

YUSD EN LAS DEMANDAS EFE TIVO >(RECIMIENTO EMIS MONET

$$e = \frac{4}{5} \Rightarrow \frac{i}{e} = \frac{4}{4} - \frac{0}{6} = \frac{4}{4}$$

$$f = \frac{k}{5} = \frac{(1-u)4}{5}$$

$$k = (1-u)4$$

$$x = \frac{y}{z}$$

$$\frac{\dot{x}}{x} = \frac{\dot{y}}{z} - \frac{\dot{z}}{z} \times \frac{\dot{x}}{z}$$

$$P_{i} = \left(\frac{2_{i}(\ell)}{D_{i}(\ell)}\right)$$

$$Z(P)$$
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