$$e ::= \qquad\qquad\qquad\qquad\qquad\qquad \textit{Expressions}$$

$e ::=$		*Expressions*
	$(\lambda x.e)$	Lambda function
	x	Variable
	$e\ e$	Funciton applicaiton
$v ::=$		*Values*
	$(\lambda x.e)$	Lambda function

Eager Evaluation

$$[\text{CTX1}] \qquad \frac{e_1 \to e_1'}{e_1\ e_2 \to e_1'\ e_2}$$

$$[\text{CTX2}] \qquad \frac{e_2 \to e_2'}{(\lambda x.e)\ e_2 \to (\lambda x.e)\ e_2'}$$

$$[\text{CALL}] \qquad \frac{}{(\lambda x.e)\ v \to e\ [x \to v]}$$

Lazy Evaluation

$$[\text{CTX1}] \qquad \frac{e_1 \to e_1'}{e_1\ e_2 \to e_1'\ e_2}$$

$$[\text{CALL}] \qquad \frac{}{(\lambda x.e_1)\ e_2 \to e_1\ [x \to e_2]}$$