## Cheatsheet for 001-002-math.tex

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 \begin{array}{lll} \left\{ \begin{array}{lll} \operatorname{exConstants} & \pi, \ \mathrm{i}, \ \mathrm{e}, \ \infty \\ & \exp(x), \ \min(x, \ x^2, \ n) \ , \ \max(x, \ x^2, \ i, \ n, \ n^2) \\ & \exp(x), \ \min(x, \ x^2, \ n) \ , \ \max(x, \ x^2, \ i, \ n, \ n^2) \\ & \exp(x), \ \min(x, \ x^2, \ n) \ , \ \max(x, \ x^2, \ i, \ n, \ n^2) \\ & \exp(x), \ \min(x, \ x^2, \ n) \ , \ \max(x, \ x^2, \ i, \ n, \ n^2) \\ & \exp(x), \ \left\{ x^2 > 0 \\ & \exists x, \ x^2 \ge 0 \\ & \exists x, \ x^2 = 0 \\ & \left\| x^2 \right\|, \ \sqrt{x^2}, \ \left\| x^2 \right\|, \ \left\| x
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