

(for version 11.88)

Carriage Return or C-m	RET
Tabular or C-i	TAB
Linefeed or C-j	LFD

Run a command on the master file	C-c C-c
Run a command on the buffer	C-c C-b
Run a command on the region	C-c C-r
Fix the region	C-c C-t C-r
Kill job	C-c C-k
Recenter output buffer	C-c C-l
Next error in T <sub>E</sub> X/L <sup>A</sup> T <sub>E</sub> X session	C-c ‘
Previous error in T <sub>E</sub> X/L <sup>A</sup> T <sub>E</sub> X session	M-g p
Toggle debug of bad boxes	C-c C-t C-b
Toggle debug of warnings	C-c C-t C-w
View output file	C-c C-v

<code>T<sub>E</sub>X</code>	<code>*TeX</code>
<code>La<sub>T</sub>E<sub>X</sub></code>	<code>*LaTeX</code>
<code>ConT<sub>E</sub>Xt</code> (once)	<code>*ConTeXt</code>
<code>ConT<sub>E</sub>Xt</code> Full	<code>*ConTeXt Full</code>
<code>Makeinfo</code>	<code>*Makeinfo</code>
<code>Makeinfo</code> with HTML output	<code>*Makeinfo HTML</code>
Appropriate previewer	<code>View</code>
Print the output	<code>Print</code>
<code>Bib<sub>T</sub>E<sub>X</sub></code>	<code>BibTeX</code>
<code>Biber</code>	<code>Biber</code>
<code>MakeIndex</code>	<code>Index</code>
<code>LaCheck</code>	<code>Check</code>
<code>Make</code> (PostScript) File	<code>File</code>
<code>Ispell</code>	<code>Spell</code>
Delete intermediate files	<code>Clean</code>
Delete all output files	<code>Clean All</code>

PDF/DVI mode	C-c C-t C-p
Stop on errors (Interactive mode)	C-c C-t C-i
I/O correlation (S. Specials, SyncTeX)	C-c C-t C-s

Read AUCTeX manual	C-c TAB
Find documentation	C-c ?
Math Mode	C-c ~
Reset Buffer	C-c C-n
Reset AUCTeX	C-u C-c C-n

Save Document	C-c C-d
Switch to master file or active buffer	C-c ^
Query for a master file	C-c _

Insert Section	C-c C-s
Insert L <sup>A</sup> T <sub>E</sub> X environment	C-c C-e
Insert item	C-c LFD
Insert item (alias)	M-RET
Close L <sup>A</sup> T <sub>E</sub> X environment	C-c ]
Insert T <sub>E</sub> X macro {}	C-c C-m
Insert double brace	C-c {
Complete T <sub>E</sub> X macro	M-TAB
Smart “quote”	"
Smart “dollar”	\$

Insert <b>bold</b> text	C-c C-f C-b
Insert <i>italics</i> text	C-c C-f C-i
Insert roman text	C-c C-f C-r
Insert <i>emphasized</i> text	C-c C-f C-e
Insert <b>typewriter</b> text	C-c C-f C-t
Insert <i>slanted</i> text	C-c C-f C-s
Insert SMALL CAPS text	C-c C-f C-c
Delete font	C-c C-f C-d
Replace font	C-u C-c C-f {key}

Indent current line	TAB
Indent next line	LFD
Format a paragraph	M-q
Format a region	C-c C-q C-r
Format a section	C-c C-q C-s
Format an environment	C-c C-q C-e
Mark an environment	C-c .
Mark a section	C-c *
Comment or uncomment region	C-c ;
Comment or uncomment paragraph	C-c %

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$\alpha$	(\alpha)	a	$\upsilon$	(\upsilon)	u
$\beta$	(\beta)	b	$\phi$	(\phi)	f
$\gamma$	(\gamma)	g	$\chi$	(\chi)	q
$\delta$	(\delta)	d	$\psi$	(\psi)	y
$\epsilon$	(\epsilon)	e	$\omega$	(\omega)	w
$\zeta$	(\zeta)	z	$\Delta$	(\Delta)	D
$\eta$	(\eta)	h	$\Gamma$	(\Gamma)	G
$\theta$	(\theta)	j	$\Theta$	(\Theta)	J
$\kappa$	(\kappa)	k	$\Lambda$	(\Lambda)	L
$\lambda$	(\lambda)	l	$\Xi$	(\Xi)	X
$\mu$	(\mu)	m	$\Pi$	(\Pi)	P
$\nu$	(\nu)	n	$\Sigma$	(\Sigma)	S
$\xi$	(\xi)	x	$\Upsilon$	(\Upsilon)	U
$\pi$	(\pi)	p	$\Phi$	(\Phi)	F
$\rho$	(\rho)	r	$\Psi$	(\Psi)	Y
$\sigma$	(\sigma)	s	$\Omega$	(\Omega)	W
$\tau$	(\tau)	t			

$\rightarrow$	<code>(\rightarrow)</code>	C-f	$\subseteq$	<code>(\subseteq)</code>	[
$\leftarrow$	<code>(\leftarrow)</code>	C-b	$\supseteq$	<code>(\supseteq)</code>	]
$\uparrow$	<code>(\uparrow)</code>	C-p	$\emptyset$	<code>(\emptyset)</code>	0
$\downarrow$	<code>(\downarrow)</code>	C-n	$\setminus$	<code>(\setminus)</code>	$\backslash$
$\leq$	<code>(\leq)</code>	<	$\cup$	<code>(\cup)</code>	+
$\geq$	<code>(\geq)</code>	>	$\cap$	<code>(\cap)</code>	-
$\tilde{\phantom{x}}$	<code>(\tilde)</code>	~	$\langle \phantom{x} \rangle$	<code>(\langle \rangle)</code>	(
$\hat{\phantom{x}}$	<code>(\hat)</code>	^	$\langle \phantom{x} \rangle$	<code>(\langle \rangle)</code>	)
$\nabla$	<code>(\nabla)</code>	N	exp	<code>(\exp)</code>	C-e
$\infty$	<code>(\infty)</code>	I	sin	<code>(\sin)</code>	C-s
$\forall$	<code>(\forall)</code>	A	cos	<code>(\cos)</code>	C-c
$\exists$	<code>(\exists)</code>	E	sup	<code>(\sup)</code>	C-^
$\neg$	<code>(\neg)</code>	/	inf	<code>(\inf)</code>	C- <sub></sub>
$\in$	<code>(\in)</code>	i	det	<code>(\det)</code>	C-d
$\times$	<code>(\times)</code>	*	lim	<code>(\lim)</code>	C-l
$\cdot$	<code>(\cdot)</code>	.	tan	<code>(\tan)</code>	C-t
:	<code>(\colon)</code>	:	$\vee$	<code>(\vee)</code>	
$\subset$	<code>(\subset)</code>	{	$\wedge$	<code>(\wedge)</code>	&
$\supset$	<code>(\supset)</code>	}			

cal letters	c <letter>
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