atexp	:=	*con*	constant(int, bool), like **1**, **true**
		vid	variable identifier
		(*exp*)	parenthesized
exp	:=	*atexp*	atomic
		exp atexp	application
		exp_1 *binop* exp_2	infix application
		fn ($<vid : typ>^{(,)}$) : typ_ret **=>** *exp*	anonymous function
		if exp_b **then** exp_t **else** exp_f	if expression
dec	:=	**val** *vid* **:** *typ* **=** *exp*	value bind
attyp	:=	*tid*	type variable
		(*typ*)	parenthesized
typ	:=	*attyp*	atomic
		typ **<*** $typ>^{+}$	tuple type
		typ_1 **->** typ_2	arrow type

Initialize the typing context with **int**, **bool**, **unit** and such.