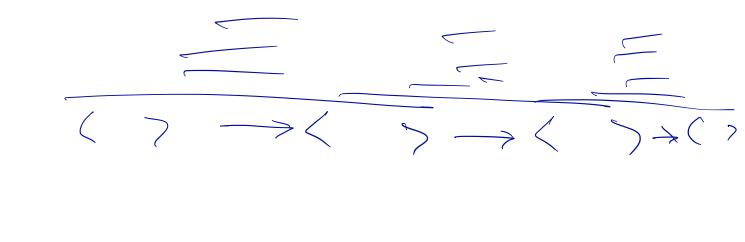


$$\frac{\sigma' - \sigma[x \mapsto n]}{\langle \sigma x := n, e \rangle} \xrightarrow{Asscn}$$



$$2 = \{(y,2)\}(y)$$

$$\langle \{(y,2)\}, y\rangle \rightarrow \langle \{(y,3)\}, 2\rangle$$

$$\langle \{(y,2)\}, 3+y\rangle \rightarrow \langle \{(y,2)\}, 3+z\rangle$$

$$\frac{3+2=5}{\left(\{(9,2)\},3+2\right)} \longrightarrow \left(\{(9,2)\},5\right)$$

 $((5,2)), 5 \rightarrow$