$$\mathcal{H}\gamma = \underline{\gamma} - 2x\,\underline{\gamma} + 2n\gamma = 0$$

$$^{t\,(2x\,-\,t)}\mathfrak{e} \underset{\text{Her}}{=} \sum_{n}^{\mathbb{N}} t^{2n}\ \overset{\not{\kappa}}{-1}\ \underset{1/2}{\overset{-n}{\boxed{x^2}}} + 2x \sum_{n}^{\mathbb{N}} t^{2n\,+\,1}\ \overset{\not{\kappa}}{-1}\ \underset{3/2}{\overset{-n}{\boxed{x^2}}}$$

$$\mathbb{R} \underset{m}{\overset{2}{\triangle}} \mathbb{C}$$

$$dx^{\,-x^2} e$$

$$\mathbb{R} \underset{m}{\overset{2}{\triangle}} \mathbb{C} \leftarrow \mathbb{R} \underset{m}{\overset{2}{\triangle}} \mathbb{C}$$

$$\underline{\gamma} - 2x\,\underline{\gamma} + 2n\gamma = 0$$

$$x^{\varepsilon}\ \underset{\varepsilon\,+\ 1/2}{\overset{-m}{\boxed{x^2}}} = {}^{x}H_{2m\,+\,\varepsilon}$$

$$n = 2m + \varepsilon$$