

► Ayuda LaTeX

► Símbolos

Símbolos

Texto	Resultado
<pre>\left [\array{ \le & \leq & \ll & \subset & \subseteq \\ \sqsubset & \sqsubseteq & \in & \vdash & \models \\ \ge & \geq & \gg & \supset & \supseteq \\ \sqsupset & \sqsupseteq & \ni & \dashv & \perp \\ \neq & \doteq & \approx & \cong & \equiv \\ \propto & \prec & \preceq & \parallel & \sim \\ \simeq & \asymp & \smile & \frown & \bowtie \\ \succ & \succeq & \mid } \right]</pre>	$\left[\begin{array}{ccccc} \leq & \leq & \ll & \subset & \subseteq \\ \sqsubset & \sqsubseteq & \in & \vdash & \models \\ \geq & \geq & \gg & \supset & \supseteq \\ \sqsupset & \sqsupseteq & \ni & \dashv & \perp \\ \neq & \doteq & \approx & \cong & \equiv \\ \propto & \prec & \preceq & \parallel & \sim \\ \simeq & \asymp & \smile & \frown & \bowtie \\ \succ & \succeq & \mid \end{array} \right]$
<pre>\left [\array{ \pm & \mp & \times & \div & \cdot \\ \cdots & \vdots & \ldots & \ddots & \text{last} \\ \star & \dagger & \ddagger & \amalg & \cap \\ \cup & \uplus & \sqcup & \sqcap & \vee \\ \wedge & \setminus & \wr & \circ & \bullet \\ \diamond & \lhd & \rhd & \unlhd & \unrhd \\ \oslash & \odot & \bigcirc & \Box & \Diamond \\ \bigtriangleup & \bigtriangledown & \triangleleft & \triangleright & \oplus \\ \ominus & \otimes & & & } \right]</pre>	$\left[\begin{array}{ccccc} \pm & \mp & \times & \div & \cdot \\ \cdots & \vdots & \ldots & \ddots & \text{last} \\ \star & \dagger & \ddagger & \amalg & \cap \\ \cup & \uplus & \sqcup & \sqcap & \vee \\ \wedge & \setminus & \wr & \circ & \bullet \\ \diamond & \lhd & \rhd & \unlhd & \unrhd \\ \oslash & \odot & \bigcirc & \Box & \Diamond \\ \bigtriangleup & \bigtriangledown & \triangleleft & \triangleright & \oplus \\ \ominus & \otimes & & & \end{array} \right]$
<pre>\left [\array{ \aleph & \forall & \bar{} & \exists & \imath \\ \neg & \mathbf{j} & \flat & \ell & \natural \\ \wp & \sharp & \mathbf{R} & \angle & \mathbf{Im} \\ \backslash & \mho & \prime & \emptyset & \triangle \\ \nabla & \clubsuit & \diamondsuit & \partial & \heartsuit \\ \top & \spadesuit & \bot & \Join & \infty \\ \mathcal{L} & \mathcal{F} & & & } \right]</pre>	$\left[\begin{array}{ccccc} \aleph & \forall & \bar{} & \exists & \imath \\ \neg & \mathbf{j} & \flat & \ell & \natural \\ \wp & \sharp & \mathbf{R} & \angle & \mathbf{Im} \\ \backslash & \mho & \prime & \emptyset & \triangle \\ \nabla & \clubsuit & \diamondsuit & \partial & \heartsuit \\ \top & \spadesuit & \bot & \Join & \infty \\ \mathcal{L} & \mathcal{F} & & & \end{array} \right]$