

Math Symbols

+	positive, plus, add	\angle	angle
-	negative, minus, subtract	\perp	perpendicular
\times	times, multiply	$^{\circ}$	degree(s)
\div	divide	Δ	triangle
=	is equal to	\approx	is approximately equal to
\neq	is not equal to	\sim	is similar to
<	is less than	\parallel	is parallel to
>	is greater than	∞	infinity
\leq	is less than or equal to	π	pi, 3.14159
\geq	is greater than or equal to	\cong	is congruent to
()	Parentheses (grouping symbol)	\therefore	therefore
[]	Brackets (grouping symbol)	$\sqrt{\quad}$	square root
{ }	Braces (grouping symbol)	L	right angle
	Absolute Value Bars	!	factorial
\in	is an element of	Σ	the sum of
\notin	is not an element of	e	numeric constant 2.71828
\subset \subseteq	is a subset of	\overleftrightarrow{AB}	line AB
$\not\subset$ $\not\subseteq$	is not a subset	\overline{AB}	segment AB
\cup	the set of	$ AB $	the length of \overline{AB}
\cap	the intersection	\overrightarrow{AB}	ray AB

Math A Tube (MathATube.com) is dedicated to helping parents help their kids in Math.