`\exConstants`	$\emptyset$, $\mathbb{N}$, $\mathbb{Z}$, $\mathbb{Q}$, $\mathbb{R}$, $\mathbb{C}$, $\mathbb{B}$
`\exIsIn`	$x \in \mathbb{Z}$, $x \in \mathbb{Z}$
`\exIsNotIn`	$x \notin \mathbb{C}$, $x \notin \mathbb{C}$
`\exSubset`	$x \subset \mathbb{C}$, $x \subset \mathbb{C}$
`\exMinus`	$\mathbb{C} \setminus \{x\}$
`\exByExtA`	$\{1,\ 2,\ \ldots,\ n\} = A$
`\exByExtB`	$A = \{1,\ 2,\ \ldots,\ n\}$
`\exByDef`	$B = \{x \in \mathbb{Q} \mid f(x+3) > 38 \mid x \leq 2\}$
`\exRanges`	$[x,\ y,\ z]$, $[x,\ y,\ z[$, $]x,\ y,\ z]$, $]x,\ y,\ z[$
`\exPowerSet`	$\mathcal{P}(\mathbb{R})$
`\exFunctional`	B^A
`\exCartesian`	$(x,y,z) \in A \times B \times \mathbb{Q}$
`\exCardinal`	$|\emptyset| = 0$
`\exIndic`	$\mathbb{1}_{\{x \in \mathbb{Q} \mid f(x+3)>38 \mid x\leq 2\}}(y)$
`\exMax`	$\displaystyle \max_{y \in \{x \in \mathbb{Q} \mid f(x+3)>38 \mid x\leq 2\}} g\!\left(y^2\right)$
`\exMin`	$\displaystyle \min_{y \in \{x \in \mathbb{Q} \mid f(x+3)>38 \mid x\leq 2\}} g\!\left(y^2\right)$
`\exArgmax`	$\displaystyle \operatorname*{argmax}_{y \in \{x \in \mathbb{Q} \mid f(x+3)>38 \mid x\leq 2\}} g\!\left(y^2\right)$
`\exArgmin`	$\displaystyle \operatorname*{argmin}_{y \in \{x \in \mathbb{Q} \mid f(x+3)>38 \mid x\leq 2\}} g\!\left(y^2\right)$
`\exUnion`	$x \cup y \cup z$
`\exInter`	$x \cap y \cap z$
`\exUnionIter`	$\displaystyle \bigcup_{i=1}^{n} x_i,\ \bigcup_{i \subset x} i$
`\exInterIter`	$\displaystyle \bigcap_{i=1}^{n} x_i,\ \bigcap_{i \subset x} i$