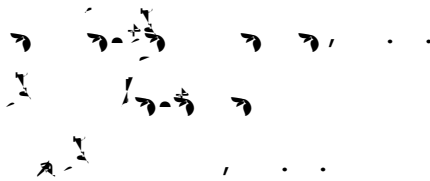


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Handwritten mathematical notes on a grid background. The notes consist of several lines of algebraic expressions involving variables, plus and minus signs, and fractions. Some lines are preceded by a small '0' and a vertical line, possibly indicating a step in a derivation or a specific condition. The handwriting is somewhat cursive and includes various symbols like dots and commas.

$$\frac{0}{(0)} \quad 0-0$$

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Handwritten mathematical notes consisting of multiple lines of algebraic expressions and equations. The text is dense and includes various mathematical symbols such as plus (+), minus (-), multiplication (x), and division (/). There are also some symbols that look like the Greek letter sigma (σ) and the Greek letter pi (π). The notes are arranged in a somewhat structured manner, with some lines starting with a small '0' or a similar symbol. The handwriting is cursive and somewhat difficult to read in places.

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Handwritten text in a cursive script, possibly a letter or a page from a manuscript. The text is arranged in several lines, with some characters appearing to be ligatures or stylized forms.

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Handwritten text in a cursive script, continuing from the top section. The text is arranged in several lines, with some characters appearing to be ligatures or stylized forms.

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Handwritten text in a cursive script, continuing from the middle section. The text is arranged in several lines, with some characters appearing to be ligatures or stylized forms.

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Handwritten mathematical derivations involving various symbols, including plus signs, minus signs, and what appears to be a Greek letter sigma. The text is arranged in several lines, with some lines starting with a '0' on the left margin. The symbols are somewhat stylized and difficult to read precisely.

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(0) 0-0

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. $\frac{1}{x^6} = x^{-6}$
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6. $\frac{1}{x^7} = x^{-7}$
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7. $\frac{1}{x^8} = x^{-8}$
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99. $\frac{1}{x^{100}} = x^{-100}$
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100. $\frac{1}{x^{101}} = x^{-101}$
 $\frac{d}{dx} x^{-101} = -101x^{-102} = -\frac{101}{x^{102}}$

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$$\frac{d}{dx} \left(\frac{1}{x^{101}} \right) = -101x^{-102} = -\frac{101}{x^{102}}$$

Handwritten mathematical notes, possibly a proof or derivation, consisting of several lines of symbols and expressions.

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Handwritten mathematical expressions, possibly involving integrals and differential equations, including terms like $\frac{1}{x}$, $\frac{1}{x^2}$, and $\frac{1}{x^3}$.

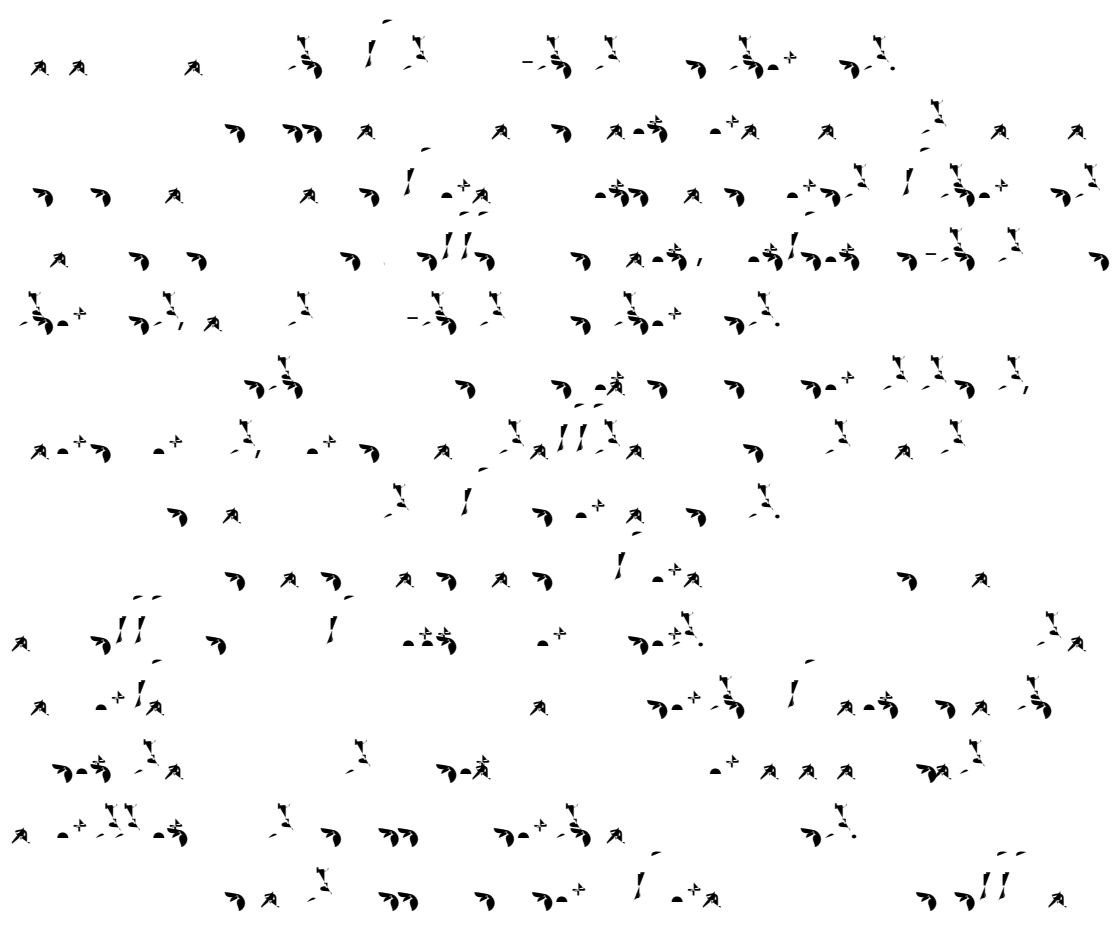
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Handwritten mathematical derivations involving various symbols, including plus signs, minus signs, and what appears to be a Greek letter sigma. The text is arranged in several lines, with some lines starting with a small '0' on the left margin. The symbols are somewhat stylized and difficult to read precisely, but they seem to represent algebraic or calculus-related work.

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Handwritten mathematical notes on a page, featuring various symbols, numbers, and expressions. The text is organized into several sections, with some lines starting with a '0' and others with a '1'. The symbols include plus signs, minus signs, and what appear to be square roots or similar mathematical notations. The handwriting is dense and somewhat cursive.

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Handwritten mathematical derivations involving various symbols, including what appears to be the Greek letter α , and other mathematical notations. The text is arranged in several horizontal lines, with some lines starting with a small '0' on the left margin. The symbols are somewhat stylized and difficult to read precisely, but they seem to represent a sequence of steps in a proof or calculation.

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Handwritten mathematical notes or a derivation, consisting of approximately 15 lines of text. The symbols are dense and difficult to decipher, but appear to include various mathematical notations such as subscripts, superscripts, and possibly Greek letters or specific mathematical symbols. The text is arranged in a roughly rectangular block across the upper and middle portions of the page.

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Handwritten musical notation on a staff, including notes, rests, and bar lines.

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