$(B\ \rho) \longrightarrow B$ [ρ-bool]

$(N\ \rho) \longrightarrow N$ [ρ-num]

$(CH\ \rho) \longrightarrow CH$ [ρ-str]

$(O\ \rho) \longrightarrow O$ [ρ-op]

$((\text{mv}\ WW\ ...)\ \rho) \longrightarrow (\text{mv}\ WW\ ...)$ [ρ-mvalue]

$((M_1\ M_2)\ \rho) \longrightarrow ((M_1\ \rho)\ (M_2\ \rho))$ [ρ-app]

$((M :: T)\ \rho) \longrightarrow ((M\ \rho) :: T)$ [ρ-asc]

$((\text{mlet}\ (X) = M_1\ \text{in}\ M_2)\ \rho)$ [ρ-let]
$\longrightarrow (\text{mlet}\ (X) = (M_1\ \rho)\ \text{in}\ (M_2\ \rho))$

$(X\ \rho) \longrightarrow W$ [ρ-x]

where lookup7⟦ρ, X, W⟧

$(X\ \rho) \longrightarrow$ nameerror [ρ-xErr]

where predicado1⟦ρ, X⟧

$(((\lambda\ (X)\ M)\ \rho)\ W)$ [app]

$\longrightarrow (M\ \text{extEL}⟦\rho, (X\ W)⟧)$

$((\text{mv}\ WW_1\ ...)\ W_2)$ [appF]

$\longrightarrow$ matchear⟦filter⟦(mv WW_1 ...), fun⟧, W_2⟧

where `(equal?` cantidad⟦filter⟦(mv WW_1 ...), fun⟧⟧ `2)`

$(OB\ W)$ [δB]

$\longrightarrow$ aplicar⟦filter⟦W, bool⟧, OB⟧

where `(equal?` cantidad⟦filter⟦W, bool⟧⟧ `2)`

$(ON\ W)$ [δN]