x %+−% y	$x \pm y$	x %==% y	$x \equiv y$	x %<−% y	$x \leftarrow y$
x%/%y	$x \div y$	x %prop% y	$x \propto y$	x %up% y	$x \uparrow y$
x %*% y	$x \times y$	x %~% y	$x \sim y$	x %down% y	$x \downarrow y$
x %.% y	$x \cdot y$	plain(x)	x	Alpha − Omega	$A - \Omega$
x[i]	x_i	italic(x)	x	alpha − omega	$\alpha - \omega$
x^2	x^2	bold(x)	$\mathbf{x}$	phi1 + sigma1	$\varphi + \varsigma$
x * y	xy	bolditalic(x)	$\boldsymbol{x}$	Upsilon1	Υ
paste(x, y, z)	xyz	underline(x)	$\underline{x}$	infinity	∞
sqrt(x)	$\sqrt{x}$	hat(x)	$\hat{x}$	32 * degree	$32°$
sqrt(x, y)	$\sqrt[y]{x}$	tilde(x)	$\tilde{x}$	60 * minute	$60′$
x != y	$x \neq y$	ring(x)	$\mathring{x}$	30 * second	$30″$
x < y	$x < y$	bar(xy)	$\overline{xy}$	sum(x[i], i = 1, n)	$\sum_{1}^{n} x_i$
x <= y	$x \leq y$	widehat(xy)	$\widehat{xy}$	prod(plain(P)(X == x), x)	$\prod_{x} P(X = x)$
x >= y	$x \geq y$	widetilde(xy)	$\widetilde{xy}$	integral(f(x) * dx, a, b)	$\int_{a}^{b} f(x)dx$
x %~~% y	$x \approx y$	x %<−>% y	$x \leftrightarrow y$	lim(f(x), x %−>% 0)	$\lim_{x \to 0} f(x)$
x %=~% y	$x \cong y$	x %−>% y	$x \rightarrow y$		