Keyboard Shortcut Listing
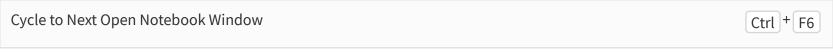
Documentation Center

- Navigation Shortcuts
- Menu Shortcuts
- Interactive Graphics Shortcuts

- Input Aliases
- Special Character Shortcuts

Navigation Shortcuts

Navigate Backward	Alt + ← or
Navigate Forward	Alt + → or

Documentation Center navigation shortcuts.

Cycle to Next Open Notebook Window	Ctrl + F6

Window cycling shortcuts.

Scroll Page Up	PageUp
Scroll Page Down	PageDown
Scroll Notebook Start	Ctrl + Home
Scroll Notebook End	Ctrl + End

Scrolling shortcuts.

Move Next Placeholder	Tab
Move Previous Placeholder	Shift + Tab
Move Next Expression	Ctrl + Tab

Move Previous Expression	Shift + Ctrl + Tab
Delete Next Expression	Shift + Ctrl + Del
Delete Previous Expression	Shift + Ctrl + Backspace

Other expression editing shortcuts.

Select Next	Shift + →
Select Previous	Shift + ←
Select Next Word	Ctrl + Shift + →
Select Previous Word	Ctrl + Shift + ←
Select Line End	Shift + End
Select Line Beginning	Shift + Home

Selecting text shortcuts.

Previous Slide	PageUp
Next Slide	PageDown

Slide show navigation shortcuts.

Menu Shortcuts

File Menu

New ▶ Notebook	Ctrl + N
Open	Ctrl + O
Close	Ctrl + F4
Save	Ctrl + S
Save As	Shift + Ctrl + S
Print	Ctrl + P
Print Selection	Shift + Ctrl + P
Exit	Ctrl + F4

File menu shortcuts.

Edit Menu

Undo	Ctrl + Z

Cut	Ctrl + X
Copy	Ctrl + C
Paste	Ctrl + V
Clear	Del
Copy As ▶ Plain Text	Shift + Ctrl + C
Extend Selection	Ctrl + .
Select All	Ctrl + A
Check Balance	Shift + Ctrl + B
Complete Selection	Ctrl + K
Make Template	Shift + Ctrl + K
Check Spelling	Alt + ;
Find	Ctrl + F
Enter Selection	Ctrl + E
Find Next	F3
Find Previous	Shift + F3
Preferences	Macintosh Only

Edit menu shortcuts.

Insert Menu

Input from Above	Ctrl + L
Output from Above	Shift + Ctrl + L
Cell with Same Style	Alt + Enter
Inline Free-form Input	Ctrl + =
Hyperlink	Shift + Ctrl + H

Insert menu shortcuts.

End Subexpression	Ctrl + __
Superscript	Ctrl + ^
Subscript	Ctrl + _
Above	Ctrl + 7
Below	Ctrl + $
Opposite Position	Ctrl + 5

Fraction	`Ctrl` + `/`
Radical	`Ctrl` + `2`
Start Inline Cell	`Ctrl` + `(`
End Inline Cell	`Ctrl` + `)`
Nudge Left	`Alt` + `Left`
Nudge Right	`Alt` + `Right`
Nudge Down	`Alt` + `Down`
Nudge Up	`Alt` + `Up`
Matching [ ]	`Alt` + `]`
Matching { }	`Alt` + `}`
Matching ( )	`Alt` + `)`

Insert ▶ Typesetting menu shortcuts.

Add Row	`Ctrl` + `Enter`
Add Column	`Ctrl` + `,`

Insert ▶ Table/Matrix menu shortcuts.

New Graphic	`Ctrl` + `1`

Insert ▶ Picture menu shortcuts.

Format Menu

Clear Formatting	`Shift` + `Ctrl` + `␣`
Option Inspector	`Shift` + `Ctrl` + `O`
Font	Macintosh Only

Format menu shortcuts.

Title	`Alt` + `1`
Chapter	`Alt` + `2`
Subchapter	`Alt` + `3`
Section	`Alt` + `4`
Subsection	`Alt` + `5`
Subsubsection	`Alt` + `6`

Text	Alt + 7
Code	Alt + 8
Input	Alt + 9

Format ▶ Style menu shortcuts for the default stylesheet.

Bold	Ctrl + B
Italic	Ctrl + I
Underline	Ctrl + U

Format ▶ Face menu shortcuts.

Larger	Alt + =
Smaller	Alt + -

Format ▶ Size menu shortcuts.

Cell Menu

Divide Cell	Shift + Ctrl + D
Merge Cells	Shift + Ctrl + M
Show Expression	Shift + Ctrl + E

Cell menu shortcuts.

InputForm	Shift + Ctrl + I
Raw InputForm	Shift + Ctrl + R
StandardForm	Shift + Ctrl + N
TraditionalForm	Shift + Ctrl + T

Cell ▶ Convert To menu shortcuts.

Add/Remove Cell Tags	Ctrl + J

Cell ▶ Cell Tags menu shortcuts.

Group Cells/Group Together	Ctrl + Shift + G
Ungroup Cells/Group Normally	Ctrl + Shift + U
Open All Subgroups	Ctrl + {

Close All Subgroups	`Ctrl` + `}`
Open/Close Group	`Ctrl` + `'`

Cell ▶ **Grouping** menu shortcuts.

Graphics Menu

New Graphic	`Ctrl` + `1`
Drawing Tools	`Ctrl` + `D`

Graphics menu shortcuts.

Evaluation Menu

Evaluate Cells	`Shift` + `Enter` or `Numeric` `Keypad` `Enter`
Evaluate in Place	`Shift` + `Ctrl` + `Enter`
Evaluate in Subsession	`F7`
Abort Evaluation	`Alt` + `.`
Remove from Evaluation Queue	`Shift` + `Alt` + `.`

Evaluation menu shortcuts.

Halt	`Ctrl` + `Break`
Continue	`F5`
Step	`F10`
Step In	`F11`
Step Out	`Shift` + `F11`
Finish	`Shift` + `Ctrl` + `F`
Toggle Breakpoint	`F9`

Evaluation ▶ **Debugger Controls** menu shortcuts.

Window Menu

Full Screen	`F12`

Window menu shortcuts.

Help Menu

Find Selected Function	F1

Help menu shortcuts.

Interactive Graphics Shortcuts

New Graphic	Ctrl + 1
Select/Move/Resize	O
Get Coordinates	.
Point	P
Freehand Line	F
Line	L
Line Segments	S
Arrow	A
Polygon	G
Disk/Circle	C
Rectangle	Q
Traditional Form Text	M
Text	T

Drawing Tools palette shortcuts.

The shortcuts in the table above can only be used if a graphic is selected. These actions are also available on the **Drawing Tools** palette (choose **Graphics ▶ Drawing Tools** or type Ctrl + D to open the palette). See "Drawing Tools" for more information about the **Drawing Tools** palette.

Input Aliases

The **\[AliasDelimiter]** or (Esc) character is produced by typing Esc .

Indefinite Integral ($\int \blacksquare d\square$)	Esc intt Esc
Definite Integral ($\int_{\blacksquare}^{\square}\square\, d\square$)	Esc dintt Esc
Partial Derivative ($\partial^{\square}\,\blacksquare$)	Esc dt Esc
Riemann Sum ($\sum_{\blacksquare=\square}^{\square}\square$)	Esc sumt Esc
Product ($\prod_{\blacksquare=\square}^{\square}\square$)	Esc prodt Esc

Input aliases.

See InputAliases for information on setting your own input aliases.

Special Character Shortcuts

The \[AliasDelimiter] or (`Esc`) character is produced by typing `Esc` .

Greek Letters (α, A, …)	`Esc` a `Esc` or `Esc` A `Esc` , …
Hebrew Letters (א, ב, …)	`Esc` al `Esc` , …
Script Letters (a, $\mathscr{A}$, …)	`Esc` sca `Esc` or `Esc` scA `Esc` , …
Double-Struck Letters ($\mathbb{a}$, $\mathbb{A}$, …)	`Esc` dsa `Esc` or `Esc` dsA `Esc` , …
Gothic Letters ($\mathfrak{a}$, $\mathfrak{A}$, …)	`Esc` goa `Esc` or `Esc` goA `Esc` , …
Formal Symbols ($\dot{a}$, $\dot{A}$, …)	`Esc` $a `Esc` or `Esc` $A `Esc` , …
International Character Sets (á, Á, …)	`Esc` a' `Esc` or `Esc` A' `Esc` , …

A selection of notational alphabet shortcuts.

Exponential (e)	`Esc` ee `Esc`
Integral ($\int$)	`Esc` int `Esc`
Differential (d)	`Esc` dd `Esc`
Riemann Sum (Σ)	`Esc` sum `Esc`
Empty Set ($\emptyset$)	`Esc` es `Esc`
Imaginary I (i)	`Esc` ii `Esc`
Dell (∇)	`Esc` del `Esc`
Transpose ($^{\mathsf{T}}$)	`Esc` tr `Esc`
Hbar ($\hbar$)	`Esc` hb `Esc`
Infinity (∞)	`Esc` inf `Esc`

A selection of mathematical typesetting shortcuts.

Element ($\in$)	`Esc` el `Esc`
For All ($\forall$)	`Esc` fa `Esc`
Union ($\cup$)	`Esc` un `Esc`
Intersection ($\cap$)	`Esc` inter `Esc`
Not ($\neg$)	`Esc` not `Esc`
Implies ($\Rightarrow$)	`Esc` => `Esc`
	`Esc` tf `Esc`

Therefore (∴)	

A selection of logical connective shortcuts.

Angstrom (Å)	`Esc` `Ang` `Esc`
Cent (¢)	`Esc` `cent` `Esc`
Degree (°)	`Esc` `deg` `Esc`

A selection of unit shortcuts.

Filled Square (■)	`Esc` `fsq` `Esc`
Filled Circle (●)	`Esc` `fci` `Esc`
Five Point Star (★)	`Esc` `*5` `Esc`
Mathematica Icon (✳)	`Esc` `math` `Esc`

A selection of shapes shortcuts.

See "Letters and Letter-like Forms", "Operators", "Notational Alphabet Characters", and "Special Characters" for more information on the Wolfram Language's special characters.

Related Guides

- Menu Items
- Notebook Shortcuts
- Selecting and Typing in Notebooks
- Special Characters
- Accessibility

Related Tutorials

- Two-Dimensional Expression Input
- Letters and Letter-like Forms
- Operators
- Handwritten Math Recognition

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