

expression	effect
sum(f(x),a,b)	$\sum_a^b f(x)$
integral(f(x)*d(x),a,b)	$\int_a^b f(x)d(x)$
lim(f(x),x%->%5)	$\lim_{x \rightarrow 5} f(x)$
min(f(x),x >= 6)	$\min_{x \geq 6} f(x)$
prod(f(x),a,b)	$\prod_a^b f(x)$
bgroup('(',atop(x,y),')')	$\left(\begin{matrix} x \\ y \end{matrix} \right)$