



$$Z_{t} = t \cdot W_{1/t}$$

$$\frac{1}{t} \cdot Z_{t} = W_{1/t}$$

$$2t = t \cdot W_{1/t}$$

$$\alpha \cdot Z_{1/a} = W_{a}$$

$$W_{t} = t \cdot Z_{1/t}$$

Curua-oured pa = Crucos cobberns,

no notopse urguber moet

morphe one un ser

$$X - c.b.$$

$$3(X) = \begin{cases} \{x < 3\}, \{x > 15\}, \\ \{x \ge 03\}, \{x \in (-\infty; 17]\}, \{x = 1\}, \} \end{cases}$$

de cobbetes, le poll more no onn cox c nombresso cryr-oes beneviers X.

