

**How to Make New Equation  
according to New Grammar**

$$i \frac{\hbar}{a} \lim_{\varepsilon \rightarrow 0} \frac{\Phi[\chi(\square - \varepsilon)] - \Phi[\chi]}{\varepsilon}$$
$$= \int_{-\infty}^{\infty} dt \left\{ \frac{1}{2m} \left[ -i \frac{\hbar}{a} \frac{\delta}{\delta \chi(t)} \right]^2 + V(\chi(t)) \right\} \Phi[\chi]$$

**This reduces to ordinary schrödinger equation:**

$$i \hbar \frac{\partial}{\partial t} \Psi(\mathbf{x}, t)$$
$$= \left\{ \frac{1}{2m} \left[ -i \hbar \frac{\partial}{\partial \mathbf{x}} \right]^2 + V(\mathbf{x}) \right\} \Psi(\mathbf{x}, t)$$

**in disentangled case:  $M_{\text{new}}(\Phi) = M_q(\Psi)$**

**Or we must seek such an equation.**