$$\frac{\partial f}{\partial x} = 2 \times f \times f \qquad \frac{\partial f}{\partial t} = x \qquad \frac{\partial f}{\partial t} = 0$$

$$=) \quad Df = \begin{pmatrix} 2\lambda + \partial & \times \\ 0 & 2y \end{pmatrix}$$

$$\frac{\partial y}{\partial u} = (1, 2, 0), \quad \frac{\partial y}{\partial v} = (1, 0, 2, v)$$

 $\frac{\partial f_{1}}{\partial y} = 2y$

$$f(xy) = \begin{cases} 1 & 1 \\ 2 & 0 \\ 3 & 1 \end{cases} \begin{pmatrix} 3x + y & x \\ 0 & 2y \end{pmatrix}$$

$$\frac{\sqrt{8}}{\sqrt{8}} = \frac{\sqrt{9}}{\sqrt{4}} = \frac{\sqrt{8}}{\sqrt{4}} = \frac{\sqrt{8}}{\sqrt{4}}$$

$$\frac{\partial +}{\partial u} = N e^{uv} seu(u^2 + N^2) + 2ue^{uv} cos(u^2 + V^2)$$

$$\frac{\partial x}{\partial u} = 1$$

$$\frac{\partial \lambda}{\partial t} = \frac{\partial x}{\partial t} \frac{\partial \lambda}{\partial x}$$

$$\frac{\delta f}{\delta \kappa} = \kappa e^{\kappa \kappa} \sin(\kappa^2 + \kappa^2) + 2\kappa e^{\kappa \kappa} \cos(\kappa^2 + \kappa^2)$$