

termvar, x term variable

t	$::=$		term
		x	variable
		$\lambda x . t$ bind x in t	lambda
		$t t'$	app

v	$::=$		value
		$\lambda x . t$	lambda

$t_1 \longrightarrow t_2$ t_1 reduces to t_2

$$\frac{}{(\lambda x . t_{12}) v_2 \longrightarrow \{v_2 / x\} t_{12}} \text{ AX_APP}$$
$$\frac{t_1 \longrightarrow t'_1}{t_1 t \longrightarrow t'_1 t} \text{ CTX_APP_FUN}$$
$$\frac{t_1 \longrightarrow t'_1}{v t_1 \longrightarrow v t'_1} \text{ CTX_APP_ARG}$$

Definition rules: 3 good 0 bad

Definition rule clauses: 5 good 0 bad