

Inserting sections		Inserting environments (cont)		Font commands (textmode) (cont)			Insert mathematical snippets			
Prefix	Environment	Prefix	Environment	Prefix	Shortcut	Font command	Prefix	Command		
SPA + TAB	part	BFI + TAB	figure	FSC	CTRL+L, CTRL+C	\textsc	@(\left(\right)		
SPC + TAB	chapter	Other: Type <code>\begin + TAB</code> and enter the environment identifier OR type <code>\environment + TAB</code> .		FUL	CTRL+L, CTRL+u	\underline	@{	\left{ \right}		
SSE + TAB	section	Surround existing text with <code>\begin{}</code> / <code>\end{}</code> environment: Select text, then enter CTRL + SHIFT + P , enter surround and select Surround/wrap selection with <code>\begin{}</code>...-<code>\end{}</code> from the Command Palette		FUC		\uppercase	@[\left[\right]		
SSS + TAB	subsection			FLC		\lowercase	—	_{} }		
SS2 + TAB	subsubsection			FBF	CTRL+L, CTRL+B	\textbf	**	^{} }		
SPG + TAB	paragraph			FSS	CTRL+L, CTRL+6	\textsuperscript	...	\dots		
SSP + TAB	subparagraph			FBS	CTRL+L, CTRL+-	\textsubscript	@.	\cdot		
Modifying sections			Environment commands			Surround existing text with command:				
Shortcut	Altern.	Action	Shortcut	Action	Prefix	Shortcut	Font command	Prefix	Command	
CTRL+ALT+[CTRL+L, [Promote sectioning	CTRL+L,	Insert	CTRL+L, CTRL+W			@_	\bar{ }	
CTRL+ALT+]	CTRL+L,]	Demote sectioning	CTRL+ENTER	newline + \item				@@	\circ	
Activate alternative shortcuts: Set <code>latex-workshop.bind.altKey-map.enabled</code> to <code>true</code>			Font commands (textmode)			Font commands (mathmode)			@%	\frac{ }{ }
Inserting environments		Prefix	Shortcut	Font command	Prefix	Shortcut	Font command	@^	\hat{ }	
BEQ + TAB	equation	FNO	CTRL+L, CTRL+N	\textnormal	MRM	CTRL+M, CTRL+R	\mathrm	@_	\bar{ }	
BSEQ + TAB	equation*	FRM	CTRL+L, CTRL+R	\textrm	MBF	CTRL+M, CTRL+B	\mathbf	@@	\circ	
BAL + TAB	align	FEM	CTRL+L, CTRL+E	\textemph	MBB	CTRL+M, SHIFT+-, CTRL+B	\mathbb	@0	^{\circ}	
BSAL + TAB	align*	FSF		\textsf	MCA	CTRL+M, CTRL+C	\mathcal	@;	\dot{ }	
BIT + TAB	itemize	FTT	CTRL+L, CTRL+T	\texttt	MIT	CTRL+M, CTRL+I	\mathit	@::	\ddot{ }	
BEN + TAB	enumerate	FIT	CTRL+L, CTRL+I	\textit	MTT	CTRL+M, CTRL+T	\mathtt	@=	\equiv	
BSPL + TAB	split	FSL	CTRL+L, CTRL+S	\textsl		CTRL+M, CTRL+S	\mathsf	@*	\times	
BCAS + TAB	cases							@<	\leq	
BFR + TAB	frame							@>	\geq	
								@2	\sqrt{ }	
								@l	\int_{ }^{ }	
								@	\Big	
								@\	\setminus	
								@+	\bigcup	
								@-	\bigcap	
								@,	\nonumber	



Debugging

Shortcut	Action
CTRL + SHIFT + M	Show/ hide all errors
F8	Go to next error
SHIFT + F8	Go to previous error

Magic strings

% !TEX root = filename.tex
Sets filename.tex as the master file.

Insert these commands into your document if needed.

Insert greek letters

Prefix	Letter
@a	\alpha
@b	\beta
@c	\chi
@d	\delta
@e	\epsilon
@ve	\varepsilon
@f	\phi
@vf	\varphi
@g	\gamma
@h	\eta
@i	\iota
@k	\kappa
@l	\lambda
@m	\mu
@n	\nu
@p	\pi

Insert greek letters (cont)

@q	\theta
@vq	\vartheta
@r	\rho
@s	\sigma
@vs	\varsigma
@t	\tau
@u	\upsilon
@o	\omega
@x	\xi
@y	\psi
@z	\zeta
@D	\Delta
@F	\Phi
@G	\Gamma
@Q	\Theta
@L	\Lambda
@X	\Xi
@Y	\Psi
@S	\Sigma
@U	\Upsilon
@W	\Omega



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