

$$\begin{array}{c} 1 \quad 0 \quad 1 \\ \hline + \quad - \quad 0 \quad + \\ + \quad \quad \quad + \end{array}$$

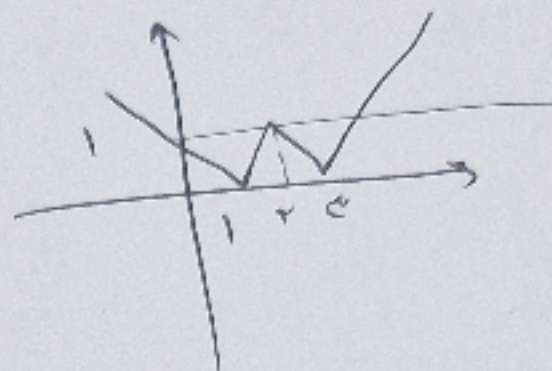
(c)

$$D_F = 12 - (1, 5)$$

$$J_2 = \sqrt{(x-r)^2 + (y-r)^2}$$

$$D_F \approx 1R$$

$$J^2 \quad \frac{1}{|a_1 - 1| - 12}$$



$$k = 1$$

$$n \Rightarrow (-1)^{n-1} 2, \text{ per}$$

$$f(n) = \frac{2^1 + 2^2 + \dots + 2^n}{2}$$

~~$$\begin{pmatrix} n+1 \\ -1 \end{pmatrix} \begin{pmatrix} n+1 \\ -1 \end{pmatrix}$$~~

$$n^C - y_{n+1} = (n - c)_{2,0}^r \quad \wedge$$

$$\neq (i, j) \in \mathcal{R}, \alpha \leftarrow \mathcal{R}_{ij}$$

$$y_2 \log_{n+1}$$

$$(\log \frac{1}{2}) > 0$$

$$(y_b)^a = c \quad b \neq 1$$

$$b, a > 0$$

$$2+1 > 0 = 1 \quad 2) -1$$

$$n+1 \neq 1 \Rightarrow n \neq 0 \Rightarrow (-1, +\infty) - \{-1\}$$

$$D_f = (0, 1)$$

← مرا اتران ←

$1 < a < \frac{1}{c}$ $\frac{1}{c} < \frac{1}{a}$ α
 $a < 1$ $\frac{1}{c} < \frac{1}{a}$ $\checkmark$

$-3 \leq r_2' - 1 \leq r \Rightarrow -0 \leq r_2' - 1 \Rightarrow -1 \leq r_2'$

$$\Rightarrow \mu_2^* \leq \{-1, 3\} \leq \frac{\Sigma}{\Sigma} \Rightarrow \left[\frac{-1\sqrt{e}}{e}, \frac{1\sqrt{e}}{e} \right]$$