$$t \qquad ::= \qquad \text{term}$$

$$\begin{vmatrix} & x \\ & & \lambda x.t \\ & & t' \end{vmatrix}$$

$$v \qquad ::= \qquad \text{value}$$

$$\begin{array}{ccc} \hline t_1 \longrightarrow t_2 & t_1 \text{ reduces to } t_2 \\ \\ \hline (\lambda x.t_{12}) \ v_2 \longrightarrow \{v_2/x\}t_{12} & \text{R_AX_APP} \\ \\ \hline t_1 \longrightarrow t_1' & \text{R_CTX_APP_FUN} \\ \\ \hline t_1 \longrightarrow t_1' & \text{R_CTX_APP_ARG} \\ \\ \hline t_1 \longrightarrow t_1' & \text{R_CTX_APP_ARG} \\ \\ \hline \end{array}$$