$$a + b \cdot c = (a+b) \cdot (a+c)$$

$$(\partial_1 - \partial_0)(\xi - \xi_0)$$

$$\frac{\partial_{1} - \partial_{0}}{\partial_{1} - \partial_{0}} = \frac{\partial_{0} - \partial_{0}}{\partial_{0} - \partial_{0}}$$

$$= \partial_{0} + \frac{\partial_{1} - \partial_{0}}{\partial_{0} - \partial_{0}} + \frac{\partial_{0} - \partial_{0}}{\partial_{0} - \partial_{0}} + \frac{\partial_{0} - \partial_{0}}{\partial_{0} - \partial_{0}}$$

$$= \partial_{0} + \frac{\partial_{1} - \partial_{0}}{\partial_{1} - \partial_{0}} + \frac{\partial_{0} - \partial_{0}}{\partial_{0} - \partial_{0}} + \frac{\partial_{0} - \partial_{0}}{\partial_{0} - \partial_{0}}$$

$$\star$$
 $\epsilon = \int (\delta^1)$

$$\star$$
 $\xi = \int (\delta^1)$

*
$$\delta_1 = \delta_0 + \frac{\delta_0}{\delta_0} (t - t_0)$$

*
$$\delta_1 = \delta_0 + \frac{(50)}{56} max (t-t_0)$$

