

vars, n, a, x, y, z, w, m, o

ivar, i, k, j, l

A, B, C	::=	
	\mathbf{B}	Base type
	\mathbf{Unit}	Unit
	$A \bigcirc B$	Non-commutative tensor
	$A \textcircled{C} B$	Commutative tensor
	$A \textcircled{W} B$	Non-commutative tensor with weakening
	$A \textcircled{C} B$	Non-commutative tensor with contraction
	$A \multimap B$	Left implication
	$A \leftarrow B$	Right implication
	$A \multimap B$	Linear implication