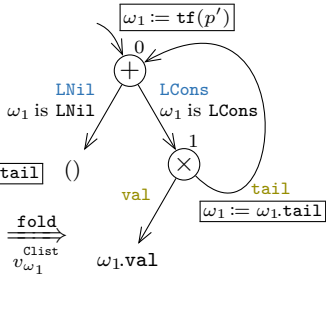
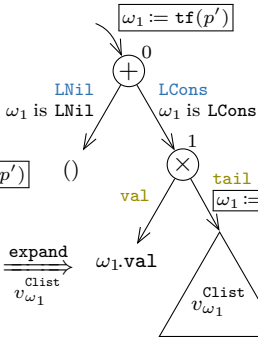
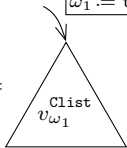


$$\mathcal{V}(p) =$$

$\boxed{\text{tf}}$
 p'



$$\mathcal{V}(\text{Clist}_{\text{m}}^{\text{lnode}}(p)) =$$



$\xRightarrow[\text{Clist } v_{\omega_1}]{\text{expand}}$

$\omega_1.\text{val}$



$\xRightarrow[\text{Clist } v_{\omega_1}]{\text{fold}}$

$\omega_1.\text{val}$