Cheatsheet for 001-002-math.tex

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 \begin{array}{lll} \left\langle \text{exConstants} \right| & \pi, \text{ i, e, } \infty \\ \left\langle \text{exFunctions} \right| & \exp \left( x \right), \, \min \left( x, \, x^2, \, n \right), \, \max \left( x, \, x^2, \, i, \, n, \, n^2 \right) \\ \left\langle \text{exEuler} \right| & \exp \left( x \right), \, \min \left( x, \, x^2, \, n \right), \, \max \left( x, \, x^2, \, i, \, n, \, n^2 \right) \\ \left\langle \text{exForall} \right| & \left\langle x, \, x^2 \right\rangle \geq 0 \\ \left\langle \text{exExists} \right| & \exists x, \, x^2 \geq 0 \\ \left\langle \text{exFormulas} \right| & \left| x^2 \right|, \, \sqrt{x^2}, \, \left| \sqrt[13]{x^2}, \, \left\| x^2 \right\|, \, \left[ x^2 \right], \, \left\langle x^2 \right\rangle, \, \left
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