Equation Editor Symbols for Grade 10

(For use with the Mathematics MCAS computer-based test)

Symbols that appear in the Math Only Equation Editor

+		×	•		
Plus Sign	Minus Sign	Times Sign	Division Sign	Fraction	Mixed Number
y^x	√	3 √		(•)	%
Exponent	Square Root	Cube Root	Equal	Parenthesis	Percent Sign
±		•		[.]	[-]
Plus Minus Sign	Negative Sign	Times Dot	Division Slash	Bracket	Absolute Value
Less Than	Greater Than	Less Than or	Section 2 Greater Than or	n General Root	log
		Equal	Equal		Logarithm
0	π	00	i	e	θ
Degree Sign	Constant Pi	Infinity	Imaginary i	Exponential <i>e</i>	Theta
sin	cos	tan	sin ⁻¹	cos ⁻¹	tan-1
Sine	Cosine	Tangent	Inverse Sine	Inverse Cosine	Inverse Tangent

Symbols that appear in the Math and Text Equation Editor

Symbols							
+		×	÷				
Plus Sign	Minus Sign	Times Sign	Division Sign				
±	_	•					
Plus Minus Sign	Negative Sign	Times Dot	Division Slash				
	#						
Equal	Not Equal	Fraction	Mixed Number				
y^x	√	3					
Exponent	Square Root	Cube Root	General Root				
x_i	π	∞	λ				
Subscript	Constant Pi	Infinity	Lambda				
Δ	0	$oldsymbol{\Omega}$	(.)				
Delta	Degree Sign	Omega	Parenthesis				
	Rela	tions					
	≠	~	≈				
Equal	Not Equal	Similar	Not Similar				
<	>	≈	*				
Less Than	Greater Than	Approximately Equal	Not Approximately Equal				
\leq	\(\geq \)	≅	#				
Less Than or Equal	Greater Than or Equal	Congruent	Not Congruent				
Therefor							

Symbols that appear in the Math and Text Equation Editor Continued

Geometry							
\rightarrow	\longleftrightarrow						
Ray	Line	Line Segment	Arc				
			m∠				
Parallel	Perpendicular	Angle	Angle Measure				
		\odot	•				
Triangle	Parallelogram	Circle	Prime				
Constant Pi	sin Sine	Cosine	tan				
θ	sin ⁻¹	cos ⁻¹	tan ⁻¹				
Theta	Inverse Sine	Inverse Cosine	Inverse Tangent				
Groups							
(•)	[·]	{·}	[-]				
Parenthesis	Bracket	Brace	Absolute Value				
(·,·)	[:,·]	(·,·]	[:,:)				
Open Interval	Closed Interval	Open-Closed Interval	Closed-Open Interval				