

(IDENT)	$\lambda; \gamma \vdash x : \tau$	$\gamma(x) = \tau$
(VAR)	$\lambda; \gamma \vdash x : \tau \text{ var}$	$\gamma(x) = \tau \text{ var}$
(ACCEPTOR)	$\lambda; \gamma \vdash x : \tau \text{ acc}$	$\gamma(x) = \tau \text{ acc}$
(VARLOC)	$\lambda; \gamma \vdash l : \tau \text{ var}$	$\lambda(l) = \tau$
(INT)	$\lambda; \gamma \vdash n : \tau$	