expression	effect	expression	effect
x[1]	x_1	x^2	x^2
sqrt(x)	$\sqrt{x}$	sqrt(x,y)	$\sqrt[y]{x}$
frac(x,y)	$\dfrac{x}{y}$	over(x,y)	$\dfrac{x}{y}$
list(x,y,m,n)	x, y, m, n	!x	$!\,x$
...	...		
cdots	...	ldots	...
paste(x,y)	xy	atop(x,y)	$\begin{array}{c} x \\ y \end{array}$