

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