Разные Математические значки:

`Пример:` $\langle a \rangle \leqslant b \geqslant c \Rightarrow x \Leftrightarrow y$

$\pm \cap \diamond \oplus \mp \cup \triangle \ominus \times \uplus \bigtriangledown \otimes \div \sqcap \triangleleft \oslash * \sqcup \triangleright \odot \star \vee \triangleleft^b \bigcirc \circ \wedge \triangleright^b \dagger \bullet \setminus \trianglelefteq^b \ddagger \cdot \wr \trianglerighteq^b \amalg$

$\leq \geq \equiv \models \prec \succ \sim \perp \preceq \succeq \simeq | \ll \gg \asymp \| \subset \supset \approx \bowtie \subseteq \supseteq \cong \ltimes^b \sqsubset^b \sqsupset^b \neq \smile \sqsubseteq \sqsupseteq \doteq \frown \in \ni \propto = \vdash \dashv < >$

$\ldots \cdots \vdots \ddots \aleph \prime \forall \infty \hbar \emptyset \exists \square^b \imath \nabla \neg \diamondsuit^b \jmath \surd \flat \triangle \ell \top \natural \clubsuit \wp \bot \sharp \diamondsuit \Re \| \backslash \heartsuit \Im \angle \partial \spadesuit \cup^b . |$