$$\frac{3}{\sqrt{100}} = \frac{1}{\sqrt{100}} \frac{x_{-} + x_{+}}{x_{+} - x_{+}} = \frac{x_{-} + x_{0}}{x_{+} - x_{0}} = \frac{x_{-} + x_{0}}{x_{+} - x_{0}} = \frac{1}{2} \times (x^{2} - 5x + 6)$$

$$= \frac{3}{\sqrt{100}} \frac{x_{-} + x_{+}}{x_{+} - x_{+}} = \frac{x_{-} + x_{0}}{x_{-} - x_{+}} = \frac{1}{2} \times (x^{2} - 5x + 6)$$

$$= \frac{1}{\sqrt{100}} \frac{x_{-} + x_{+}}{x_{-} - x_{+}} = \frac{x_{-} + x_{0}}{x_{-} - x_{+}} = \frac{1}{\sqrt{100}} \times \frac{x_{-} + x_{+}}{x_{-} - x_{0}}$$

$$= \frac{1}{\sqrt{100}} \times \frac{x_{-} + x_{+}}{x_{-} - x_{0}} = \frac{x_{-} + x_{0}}{x_{-} - x_{0}} \times \frac{x_{-} + x_{0}}{x_{-} - x_{0}}$$

$$= \frac{1}{\sqrt{100}} \times \frac{1}{\sqrt{100}} \times \frac{x_{-} + x_{0}}{x_{-} - x_{0}} = \frac{x_{-} + x_{0}}{x_{-} - x_{0}} \times \frac{x_{-} + x_{0}}{x_{-} - x_{0}}$$

$$= \frac{1}{\sqrt{100}} \times \frac{1}{\sqrt{100}} \times \frac{x_{0} - x_{0}}{x_{0} - x_{0}} = \frac{1}{\sqrt{100}} \times \frac{x_{0} - x_{0}}{x_{0} - x_{0}}$$

$$= \frac{1}{\sqrt{100}} \times \frac{1}{\sqrt{100}} \times \frac{x_{0} - x_{0}}{x_{0} - x_{0}} = \frac{1}{\sqrt{100}} \times \frac{x_{0} - x_{0}}{x_{0} - x_{0}}$$

$$= \frac{1}{\sqrt{100}} \times \frac{1}{\sqrt{100}} \times \frac{x_{0} - x_{0}}{x_{0} - x_{0}} = \frac{1}{\sqrt{100}} \times \frac{x_{0} - x_{0}}{x_{0} - x_{0}}$$

$$= \frac{1}{\sqrt{100}} \times \frac{1}{\sqrt{100}} \times \frac{x_{0} - x_{0}}{x_{0} - x_{0}}$$

$$= \frac{1}{\sqrt{100}} \times \frac{1}{\sqrt{100}} \times \frac{x_{0} - x_{0}}{x_{0} - x_{0}}$$

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$$= \frac{1}{\sqrt{100}} \times \frac{1}{\sqrt{100}} \times \frac{x_{0} - x_{0}}{x_{0} - x_{0}}$$

$$= \frac{1$$