

Math Symbols

MATH SYMBOLS

$+$	plus (addition)	\sphericalangle	angle
$-$	minus (subtraction)	\sphericalangle	angle
$\times \cdot$	multiply, times	\perp	right angle
\div	divide	\perp	is perpendicular
$<$	is smaller than	\triangle	triangle
$>$	is greater than	$:$	is to (<i>used in ratio</i>)
$=$	is equal to	\parallel	is parallel to
\neq	not equal to	$\sqrt{\quad}$	square root
\sim	is similar to	$()$	parentheses, brackets
\approx	is approximately equal to	¢	cents
\cong	is congruent to	$\text{\$}$	dollars
\leq	is less than or equal to	$^\circ$	degrees
\geq	is greater than or equal to	$^\circ\text{C}$	degrees Celsius
$\%$	percent	$^\circ\text{F}$	degrees Fahrenheit