


# Liii STEM Keyboard Shortcuts


March 24, 2025


Liii STEM (<https://liistem.cn/>) is a WYSIWYG TeX-style editor. All TeX command mentioned in this cheatsheet works in Liii STEM. Therefore, the user can choose to use shortcuts or TeX commands.


We distinguish the capital and noncapital letters in shortcut; for example, **J** and **j** are different. You can use **⇧+j** to replace **J** where **⇧** represents the Shift key.

Windows  GNU/Linux 	Mac 	Equivalent in TeX 
<b>Environmental Shortcuts</b>		
<b>Space</b> + <b>Tab</b>	<b>Space</b> + <b>Tab</b>	Non-breaking space ( <code>\nbsp</code> or <code>~</code> )
<b>ctrl</b> + <b>T</b>	<b>ctrl</b> + <b>T</b>	<code>\indent</code>
<b>ctrl</b> + <b>l</b>	<b>ctrl</b> + <b>l</b>	<code>\raggedleft</code>
<b>ctrl</b> + <b>e</b>	<b>ctrl</b> + <b>e</b>	<code>\centering</code>
<b>ctrl</b> + <b>r</b>	<b>ctrl</b> + <b>r</b>	<code>\raggedright</code>
<b>Alt</b> + <b>1</b>	<b>option</b> + <b>1</b>	<code>\section</code>
<b>Alt</b> + <b>2</b>	<b>option</b> + <b>2</b>	<code>\subsection</code>
<b>Alt</b> + <b>3</b>	<b>option</b> + <b>3</b>	<code>\subsubsection</code>
<b>Alt</b> + <b>4</b>	<b>option</b> + <b>4</b>	<code>\paragraph</code>
<b>+</b> + <b>Tab</b>	<b>+</b> + <b>Tab</b>	<code>\itemize</code>
<b>1</b> + <b>.</b> + <b>Tab</b>	<b>1</b> + <b>.</b> + <b>Tab</b>	<code>\enumerate</code>
<b>\$</b>	<b>\$</b>	inline math mode
<b>Alt</b> + <b>\$</b>	<b>option</b> + <b>\$</b>	single-line math mode
<b>Alt</b> + <b>⇧</b> + <b>7</b>	<b>option</b> + <b>⇧</b> + <b>7</b>	multi-line math mode, do not recommend, use <code>\align</code> instead.
<b>Ctrl</b> + <b>#</b>	<b>ctrl</b> + <b>#</b>	add equation number
<b>Alt</b> + <b>arrow</b>	<b>option</b> + <b>arrow</b>	add new row/column in <i>matrix/table</i>
<b>ctrl</b> + <b>shift</b> + <b>f</b>	<b>ctrl</b> + <b>shift</b> + <b>f</b>	add footnote
<b>ctrl</b> + <b>n</b>	<b>ctrl</b> + <b>n</b>	add new script
<b>ctrl</b> + <b>p</b>	<b>ctrl</b> + <b>p</b>	export to PDF
<b>Common Constructs</b>		

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 (from previous page)

Windows  GNU/Linux 	Mac 	Equivalent in TeX 
<b>x</b> + <b>^</b> + <b>2</b>	<b>x</b> + <b>^</b> + <b>2</b>	$x^2$ ( <code>x^2</code> )
<b>x</b> + <b>_</b> + <b>{i,j}</b>	<b>x</b> + <b>_</b> + <b>{i,j}</b>	$x_{i,j}$ ( <code>x_{i,j}</code> )
<b>Alt</b> + <b>s</b> + <b>2</b>	<b>option</b> + <b>s</b> + <b>2</b>	$\sqrt{2}$ ( <code>\sqrt{2}</code> )
<b>Alt</b> + <b>s</b> + <b>Tab</b> + <b>3</b> + <b>←</b> + <b>←</b> + <b>n</b>	<b>option</b> + <b>s</b> + <b>Tab</b> + <b>3</b> + <b>←</b> + <b>←</b> + <b>n</b>	$\sqrt[3]{n}$ ( <code>\sqrt[n]{3}</code> )
<b>Alt</b> + <b>f</b>	<b>option</b> + <b>f</b>	$\frac{2}{3}$ ( <code>\frac{2}{3}</code> )
<b>Font</b>		
<b>ctrl</b> + <b>u</b> + <b>A</b>	<b>ctrl</b> + <b>u</b> + <b>A</b>	underline <u>A</u> ( <code>\underline{A}</code> )
<b>ctrl</b> + <b>i</b> + <b>A</b>	<b>ctrl</b> + <b>i</b> + <b>A</b>	Italic <i>A</i> ( <code>\mathit{A}</code> )
<b>ctrl</b> + <b>b</b> + <b>A</b>	<b>ctrl</b> + <b>b</b> + <b>A</b>	Bold <b>A</b> ( <code>\mathbf{A}</code> )
<b>F7</b> + <b>A</b>	<b>F7</b> + <b>A</b>	Calligraphic $\mathcal{A}$ ( <code>\mathcal{A}</code> )
<b>F8</b> + <b>A</b>	<b>F8</b> + <b>A</b>	Gothic $\mathfrak{A}$ ( <code>\mathfrak{A}</code> )
<b>Greek Letters</b>		
<b>a</b> + <b>Tab</b>	<b>a</b> + <b>Tab</b>	$\alpha$ ( <code>\alpha</code> )
<b>b</b> + <b>Tab</b>	<b>b</b> + <b>Tab</b>	$\beta$ ( <code>\beta</code> )
<b>g</b> + <b>Tab</b> , <b>G</b> + <b>Tab</b>	<b>g</b> + <b>Tab</b> , <b>G</b> + <b>Tab</b>	$\gamma$ ( <code>\gamma</code> ), $\Gamma$ ( <code>\Gamma</code> )
<b>d</b> + <b>Tab</b> , <b>D</b> + <b>Tab</b>	<b>d</b> + <b>Tab</b> , <b>D</b> + <b>Tab</b>	$\delta$ ( <code>\delta</code> ), $\Delta$ ( <code>\Delta</code> )
<b>e</b> + <b>Tab</b> + <b>Tab</b> + <b>Tab</b>	<b>e</b> + <b>Tab</b> + <b>Tab</b> + <b>Tab</b>	$\epsilon$ ( <code>\epsilon</code> )
<b>e</b> + <b>Tab</b>	<b>e</b> + <b>Tab</b>	$\varepsilon$ ( <code>\varepsilon</code> )
<b>z</b> + <b>Tab</b>	<b>z</b> + <b>Tab</b>	$\zeta$ ( <code>\zeta</code> )
<b>h</b> + <b>Tab</b>	<b>h</b> + <b>Tab</b>	$\eta$ ( <code>\eta</code> )
<b>j</b> + <b>Tab</b> , <b>J</b> + <b>Tab</b>	<b>j</b> + <b>Tab</b> , <b>J</b> + <b>Tab</b>	$\theta$ ( <code>\theta</code> ), $\Theta$ ( <code>\Theta</code> )
<b>j</b> + <b>Tab</b> + <b>Tab</b> + <b>Tab</b>	<b>j</b> + <b>Tab</b> + <b>Tab</b> + <b>Tab</b>	$\vartheta$ ( <code>\vartheta</code> )
<b>i</b> + <b>Tab</b>	<b>i</b> + <b>Tab</b>	$\iota$ ( <code>\iota</code> )
<b>k</b> + <b>Tab</b>	<b>k</b> + <b>Tab</b>	$\kappa$ ( <code>\kappa</code> )
<b>l</b> + <b>Tab</b> , <b>L</b> + <b>Tab</b>	<b>l</b> + <b>Tab</b> , <b>L</b> + <b>Tab</b>	$\lambda$ ( <code>\lambda</code> ), $\Lambda$ ( <code>\Lambda</code> )
<b>m</b> + <b>Tab</b>	<b>m</b> + <b>Tab</b>	$\mu$ ( <code>\mu</code> )
<b>n</b> + <b>Tab</b>	<b>n</b> + <b>Tab</b>	$\nu$ ( <code>\nu</code> )





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Windows GNU/Linux	Mac	Equivalent in $\text{\LaTeX}$
$\text{x} + \text{Tab}, \text{X} + \text{Tab}$	$\text{x} + \text{Tab}, \text{X} + \text{Tab}$	$\xi (\backslash xi), \Xi (\backslash Xi)$
$\text{p} + \text{Tab}, \text{P} + \text{Tab}$	$\text{p} + \text{Tab}, \text{P} + \text{Tab}$	$\pi (\backslash pi), \Pi (\backslash Pi)$
$\text{p} + \text{Tab} + \text{Tab} + \text{Tab}$	$\text{p} + \text{Tab} + \text{Tab} + \text{Tab}$	$\varpi (\backslash varpi)$
$\text{r} + \text{Tab}$	$\text{r} + \text{Tab}$	$\rho (\backslash rho)$
$\text{r} + \text{Tab} + \text{Tab}$	$\text{r} + \text{Tab} + \text{Tab}$	$\varrho (\backslash varrho)$
$\text{s} + \text{Tab}, \text{S} + \text{Tab}$	$\text{s} + \text{Tab}, \text{S} + \text{Tab}$	$\sigma (\backslash sigma), \Sigma (\backslash Sigma)$
$\text{s} + \text{Tab} + \text{Tab}$	$\text{s} + \text{Tab} + \text{Tab}$	$\varsigma (\backslash varsigma)$
$\text{t} + \text{Tab}$	$\text{t} + \text{Tab}$	$\tau (\backslash tau)$
$\text{u} + \text{Tab}, \text{U} + \text{Tab}$	$\text{u} + \text{Tab}, \text{U} + \text{Tab}$	$v (\backslash upsilon), \Upsilon (\backslash Upsilon)$
$\text{f} + \text{Tab} + \text{Tab}, \text{F} + \text{Tab} + \text{Tab}$	$\text{f} + \text{Tab} + \text{Tab}, \text{F} + \text{Tab} + \text{Tab}$	$\phi (\backslash phi), \Phi (\backslash Phi)$
$\text{f} + \text{Tab}$	$\text{f} + \text{Tab}$	$\varphi (\backslash varphi)$
$\text{q} + \text{Tab}$	$\text{q} + \text{Tab}$	$\chi (\backslash chi)$
$\text{y} + \text{Tab}, \text{Y} + \text{Tab}$	$\text{y} + \text{Tab}, \text{Y} + \text{Tab}$	$\psi (\backslash psi), \Psi (\backslash Psi)$
$\text{w} + \text{Tab}, \text{W} + \text{Tab}$	$\text{w} + \text{Tab}, \text{W} + \text{Tab}$	$\omega (\backslash omega), \Omega (\backslash Omega)$
<b>Sets and Logic</b>		
$\% + \text{Tab}$	$\% + \text{Tab}$	$\cup (\backslash cup)$
$\& + \text{Tab}$	$\& + \text{Tab}$	$\cap (\backslash cap)$
$< + \text{Tab} + \text{Tab}$	$< + \text{Tab} + \text{Tab}$	$\subset (\backslash subset)$
$< + \text{Tab} + \text{Tab} + \text{=}$	$< + \text{Tab} + \text{Tab} + \text{=}$	$\subseteq (\backslash subseteq)$
$> + \text{Tab} + \text{Tab}$	$> + \text{Tab} + \text{Tab}$	$\supset (\backslash supset)$
$> + \text{Tab} + \text{Tab} + \text{=}$	$> + \text{Tab} + \text{Tab} + \text{=}$	$\supseteq (\backslash supseteq)$
$< + \text{Tab}$	$< + \text{Tab}$	$\in (\backslash in)$
$> + \text{Tab}$	$> + \text{Tab}$	$\ni (\backslash ni)$
$< + \text{Tab} + \text{/}$	$< + \text{Tab} + \text{/}$	$\notin (\backslash notin)$
$\text{R} + \text{R}$	$\text{R} + \text{R}$	$\mathbb{R} (\backslash mathbb{R})$
$\text{Z} + \text{Z}$	$\text{Z} + \text{Z}$	$\mathbb{Z} (\backslash mathbb{Z})$
$\text{Q} + \text{Q}$	$\text{Q} + \text{Q}$	$\mathbb{Q} (\backslash mathbb{Q})$
$\text{N} + \text{N}$	$\text{N} + \text{N}$	$\mathbb{N} (\backslash mathbb{N})$

Windows GNU/Linux	Mac	Equivalent in $\text{\LaTeX}$
$\text{C} + \text{C}$	$\text{C} + \text{C}$	$\mathbb{C} (\backslash mathbb{C})$
$\text{@} + \text{/}$	$\text{@} + \text{/}$	$\emptyset (\backslash varnothing)$
$\text{A} + \text{Tab} + \text{Tab} + \text{Tab}$	$\text{A} + \text{Tab} + \text{Tab} + \text{Tab}$	$\aleph (\backslash aleph)$
$\text{=} + \text{Tab} + \text{Tab}$	$\text{=} + \text{Tab} + \text{Tab}$	$\equiv (\backslash equiv)$
$\text{A} + \text{Tab} + \text{Tab}$	$\text{A} + \text{Tab} + \text{Tab}$	$\forall (\backslash forall)$
$\text{E} + \text{Tab} + \text{Tab}$	$\text{E} + \text{Tab} + \text{Tab}$	$\exists (\backslash exists)$
$\text{!} + \text{Tab}$	$\text{!} + \text{Tab}$	$\neg (\backslash neg)$
$\%$	$\%$	$\vee (\backslash vee)$
$\&$	$\&$	$\wedge (\backslash wedge)$
$\text{ } + \text{Tab} + \text{-}$	$\text{ } + \text{Tab} + \text{-}$	$\vdash (\backslash vdash)$
$\text{ } + \text{Tab} + \text{=}$	$\text{ } + \text{Tab} + \text{=}$	$\models (\backslash models)$
$\text{=} + \text{>}$	$\text{=} + \text{>}$	$\Rightarrow (\backslash Rightarrow)$
$\text{=} + \text{>} + \text{/}$	$\text{=} + \text{>} + \text{/}$	$\Rrightarrow (\backslash nrightarrow)$
<b>Decorations</b>		
$\text{Alt} + \text{'}$	$\text{option} + \text{'}$	$\dot{\phantom{a}} (\backslash dot{\})$
$\text{Alt} + \text{' + '}$	$\text{option} + \text{' + '}$	$\ddot{\phantom{a}} (\backslash ddot{\})$
$\text{Alt} + \text{^}$	$\text{option} + \text{^}$	$\hat{\phantom{a}} (\backslash hat{\})$
$\text{Alt} + \text{~}$	$\text{option} + \text{~}$	$\tilde{\phantom{a}} (\backslash tilde{\})$
$\text{Alt} + \text{-}$	$\text{option} + \text{-}$	$\bar{\phantom{a}} (\backslash bar{\})$
<b>Dots</b>		
$\text{.} + \text{.}$	$\text{.} + \text{.}$	$\dots (\backslash dots)$
$\text{.} + \text{.} + \text{Tab}$	$\text{.} + \text{.} + \text{Tab}$	$\cdots (\backslash cdots)$
$\text{.} + \text{.} + \text{Tab} + \text{Tab} + \text{Tab}$	$\text{.} + \text{.} + \text{Tab} + \text{Tab} + \text{Tab}$	$\vdots (\backslash vdots)$
$\text{.} + \text{.} + \text{Tab} + \text{Tab} + \text{Tab} + \text{Tab}$	$\text{.} + \text{.} + \text{Tab} + \text{Tab} + \text{Tab} + \text{Tab}$	$\ddots (\backslash ddots)$
<b>Other Symbols</b>		
$< + \text{=} + \text{Tab}$	$< + \text{=} + \text{Tab}$	$\leq (\backslash leq)$
$> + \text{=} + \text{Tab}$	$> + \text{=} + \text{Tab}$	$\geq (\backslash geq)$
$\text{=} + \text{\}$	$\text{=} + \text{\}$	$\neq (\backslash neq)$

Windows GNU/Linux	Mac	Equivalent in $\TeX$
$\leftarrow + \leftarrow$	$\leftarrow + \leftarrow$	$\ll (\backslash ll)$
$\rightarrow + \rightarrow$	$\rightarrow + \rightarrow$	$\gg (\backslash gg)$
$\sim + \sim$	$\sim + \sim$	$\approx (\backslash approx)$
$= + \text{Tab}$	$= + \text{Tab}$	$\asymp (\backslash asymp)$
$\leftarrow + \text{Tab} + \text{Tab} + \text{Tab}$	$\leftarrow + \text{Tab} + \text{Tab} + \text{Tab}$	$\prec (\backslash prec)$
$\leftarrow + \text{Tab} + \text{Tab} + \text{Tab} + = + \text{Tab}$	$\leftarrow + \text{Tab} + \text{Tab} + \text{Tab} + = + \text{Tab}$	$\preceq (\backslash preceq)$
$\rightarrow + \text{Tab} + \text{Tab} + \text{Tab}$	$\rightarrow + \text{Tab} + \text{Tab} + \text{Tab}$	$\succ (\backslash succ)$
$\rightarrow + \text{Tab} + \text{Tab} + \text{Tab} + = + \text{Tab}$	$\rightarrow + \text{Tab} + \text{Tab} + \text{Tab} + = + \text{Tab}$	$\succeq (\backslash succeq)$
$@ + @ + \text{Tab} + \text{Tab}$	$@ + @ + \text{Tab} + \text{Tab}$	$\propto (\backslash propto)$
$. + =$	$. + =$	$\doteq (\backslash doteq)$
$@ + \text{Tab} + \text{Tab} + \text{Tab} + \text{Tab}$	$@ + \text{Tab} + \text{Tab} + \text{Tab} + \text{Tab}$	$\sphericalangle (\backslash angle)$
$l + \text{Tab} + \text{Tab} + \text{Tab}$	$l + \text{Tab} + \text{Tab} + \text{Tab}$	$\ell (\backslash ell)$
$\uparrow + F5 + B$	$\uparrow + F5 + B$	$\parallel (\backslash parallel)$
$\sim + =$	$\sim + =$	$\cong (\backslash cong)$
$\sim + = + /$	$\sim + = + /$	$\not\cong (\backslash ncong)$
$\sim$	$\sim$	$\sim (\backslash sim)$
$\sim + -$	$\sim + -$	$\simeq (\backslash simseq)$
$\sim + /$	$\sim + /$	$\approx (\backslash nsim)$
$@ + +$	$@ + +$	$\oplus (\backslash oplus)$
$@ + -$	$@ + -$	$\ominus (\backslash ominus)$
$@ + .$	$@ + .$	$\odot (\backslash odot)$
$@ + *$	$@ + *$	$\otimes (\backslash otimes)$
$@ + /$	$@ + /$	$\oslash (\backslash oslash)$
$/ + - + \text{Tab} + \text{Tab} + \text{Tab}$	$/ + - + \text{Tab} + \text{Tab} + \text{Tab}$	$\upharpoonright (\backslash upharpoonright)$
$* + \text{Tab} + \text{Tab} + \text{Tab}$	$* + \text{Tab} + \text{Tab} + \text{Tab}$	$\cdot (\backslash cdot)$
$+ + -$	$+ + -$	$\pm (\backslash pm)$
$- + +$	$- + +$	$\mp (\backslash mp)$
$* + \text{Tab}$	$* + \text{Tab}$	$\times (\backslash times)$

Windows GNU/Linux	Mac	Equivalent in $\TeX$
$/ + \text{Tab} + \text{Tab}$	$/ + \text{Tab} + \text{Tab}$	$\div (\backslash div)$
$* + \text{Tab} + \text{Tab}$	$* + \text{Tab} + \text{Tab}$	$\ast (\backslash ast)$
$d + \text{Tab} + \text{Tab} + \text{Tab}$	$d + \text{Tab} + \text{Tab} + \text{Tab}$	$\partial (\backslash partial)$
$\nabla + \text{Tab} + \text{Tab}$	$\nabla + \text{Tab} + \text{Tab}$	$\nabla (\backslash nabla)$
$@$	$@$	$\circ (\backslash circ)$
$* + \text{Tab} + \text{Tab} + \text{Tab} + \text{Tab} + \text{Tab} + \text{Tab}$	$* + \text{Tab} + \text{Tab} + \text{Tab} + \text{Tab} + \text{Tab} + \text{Tab}$	$\star (\backslash star)$
$i + \text{Tab} + \text{Tab} + \text{Tab}$	$i + \text{Tab} + \text{Tab} + \text{Tab}$	$\imath (\backslash imath)$
$j + \text{Tab} + \text{Tab}$	$j + \text{Tab} + \text{Tab}$	$\jmath (\backslash jmath)$
$B + \text{Tab} + \text{Tab} + \text{Tab}$	$B + \text{Tab} + \text{Tab} + \text{Tab}$	$\beth (\backslash beth)$
$G + \text{Tab} + \text{Tab}$	$G + \text{Tab} + \text{Tab}$	$\beth (\backslash gimel)$
$D + \text{Tab} + \text{Tab} + \text{Tab}$	$D + \text{Tab} + \text{Tab} + \text{Tab}$	$\daleth (\backslash daleth)$
$R + E$	$R + E$	$\Re (\backslash Re)$
$W + \text{Tab} + \text{Tab}$	$W + \text{Tab} + \text{Tab}$	$\Upsilon (\backslash mho)$
$P + \text{Tab} + \text{Tab}$	$P + \text{Tab} + \text{Tab}$	$\wp (\backslash wp)$
$@ + @$	$@ + @$	$\infty (\backslash infty \text{ in } \TeX)$
$T + \text{Tab} + \text{Tab}$	$T + \text{Tab} + \text{Tab}$	$\top (\backslash top)$
$T + \text{Tab} + \text{Tab} + \text{Tab}$	$T + \text{Tab} + \text{Tab} + \text{Tab}$	$\perp (\backslash bot)$
$\leftarrow + \rightarrow + \text{Tab} + \text{Tab} + \text{Tab} + \text{Tab}$	$\leftarrow + \rightarrow + \text{Tab} + \text{Tab} + \text{Tab} + \text{Tab}$	$\clubsuit (\backslash clubsuit)$
$\leftarrow + \rightarrow + \text{Tab}$	$\leftarrow + \rightarrow + \text{Tab}$	$\diamond (\backslash diamondsuit)$
$\leftarrow + \rightarrow + \text{Tab} + \text{Tab}$	$\leftarrow + \rightarrow + \text{Tab} + \text{Tab}$	$\heartsuit (\backslash heartsuit)$
$\leftarrow + \rightarrow + \text{Tab} + \text{Tab} + \text{Tab}$	$\leftarrow + \rightarrow + \text{Tab} + \text{Tab} + \text{Tab}$	$\spadesuit (\backslash spadesuit)$
$b + \text{Tab} + \text{Tab}$	$b + \text{Tab} + \text{Tab}$	$\flat (\backslash flat)$
$\# + \text{Tab} + \text{Tab}$	$\# + \text{Tab} + \text{Tab}$	$\natural (\backslash natural)$
$\# + \text{Tab}$	$\# + \text{Tab}$	$\sharp (\backslash sharp)$
$@ + = + \text{Tab}$	$@ + = + \text{Tab}$	$\triangleleft (\backslash triangleleft)$
$+ + \text{Tab} + \text{Tab}$	$+ + \text{Tab} + \text{Tab}$	$\dagger (\backslash dagger)$
<b>Variable sized operators</b>		
$\uparrow + F5 + I$	$\uparrow + F5 + I$	$\int (\backslash int)$

Windows  GNU/Linux 	Mac 	Equivalent in $\text{\LaTeX}$ 
$\uparrow + \text{F5} + \text{I} + \text{I}$	$\uparrow + \text{F5} + \text{I} + \text{I}$	$\iint (\text{\iint})$
$\uparrow + \text{F5} + \text{O}$	$\uparrow + \text{F5} + \text{O}$	$\oint (\text{\oint})$
$\uparrow + \text{F5} + \text{U}$	$\uparrow + \text{F5} + \text{U}$	$\bigcup (\text{\bigcup})$
$\uparrow + \text{F5} + \text{N}$	$\uparrow + \text{F5} + \text{N}$	$\bigcap (\text{\bigcap})$
<b>Arrow</b>		
$- + >$	$- + >$	$\rightarrow (\text{\rightarrow})$
$- + > + /$	$- + > + /$	$\rightharpoonup (\text{\rightharpoonup})$
$- + - + >$	$- + - + >$	$\longrightarrow (\text{\longrightarrow})$
$= + >$	$= + >$	$\Rightarrow (\text{\Rightarrow})$
$= + > + /$	$= + > + /$	$\nRightarrow (\text{\nRightarrow})$
$= + = + >$	$= + = + >$	$\implies (\text{\implies})$
$\sim + >$	$\sim + >$	$\rightsquigarrow (\text{\rightsquigarrow})$
$  + - + >$	$  + - + >$	$\mapsto (\text{\mapsto})$
$  + - + - + >$	$  + - + - + >$	$\longmapsto (\text{\longmapsto})$
$< + -$	$< + -$	$\leftarrow (\text{\leftarrow})$
$< + - + >$	$< + - + >$	$\leftrightarrow (\text{\leftrightarrow})$
$< + - + \text{Tab}$	$< + - + \text{Tab}$	$\uparrow (\text{\uparrow})$
$< + - + \text{Tab} + \text{Tab}$	$< + - + \text{Tab} + \text{Tab}$	$\downarrow (\text{\downarrow})$
$< + - + > + \text{Tab}$	$< + - + > + \text{Tab}$	$\updownarrow (\text{\updownarrow})$
<b>Fences</b>		
$- + \text{Tab} + \text{Tab} + \text{Tab} + \text{Tab} + \text{Tab} + \text{Tab} + \text{Tab}$	$< + \text{Tab} + \text{Tab} + \text{Tab} + \text{Tab} + \text{Tab} + \text{Tab} + \text{Tab}$	$\langle \rangle (\text{\langle \rangle})$
$  + .$	$    + .$	$\lfloor \rfloor (\text{\lfloor \rfloor})$
$  + '.$	$    + '.$	$\lceil \rceil (\text{\lceil \rceil})$
$  +  $	$    +  $	$\  \  (\text{\  \ })$