$$\hbar^{\text{◤}}_{\infty}\,\underline{\hbar}^{\text{◸}}\overset{+}{\mathbb{C}} = \frac{\psi \in \hbar^{\text{◸}}_{\infty}\,\underline{\hbar}^{\text{◸}}\overset{+}{\mathbb{C}}}{(i\eth - m)\,\psi = 0}$$

$$\mathfrak{d}_{\psi}\mathcal{D}\left(\psi{:}\underline{\psi}\right) = \frac{i}{2}\gamma \text{⧗}\, \underline{\psi} - m\psi \Longrightarrow \mathfrak{d}_{\psi}\mathcal{D}\left(\psi\right) = \frac{i}{2}\eth\psi - m\psi$$

$$\gamma \in \underline{\hbar}^{\sharp}\text{⧖}\text{Ʉ}|_{\underline{\hbar}}{}^{\text{◸}}\overset{+}{\mathbb{C}}$$

$$\underline{\psi} \in \underline{\hbar}^{\sharp}\text{⧖}_{\underline{\hbar}}{}^{\text{◸}}\overset{+}{\mathbb{C}} \Longrightarrow \gamma \text{⧗}\, \underline{\psi} \in \mathsf{h}\times_{\underline{\hbar}}{}^{\text{◸}}\overset{+}{\mathbb{C}}$$

$$\mathfrak{d}_{\underline{\psi}}\mathcal{D}\left(\psi{:}\underline{\psi}\right) = -\frac{i}{2}\gamma\cdot\psi \Longrightarrow \mathfrak{d}_{\underline{\psi}}\mathcal{D}\left(\psi\right) = -\frac{i}{2}\gamma\cdot\psi$$

$$\mathfrak{d}_{\underline{\psi}}\mathcal{D}\left(\psi{:}\underline{\psi}\right)\text{⧗}\,\text{⧖}\text{⧗}\dot{\underline{\psi}} = \partial^{0}_{\varepsilon}\mathcal{D}\left(\psi{:}\underline{\psi}+\varepsilon\dot{\underline{\psi}}\right) = \frac{1}{2}\left(\gamma\cdot\psi\right)\text{⧗}\,\text{⧖}\text{⧗}\left(i\dot{\underline{\psi}}\right) = -\frac{1}{2}\left(i\gamma\cdot\psi\right)\text{⧗}\,\text{⧖}\text{⧗}\dot{\underline{\psi}}$$

$$\overset{*}{d}\,\mathfrak{d}_{\underline{\psi}}\mathcal{D}\left(\psi\right) = \frac{i}{2}\eth\psi$$

$$0 = \mathfrak{d}_{\psi}\mathcal{D}\left(\psi\right) + \overset{*}{d}\,\mathfrak{d}_{\underline{\psi}}\mathcal{D}\left(\psi\right) = \frac{i}{2}\eth\psi - m\psi + \frac{i}{2}\eth\psi = \left(i\eth - m\right)\psi$$