Folha Semona 2

1

$$\psi = 3 e \left(f(s(so), e) = x \land R(s(s), e) \right)$$

Voisint live: xe

A formula Y max e feeleds pois existent solutions lives.

H:

 $D = 10 = 10, 1, 2, ... \uparrow$
 $R(x,y)$: " $x \in menon que y (son 10)$ "

 $f: (son) \rightarrow 10$
 $f: ($

B)

$$\exists x \ \forall = \exists x \exists z \ \left(\int \{S(s(e)), z\} = x \ \land R(s(e), z) \}$$

Rosa o Pa $\{H_1, V\}$:

 $\exists x \ \forall = \int \{2, V^{\frac{2}{3}}\} - V^{\frac{3}{3}} \land R(1, V^{\frac{1}{3}})$

E come pose $V^{\frac{1}{3}} = z \ V^{\frac{1}{3}} = V^{\frac{1}{3}}$