Cheatsheet for `001-002-math.tex`

`\exConstants`	$\pi,\ \mathrm{i},\ \mathrm{e},\ \infty$
`\exFunctions`	$\exp(x)\,,\ \min\big(x,\ x^2,\ n\big)\,,\ \max\big(x,\ x^2,\ i,\ n,\ n^2\big)$
`\exEuler`	$\mathrm{e}^{\mathrm{i}\pi} + 1 = 0$
`\exForall`	$\forall x,\ x^2 \geq 0$
`\exExists`	$\exists x,\ x^2 = 0$
`\exSuchAsOne`	$x \in X,\ x > 0$
`\exSuchAsTwo`	$x \in X,\ x > 0$
`\exFormulas`	$\big(x^2\big)\,,\ \big\lvert x^2 \big\rvert\,,\ \sqrt{x^2},\ \sqrt[13]{x^2},\ \big\lVert x^2 \big\rVert\,,\ \big[x^2\big]\,,\ \big\{x^2\big\}\,,\ \big\langle x^2 \big\rangle\,,\ \big\{x^2\ ,\ x^2\big\}$
`\exFunComp`	$f,\ g,\ h,\ f \circ g \circ h,\ f \circ g \circ h\big(x,\ x^2\big)$
`\exSumProd`	$\sum_{i=0}^{i \leq n} \frac{1}{i!} x^i,\ \sum_{i \in \mathbb{N}} \frac{1}{i^2},\ \prod_{i \in \mathbb{N}} \frac{1}{i^2}$
`\exArgs`	$\max_{x \in \mathbb{C}} g\big(x^2\big),\ \min_{x \in \mathbb{C}} g\big(x^2\big),\ \operatorname*{argmax}_{x \in \mathbb{C}} g\big(x^2\big),\ \operatorname*{argmin}_{x \in \mathbb{C}} g\big(x^2\big)$
`\exSystem`	$f(x) = \begin{cases} x + 1 & \text{if} \quad x > 0 \\ x - 1 & \text{if} \quad x < 0 \\ 38 & \text{otherwise} \end{cases}$
`\exBraces`	$\overbrace{1,\ \ldots,\ 99}^{\text{over}},\ \underbrace{100,\ \ldots,\ 199}_{\text{under}}$