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Σύνομο

Κ. Μ. Ν. Α. Κ.

Μηδίας Τ. Βλαχίου

Φ 02 .

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Linnæus

N. W. A. K.

Wm. J. T. Huxford

For

Εἰς Ἠλίαν 20 Νοεμβρίου 1949

B²⁴

τῷ Αἰετῷ τῷ ἀντιγράμῳ

Γο. ΣΤ. εἰς Κ. Κουρτουριώτην δια μέλην

2/6/1950

Αντιγραφή

5 Σεπτεμβρίου 1961

Ν. Τ. Β.

Εἰς Ἠλίαν 23 Νοεμβρίου 1949

B²

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Φ. Ο.Τ. εἰς Κ. Κουρτουριάνη διὰ μελέτην

2/6/1950

Αντιγράψην

5 Σεπτεμβρίου 1961

Ν. Τ. Β.

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1. $\frac{1}{x^2} = x^{-2}$, $\frac{d}{dx} x^{-2} = -2x^{-3} = -\frac{2}{x^3}$

2. $\frac{1}{x^3} = x^{-3}$, $\frac{d}{dx} x^{-3} = -3x^{-4} = -\frac{3}{x^4}$

3. $\frac{1}{x^4} = x^{-4}$, $\frac{d}{dx} x^{-4} = -4x^{-5} = -\frac{4}{x^5}$

4. $\frac{1}{x^5} = x^{-5}$, $\frac{d}{dx} x^{-5} = -5x^{-6} = -\frac{5}{x^6}$

5. $\frac{1}{x^6} = x^{-6}$, $\frac{d}{dx} x^{-6} = -6x^{-7} = -\frac{6}{x^7}$

6. $\frac{1}{x^7} = x^{-7}$, $\frac{d}{dx} x^{-7} = -7x^{-8} = -\frac{7}{x^8}$

7. $\frac{1}{x^8} = x^{-8}$, $\frac{d}{dx} x^{-8} = -8x^{-9} = -\frac{8}{x^9}$

8. $\frac{1}{x^9} = x^{-9}$, $\frac{d}{dx} x^{-9} = -9x^{-10} = -\frac{9}{x^{10}}$

9. $\frac{1}{x^{10}} = x^{-10}$, $\frac{d}{dx} x^{-10} = -10x^{-11} = -\frac{10}{x^{11}}$

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