu \quad \mu \alpha \epsilon \tau \delta \epsilon \circ \circ \circ$

$\lambda \bar{\eta} \chi \omicron \nu \epsilon \tau \iota \nu \bar{\eta} \chi \omicron \nu \pi \frac{r}{q} \delta \iota$
 $\tau \epsilon \quad \epsilon \quad \epsilon \quad \rho \alpha \nu \quad \alpha \omicron \nu \alpha \tau \mu \alpha \iota \epsilon \epsilon \epsilon \quad \tau \omega \omega \omega \omega \omega \tau \omega \omega \omega \omega$

$\lambda \bar{\eta} \chi \omicron \nu \epsilon \tau \iota \nu \bar{\eta} \chi \omicron \nu \pi \frac{r}{q} \delta \iota$
 $\delta \iota \quad \epsilon \rho \alpha \alpha \alpha \phi \iota \tau \mu \quad \tau \nu \alpha \alpha \delta \epsilon \alpha \phi \delta \epsilon \circ \circ \circ \circ$

$\lambda \bar{\eta} \chi \omicron \nu \epsilon \tau \iota \nu \bar{\eta} \chi \omicron \nu \pi \frac{r}{q} \delta \iota$
 $\omicron \quad \omicron \mu \omega \iota \quad \theta \iota \omicron \nu \quad \delta \omicron \circ \circ \circ \circ$

1870

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$$\begin{array}{c} \times \left\{ \frac{1}{1-x} \frac{1}{1-x^2} \frac{1}{1-x^3} \frac{1}{1-x^4} \frac{1}{1-x^5} \frac{1}{1-x^6} \frac{1}{1-x^7} \frac{1}{1-x^8} \frac{1}{1-x^9} \frac{1}{1-x^{10}} \right\} \\ 0 \quad 0 \quad 1 \quad 0 \quad 1 \quad 0 \quad 1 \quad 0 \quad 1 \quad 0 \quad 1 \quad 0 \quad 1 \quad 0 \quad 1 \quad 0 \quad 1 \quad 0 \end{array}$$

$$\begin{array}{c} \times \left\{ \frac{1}{1-x} \frac{1}{1-x^2} \frac{1}{1-x^3} \frac{1}{1-x^4} \frac{1}{1-x^5} \frac{1}{1-x^6} \frac{1}{1-x^7} \frac{1}{1-x^8} \frac{1}{1-x^9} \frac{1}{1-x^{10}} \right\} \\ 1 \quad 1 \quad 1 \quad 0 \quad 0 \quad 0 \quad 0 \quad 0 \quad 0 \quad 0 \quad 0 \quad 0 \quad 0 \quad 0 \quad 0 \quad 0 \quad 0 \quad 0 \quad 1 \quad 0 \end{array}$$

$$\begin{array}{c} \times \left\{ \frac{1}{1-x} \frac{1}{1-x^2} \frac{1}{1-x^3} \frac{1}{1-x^4} \frac{1}{1-x^5} \frac{1}{1-x^6} \frac{1}{1-x^7} \frac{1}{1-x^8} \frac{1}{1-x^9} \frac{1}{1-x^{10}} \right\} \\ 0 \quad 1 \quad 1 \quad 1 \quad 1 \quad 1 \quad 1 \quad 1 \quad 1 \quad 1 \quad 1 \quad 1 \quad 1 \quad 1 \quad 1 \quad 1 \quad 1 \quad 1 \quad 1 \quad 1 \quad 0 \quad 0 \end{array}$$

$$\begin{array}{c} \times \left\{ \frac{1}{1-x} \frac{1}{1-x^2} \frac{1}{1-x^3} \frac{1}{1-x^4} \frac{1}{1-x^5} \frac{1}{1-x^6} \frac{1}{1-x^7} \frac{1}{1-x^8} \frac{1}{1-x^9} \frac{1}{1-x^{10}} \right\} \\ 1 \quad 1 \end{array}$$

$$\begin{array}{c} \times \left\{ \frac{1}{1-x} \frac{1}{1-x^2} \frac{1}{1-x^3} \frac{1}{1-x^4} \frac{1}{1-x^5} \frac{1}{1-x^6} \frac{1}{1-x^7} \frac{1}{1-x^8} \frac{1}{1-x^9} \frac{1}{1-x^{10}} \right\} \\ 1 \quad 1 \end{array}$$

$$\begin{array}{c} \times \left\{ \frac{1}{1-x} \frac{1}{1-x^2} \frac{1}{1-x^3} \frac{1}{1-x^4} \frac{1}{1-x^5} \frac{1}{1-x^6} \frac{1}{1-x^7} \frac{1}{1-x^8} \frac{1}{1-x^9} \frac{1}{1-x^{10}} \right\} \\ 1 \quad 1 \end{array}$$

ὑπό

Νηλίας Α. Καμαράδου.

Εμ. Α. Βολσοδαρίδης

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Ἄξιον ἑστίν, ἡχοῖς $\lambda \frac{1}{2}$ ἢ
 ἠηρίοι α καμαράδου

№ 2 -

ἔχῃ φυτῶν

α Ἄξιον ἐστὶν ἥτοι π $\frac{1}{4}$ ὤ

$\bar{x} \int \frac{1}{x} dx$ $\frac{1}{x} \int x dx = \ln |x|$ $-\frac{1}{2} \int x^2 dx = -\frac{x^3}{6}$ $\bar{x} \int \frac{1}{x^2} dx = \bar{x} \int x^{-2} dx = -\frac{x^{-1}}{-1} = \frac{1}{x}$ $\int x^2 dx = \frac{x^3}{3}$ $\int x^3 dx = \frac{x^4}{4}$ $\int x^4 dx = \frac{x^5}{5}$ $\int x^5 dx = \frac{x^6}{6}$ $\int x^6 dx = \frac{x^7}{7}$ $\int x^7 dx = \frac{x^8}{8}$ $\int x^8 dx = \frac{x^9}{9}$ $\int x^9 dx = \frac{x^{10}}{10}$
 ἕ ς α ξ ἰ ο ν ε ζ ἱ ε ι ν ω υ ς α α χ η η

$\int x^{-1/2} dx = 2x^{1/2} = 2\sqrt{x}$ $\int x^{-3/2} dx = -2x^{-1/2} = -\frac{2}{\sqrt{x}}$ $\int x^{-5/2} dx = -\frac{2}{3} x^{-3/2} = -\frac{2}{3\sqrt{x^3}}$ $\int x^{-7/2} dx = -\frac{2}{5} x^{-5/2} = -\frac{2}{5\sqrt{x^5}}$ $\int x^{-9/2} dx = -\frac{2}{7} x^{-7/2} = -\frac{2}{7\sqrt{x^7}}$ $\int x^{-11/2} dx = -\frac{2}{9} x^{-9/2} = -\frac{2}{9\sqrt{x^9}}$ $\int x^{-13/2} dx = -\frac{2}{11} x^{-11/2} = -\frac{2}{11\sqrt{x^{11}}}$ $\int x^{-15/2} dx = -\frac{2}{13} x^{-13/2} = -\frac{2}{13\sqrt{x^{13}}}$
 ϑ ω ς μα να ρ η ι ζ αι εν σ ς η η η η η ν θ ς ε

$\int x^{-17/2} dx = -\frac{2}{15} x^{-15/2} = -\frac{2}{15\sqrt{x^{15}}}$ $\int x^{-19/2} dx = -\frac{2}{17} x^{-17/2} = -\frac{2}{17\sqrt{x^{17}}}$ $\int x^{-21/2} dx = -\frac{2}{19} x^{-19/2} = -\frac{2}{19\sqrt{x^{19}}}$ $\int x^{-23/2} dx = -\frac{2}{21} x^{-21/2} = -\frac{2}{21\sqrt{x^{21}}}$ $\int x^{-25/2} dx = -\frac{2}{23} x^{-23/2} = -\frac{2}{23\sqrt{x^{23}}}$ $\int x^{-27/2} dx = -\frac{2}{25} x^{-25/2} = -\frac{2}{25\sqrt{x^{25}}}$ $\int x^{-29/2} dx = -\frac{2}{27} x^{-27/2} = -\frac{2}{27\sqrt{x^{27}}}$ $\int x^{-31/2} dx = -\frac{2}{29} x^{-29/2} = -\frac{2}{29\sqrt{x^{29}}}$
 ε ς ο ο ο ο ς ο ο ο ο ο ο ο υ ο ν η ν α α ε μ α η α α

$\int x^{-33/2} dx = -\frac{2}{31} x^{-33/2} = -\frac{2}{31\sqrt{x^{33}}}$ $\int x^{-35/2} dx = -\frac{2}{33} x^{-35/2} = -\frac{2}{33\sqrt{x^{35}}}$ $\int x^{-37/2} dx = -\frac{2}{35} x^{-37/2} = -\frac{2}{35\sqrt{x^{37}}}$ $\int x^{-39/2} dx = -\frac{2}{37} x^{-39/2} = -\frac{2}{37\sqrt{x^{39}}}$ $\int x^{-41/2} dx = -\frac{2}{39} x^{-41/2} = -\frac{2}{39\sqrt{x^{41}}}$ $\int x^{-43/2} dx = -\frac{2}{41} x^{-43/2} = -\frac{2}{41\sqrt{x^{43}}}$ $\int x^{-45/2} dx = -\frac{2}{43} x^{-45/2} = -\frac{2}{43\sqrt{x^{45}}}$ $\int x^{-47/2} dx = -\frac{2}{45} x^{-47/2} = -\frac{2}{45\sqrt{x^{47}}}$ $\int x^{-49/2} dx = -\frac{2}{47} x^{-49/2} = -\frac{2}{47\sqrt{x^{49}}}$ $\int x^{-51/2} dx = -\frac{2}{49} x^{-51/2} = -\frac{2}{49\sqrt{x^{51}}}$
 ρ ε ι σ τ ο ν η α ι π α ν α μ ω ω μ η η τ ο ν η α ι μ η η τ ε ε ς ρ α

$\int x^{-53/2} dx = -\frac{2}{51} x^{-53/2} = -\frac{2}{51\sqrt{x^{53}}}$ $\int x^{-55/2} dx = -\frac{2}{53} x^{-55/2} = -\frac{2}{53\sqrt{x^{55}}}$ $\int x^{-57/2} dx = -\frac{2}{55} x^{-57/2} = -\frac{2}{55\sqrt{x^{57}}}$ $\int x^{-59/2} dx = -\frac{2}{57} x^{-59/2} = -\frac{2}{57\sqrt{x^{59}}}$ $\int x^{-61/2} dx = -\frac{2}{59} x^{-61/2} = -\frac{2}{59\sqrt{x^{61}}}$ $\int x^{-63/2} dx = -\frac{2}{61} x^{-63/2} = -\frac{2}{61\sqrt{x^{63}}}$ $\int x^{-65/2} dx = -\frac{2}{63} x^{-65/2} = -\frac{2}{63\sqrt{x^{65}}}$ $\int x^{-67/2} dx = -\frac{2}{65} x^{-67/2} = -\frac{2}{65\sqrt{x^{67}}}$ $\int x^{-69/2} dx = -\frac{2}{67} x^{-69/2} = -\frac{2}{67\sqrt{x^{69}}}$ $\int x^{-71/2} dx = -\frac{2}{69} x^{-71/2} = -\frac{2}{69\sqrt{x^{71}}}$
 α ς ο υ ο υ ο υ θ ε ε ε ε ο υ ο υ ο η η η μ ω ν η ν η ι

$\int x^{-73/2} dx = -\frac{2}{71} x^{-73/2} = -\frac{2}{71\sqrt{x^{73}}}$ $\int x^{-75/2} dx = -\frac{2}{73} x^{-75/2} = -\frac{2}{73\sqrt{x^{75}}}$ $\int x^{-77/2} dx = -\frac{2}{75} x^{-77/2} = -\frac{2}{75\sqrt{x^{77}}}$ $\int x^{-79/2} dx = -\frac{2}{77} x^{-79/2} = -\frac{2}{77\sqrt{x^{79}}}$ $\int x^{-81/2} dx = -\frac{2}{79} x^{-81/2} = -\frac{2}{79\sqrt{x^{81}}}$ $\int x^{-83/2} dx = -\frac{2}{81} x^{-83/2} = -\frac{2}{81\sqrt{x^{83}}}$ $\int x^{-85/2} dx = -\frac{2}{83} x^{-85/2} = -\frac{2}{83\sqrt{x^{85}}}$ $\int x^{-87/2} dx = -\frac{2}{85} x^{-87/2} = -\frac{2}{85\sqrt{x^{87}}}$ $\int x^{-89/2} dx = -\frac{2}{87} x^{-89/2} = -\frac{2}{87\sqrt{x^{89}}}$ $\int x^{-91/2} dx = -\frac{2}{89} x^{-91/2} = -\frac{2}{89\sqrt{x^{91}}}$
 μ ω η ε ε ε ε ε ς ρ α ν ς ω ω ω ν χ ε ρ ο υ

$\int x^{-93/2} dx = -\frac{2}{91} x^{-93/2} = -\frac{2}{91\sqrt{x^{93}}}$ $\int x^{-95/2} dx = -\frac{2}{93} x^{-95/2} = -\frac{2}{93\sqrt{x^{95}}}$ $\int x^{-97/2} dx = -\frac{2}{95} x^{-97/2} = -\frac{2}{95\sqrt{x^{97}}}$ $\int x^{-99/2} dx = -\frac{2}{97} x^{-99/2} = -\frac{2}{97\sqrt{x^{99}}}$ $\int x^{-101/2} dx = -\frac{2}{99} x^{-101/2} = -\frac{2}{99\sqrt{x^{101}}}$ $\int x^{-103/2} dx = -\frac{2}{101} x^{-103/2} = -\frac{2}{101\sqrt{x^{103}}}$ $\int x^{-105/2} dx = -\frac{2}{103} x^{-105/2} = -\frac{2}{103\sqrt{x^{105}}}$ $\int x^{-107/2} dx = -\frac{2}{105} x^{-107/2} = -\frac{2}{105\sqrt{x^{107}}}$ $\int x^{-109/2} dx = -\frac{2}{107} x^{-109/2} = -\frac{2}{107\sqrt{x^{109}}}$ $\int x^{-111/2} dx = -\frac{2}{109} x^{-111/2} = -\frac{2}{109\sqrt{x^{111}}}$
 θ ι ι ι ι μ η αι εν θ ο ο ο ο ς ε ς ε ς ρ α ν

$\int x^{-113/2} dx = -\frac{2}{111} x^{-113/2} = -\frac{2}{111\sqrt{x^{113}}}$ $\int x^{-115/2} dx = -\frac{2}{113} x^{-115/2} = -\frac{2}{113\sqrt{x^{115}}}$ $\int x^{-117/2} dx = -\frac{2}{115} x^{-117/2} = -\frac{2}{115\sqrt{x^{117}}}$ $\int x^{-119/2} dx = -\frac{2}{117} x^{-119/2} = -\frac{2}{117\sqrt{x^{119}}}$ $\int x^{-121/2} dx = -\frac{2}{119} x^{-121/2} = -\frac{2}{119\sqrt{x^{121}}}$ $\int x^{-123/2} dx = -\frac{2}{121} x^{-123/2} = -\frac{2}{121\sqrt{x^{123}}}$ $\int x^{-125/2} dx = -\frac{2}{123} x^{-125/2} = -\frac{2}{123\sqrt{x^{125}}}$ $\int x^{-127/2} dx = -\frac{2}{125} x^{-127/2} = -\frac{2}{125\sqrt{x^{127}}}$ $\int x^{-129/2} dx = -\frac{2}{127} x^{-129/2} = -\frac{2}{127\sqrt{x^{129}}}$ $\int x^{-131/2} dx = -\frac{2}{129} x^{-131/2} = -\frac{2}{129\sqrt{x^{131}}}$
 α ς υ η η ρ η ι ι ι τ ω ω ω ς τ ω ω ω ν σ τ ε ε ς ρ α α

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Handwritten text, possibly a list or notes, in a cursive script.

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