\exConstants	$\pi,\ i,\ e,\ \infty$
\exFunctions	$\exp(x),\ \min\!\left(x,\ x^2,\ n\right),\ \max\!\left(x,\ x^2,\ i,\ n,\ n^2\right)$
\exEuler	$e^{i\pi} + 1 = 0$
\exForall	$\forall x,\ x^2 \geq 0$
\exExists	$\exists x,\ x^2 = 0$
\exFormulas	$\left(x^2\right),\ \left|x^2\right|,\ \sqrt{x^2},\ \sqrt[13]{x^2},\ \left\|x^2\right\|,\ \left[x^2\right],\ \left\{x^2\right\},\ \left\langle x^2\right\rangle,\ \left\{x^2\ ,\ x^2\right\}$
\exSumProd	$\displaystyle\sum_{i=0}^{i\leq n}\frac{1}{i!}x^i,\ \sum_{i\in\mathbb{N}}\frac{1}{i^2},\ \prod_{i\in\mathbb{N}}\frac{1}{i^2}$
\exArgs	$\displaystyle\max_{x\in\mathbb{C}} g\!\left(x^2\right),\ \min_{x\in\mathbb{C}} g\!\left(x^2\right),\ \operatorname*{argmax}_{x\in\mathbb{C}} g\!\left(x^2\right),\ \operatorname*{argmin}_{x\in\mathbb{C}} g\!\left(x^2\right)$
\exSystem	$f(x) = \begin{cases} x+1 & \text{if}\ \ x > 0 \\ x-1 & \text{if}\ \ x < 0 \\ 38 & \text{otherwise} \end{cases}$