

If `joptionIsMetaj` is on (check the "Utils:Flags" heirarchical menu), the control key is also needed for all of the Tex bindings.

```
tabular 1|c|Documents &      1|c|Command &      1|c|Command Key \ Letter & tabular
[t]@-0.9exl .[]letter. \ .document. \ +...+ \ .document. tabular & \
Article & tabular[t]@-0.9exl .[]article. \ .document. \ +...+ \ .
document. tabular & \ Report & tabular[t]@-0.9exl .[]report. \
document. \ +...+ \ .document. tabular & \ Book & tabular[t]@-0.9exl .[]
book. \ .document. \ +...+ \ .document.tabular & \ Custom &tabular[t]@-0.
Table 1: The Documents submenu.\+...+ \.document. tabular & \tabular
```

Sectioning	LATEX Command	Command Key
Part	\part	
Chapter	\chapter	
Section	\section	
Subsection	\subsection	
Subsubsection	\subsubsection	
Paragraph	\paragraph	
Subparagraph	\subparagraph	

Table 2: The Sectioning submenu.

Text Style	LATEX Command	Command Key
Roman	\rm	CMD SHF R
Bold	\bf	CMD SHF B
<i>Italic</i>	\it \v/	CMD SHF I
<i>Emphatic</i>	\em \v/	CMD SHF E
<i>Slanted</i>	\sl \v/	CMD SHF S
Sans Serif	\sf	CMD SHF W
SMALL CAPS	\sc	CMD SHF H
Typewriter	\tt	CMD SHF T

Table 3: The Text Style submenu.

Text Size	LATEX Command	Command Key
Tiny	\tiny	
Smallest	\scriptsize	
Smaller	\footnotesize	
Small	\small	
Normal	\normalsize	
Large	\large	
Larger	\Large	
Largest	\LARGE	
Huge	\huge	
Gigantic	\Huge	

Table 4: The Text Size submenu.

