
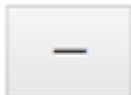





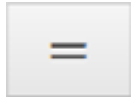

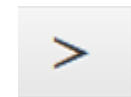













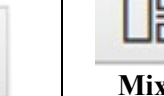









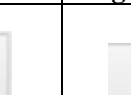





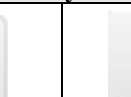
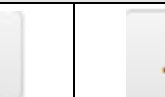

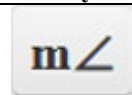


Equation Editor Symbols for Grades 3-5

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

Symbols that appear in the Math Only Equation Editor

 Add	 Subtract	 Multiply	 Divide	 Fraction	 Mixed Number
 Exponent	 Equal	 Less Than	 Greater Than	 Left Parenthesis	 Right Parenthesis
 Left Bracket	 Right Bracket	 Dollar Sign	 Degree Sign		

Symbols that appear in the Math and Text Equation Editor

Math Symbols					
 Add	 Subtract	 Multiply	 Divide	 Fraction	 Mixed Number
 Left Parenthesis	 Right Parenthesis	 Left Bracket	 Right Bracket	 Equal	 Less Than
 Greater Than	 Not Equal	 Dollar Sign	 Degree Sign	 Unknown Number	 Exponent
Geometry					
 Ray	 Line	 Line Segment	 Parallel	 Perpendicular	 Angle
 Angle Measure	 Triangle	 Parallelogram			