User-Definable Operator Symbols

Infix Operators

$+^{(1)}$	$-^{(1)}$	* (1)	(2)	o (3)	++
\div ⁽¹⁾	$\%^{(1)}$	^ (1,4)	(1)		
\oplus ⁽⁵⁾	$\ominus^{(5)}$	\otimes	\oslash	\odot	**
< (1)	> (1)	\leq (1)	\geq (1)	П	//
\prec	\succ	\preceq	\succeq	Ш	^^
«	>>	<:	:> (6)	&	&&
		\sqsubseteq ⁽⁵⁾	⊒		
\subset	\supset		\supseteq	*	%%
\vdash	\dashv	=			

Postfix Operators (7)

Prefix Operator

_ (8)

⁽¹⁾ Defined by the Naturals, Integers, and Reals modules.

⁽²⁾ Defined by the *Reals* module.

⁽³⁾ Defined by the Sequences module.

⁽⁴⁾ x^y is printed as x^y .

⁽⁵⁾ Defined by the Bags module.

⁽⁶⁾ Defined by the *TLC* module.

⁽⁷⁾ e^+ is printed as e^+ , and similarly for * and *#.

⁽⁸⁾ Defined by the *Integers* and *Reals* modules.