





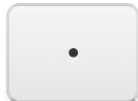

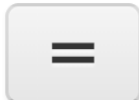

















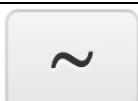
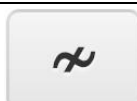



















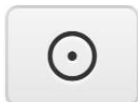
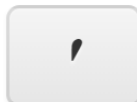










Equation Editor Symbols for Introductory Physics









(For use with the Introductory Physics MCAS computer-based test)

Symbols			
 Plus Sign	 Minus Sign	 Times Sign	 Division Sign
 Plus Minus Sign	 Negative Sign	 Times Dot	 Division Slash
 Equal	 Not Equal	 Fraction	 Mixed Number
 Exponent	 Square Root	 Cube Root	 General Root
 Subscript	 Constant Pi	 Infinity	 Parenthesis
 Lambda	 Delta	 Omega	 Degree Sign
Relations			
 Equal	 Not Equal	 Similar	 Not Similar
 Less Than	 Greater Than	 Approximately Equal	 Not Approximately Equal
 Less Than or Equal	 Greater Than or Equal	 Congruent	 Not Congruent
 Therefore			

Geometry

			
Ray	Line	Line Segment	Arc
			
Parallel	Perpendicular	Angles	Angle Measure
			
Triangle	Parallelogram	Circle	Prime
			
Constant Pi	Sine	Cosine	Tangent
			
Theta	Inverse Sine	Inverse Cosine	Inverse Tangent

Groups

			
Parenthesis	Bracket	Brace	Absolute Value
			
Open Interval	Closed Interval	Open-Closed	Closed-Open Interval