

$$\begin{aligned}
x &= \frac{-b \pm \sqrt{b^2 - 4ac}}{2a} \\
&= \frac{-2 \pm \sqrt{2^2 - 4 * 1 * (-8)}}{2 * 1} \\
&= \frac{-2 \pm \sqrt{4 + 32}}{2} \\
\partial^\lambda_\sigma A_t &= \sum_{\pi \text{ in } C_t} \text{sgn}(\pi) \partial^\lambda_\sigma \partial^\lambda_\pi \\
&= \sum_{\tau \text{ in } C_{\sigma t}} \text{sgn}(\sigma^{-1} \tau \sigma) \partial^\lambda_\sigma \partial^\lambda_{\sigma^{-1} \tau \sigma} \\
&= A_{\sigma t \partial^\lambda_\sigma}
\end{aligned}$$