

t	$::=$	term
		x
		$\lambda x.t$
		$t\ t'$
v	$::=$	value
		$\lambda x.t$

$\boxed{t_1 \longrightarrow t_2}$ t_1 reduces to t_2

$\frac{}{(\lambda x.t_{12})\ v_2 \longrightarrow \{v_2/x\}t_{12}}$ R-AX-APP

$\frac{t_1 \longrightarrow t'_1}{t_1\ t \longrightarrow t'_1\ t}$ R-CTX-APP-FUN

$\frac{t_1 \longrightarrow t'_1}{v\ t_1 \longrightarrow v\ t'_1}$ R-CTX-APP-ARG