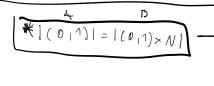
$$h_3(L_4)$$
  $h_{\bar{3}} = h_3(\alpha) = d\alpha$ 



$$f(x) = (x - \frac{r_1}{x})$$

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$$f(x) = \left(x \cdot \frac{\Gamma \cdot 1}{x}\right) \wedge x \in A$$

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$$f(x,y) = \frac{1}{x \cdot (x - y)} \wedge x \in B$$

$$f(2) = \frac{1}{9}$$

$$\int \left(\frac{1}{n}\right) = \frac{1}{n+2}$$

$$f(\frac{1}{n}) = \frac{1}{n+2}$$
  $n \in \{1,2,3,...\} = N^{+}$ 

$$f(x) = x - 2 \quad x < 2.3 > x \neq \frac{\pi}{n} \quad in \in \mathbb{N}^+$$

$$X = \frac{1}{\gamma + 2}$$