

$$1 = x \leq x \rightarrow x = 1$$

$$\begin{aligned} & \Rightarrow -\frac{\partial}{\partial x} f(x+y) = B \\ & \rightarrow -V(1) = B \\ & \quad (= -v) \\ & \alpha B = \end{aligned}$$

$\frac{1}{x} = -\frac{1}{x}$

$x + y = 1$

$-1 \leq x \leq 1$

$-1 \leq x + y \leq 1$

$D = \{(x,y) | x+y=1, -1 \leq x \leq 1\}$

$$D_{f^{(2-1)}} = (1 + \begin{pmatrix} 0 & 1 \\ 1 & 0 \end{pmatrix}) \begin{pmatrix} D_{f^{(2-1)}} = \begin{bmatrix} -v & b-v \\ -v & b-v \end{bmatrix} \end{pmatrix} \Rightarrow \begin{matrix} a = b-v \\ b = v \end{matrix}$$

$$a-b \leq -10$$

$$D_{F(n)} = \left[-\frac{1}{2}, \frac{1}{2} \right]$$

$$R_{f(n)} = R_{f(\frac{n}{k} + 1)} \begin{bmatrix} -1 & 0 \\ 0 & 1 \end{bmatrix} S \sqrt{\gamma [-1, \gamma^2] - \gamma^3} = \sqrt{|[-0.9, 1]|} = \sqrt{[0.9, 0.9]} = \underline{\underline{R_{gy}}}$$

