

DIRECTORY OF KEYSTROKES

This Help topic lists all the keystrokes by function. If you want to know what a particular keystroke does, you can search for it by pressing the Search button.

Greek letters

Operators

Managing Windows

Editing

Cursor movement

Creation keys

GREEK LETTERS

To type a Greek letter:

▶ Press the Symbol font equivalent from the table below:

▶ Press **Ctrl+G**

α	a	η	h	ο	o	ω	v
β	b	ι	i	π	p	ω	w
χ	c	ψ	j	θ	q	ξ	x
δ	d	κ	k	ρ	r	ψ	y
ε	e	λ	l	σ	s	ζ	z
φ	f	μ	m	τ	t		
γ	g	ν	n	υ	u		

Α	A	Η	H	Ο	O	ς	V
Β	B	Ι	I	Π	P	Ω	W
Χ	C	Θ	J	Θ	Q	Ξ	X
Δ	D	Κ	K	Ρ	R	Ψ	Y
Ε	E	Λ	L	Σ	S	Ζ	Z
Φ	F	Μ	M	Τ	T		
Γ	G	Ν	N	Υ	U		

KEYS FOR CREATING OPERATORS

The following keys are used to insert operators. With one exception (the " key) they behave the same way in blank space as they do in an equation.

Numeric Operators

!	Factorial
"	In equation, complex conjugate
"	In blank space, create text region
#	Range product
\$	Range sum
&	Integral
'	Matched pair of parentheses
(Left parenthesis
)	Right parenthesis
*	Multiplication
+	Addition
,	Separates arguments in a function
,	Separates entries in plot placeholders
,	Precedes 2nd number in range
;	Precedes last number in range
-	Negation or Subtraction
/	Division
<	Less than
>	Greater than
?	Derivative
[Subscript
\	Square root
^	Power
	Absolute value
Ctrl+1	Transpose
Ctrl+3	Not equal to
Ctrl+4	Vector sum
Ctrl+9	Less than or equal
Ctrl+0	Greater than or equal
Ctrl+8	Cross product
Ctrl+-	Vectorize
Ctrl+=	Equal to
Ctrl+6	Superscript
Ctrl+Shift+4	Summation
Ctrl+Shift+3	Product
Ctrl+Shift+?	nth Derivative
Ctrl+Enter	Addition with line break

KEYS FOR WINDOW MANAGEMENT

The following keys are used for manipulating windows.

Ctrl+Esc	Bring up Windows task list.
Ctrl+F4	Close currently active window.
Ctrl+F6	Make next window active.
Alt+F4	Quit the Mathcad Working Model.
Ctrl+Q	Quit the Mathcad Working Model.
Ctrl+R	Redraw screen
F1	Open Help window.
F9	Recalculate screen
Shift+F1	Enter context sensitive Help.

KEYS FOR EDITING

Alt+BkSp	Undo last edit.
Ctrl+C	Copy selection to clipboard.
Ctrl+V	Paste clipboard into document.
Ctrl+X	Cut selection to clipboard.
Ctrl+U	Insert unit dialog box.
Ins	Enter insert mode.

ARROW AND MOVEMENT KEYS

In the table below, \uparrow ,
 \downarrow ,
 \leftarrow and
 \rightarrow refer to the four arrow keys on your keyboard.

- \uparrow Move crosshair up. In equation, makes selection box bigger.
 - Shift+ \uparrow** In equation, moves crosshair outside and above equation.
 - \downarrow Move crosshair down. In equation, make selection box smaller.
 - Shift+ \downarrow** In equation, move crosshair outside and below equation.
 - \leftarrow Move crosshair left one column. In equation, select left operand.
 - Shift+ \leftarrow** In equation, moves crosshair outside and to the left of equation.
 - \rightarrow Move crosshair right one column. In equation, select right operand.
 - Shift+ \rightarrow** In equation, moves crosshair outside and to the right of equation.
 - Tab** In text: move forward one word. In equation or plot: move to next placeholder.
 - Shift+Tab** In text: move back one word. In equation or plot: move to previous placeholder.
 - PgUp** Move up a quarter window.
 - PgDn** Move down a quarter window.
 - Ctrl+PgUp** Move up by one window height.
 - Ctrl+PgDn** Move down by one window height.

 - Shift+PgUp** Moves crosshair up to previous pagebreak.
 - Shift+PgDn** Moves crosshair down to next pagebreak.

 - Home** Move crosshair to beginning of previous region.
 - End** Move crosshair to beginning of next region.

 - Ctrl+Home** Move crosshair to first region.
 - Ctrl+End** Move crosshair to last region.

 - Enter** In text: start new line. In equation or plot: move crosshair below region, even with left edge of region.

 - Space** In text: inserts space. In equation: encloses sticky operator in selection box.

 - Shift+Enter** In equation: moves cursor outside and to the right of equation.
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KEYS FOR CREATING REGIONS

@	Create X-Y plot.
Ctrl+5	Create contour plot.
Ctrl+7	Create polar plot.
Ctrl+2	Create surface plot.
Ctrl+G	Make previous character Greek.
Ctrl+M	Create matrix.
Ctrl+P	Insert Greek letter pi.
Ctrl+Z	Insert infinity symbol.