

Grouping	
$\{ \}(x, y)$	(x, y)
$(x + y) * z$	$(x + y)z$
$x^y + z$	$x^y + z$
$x^{(y + z)}$	$x^{(y+z)}$
$x^{\{y + z\}}$	x^{y+z}
group("(", list(a, b), ")")	(a, b)
bgroup("(", atop(x, y), ")")	$\begin{pmatrix} x \\ y \end{pmatrix}$
group(lceil, x, rceil)	$\lceil x \rceil$
group(lfloor, x, rfloor)	$\lfloor x \rfloor$
group(langle, list(x, y), rangle)	$\langle x, y \rangle$
group(" ", x, " ")	$ x $