

Parameters							
Command	Synonyms	Primary	Order	Label	Extra	T	Description
<code>\br</code>	—	—	—	—	—	C	Inserts a line break within the same paragraph.
<code>\bold</code>	<code>\b</code> , <code>\strong</code>	<code>{inline}</code>	—	—	—	C	Sets the inline parameter in bold font.
<code>\emph</code>	<code>\i</code> , <code>\em</code>	<code>{inline}</code>	—	—	—	C	Sets the inline parameter in <i>emphasised</i> font.
<code>\code</code>	<code>\tt</code>	<code>{inline}</code>	—	—	—	C	Sets the inline parameter in <code>monospaced</code> (teletype) font.
<code>\caps</code>	—	<code>{inline}</code>	—	—	—	C	Sets the inline parameter in SMALL CAPS.
<code>\ins</code>	—	<code>{inline}</code>	—	—	—	C	The inline parameter indicates <i>inserted</i> text.
<code>\del</code>	—	<code>{inline}</code>	—	—	—	C	The inline parameter indicates <i>deleted</i> text.
<code>\sup</code>	—	<code>{inline}</code>	—	—	—	C	Sets the inline parameter as ^{superscript} text.
<code>\sub</code>	—	<code>{inline}</code>	—	—	—	C	Sets the inline parameter as _{subscript} text.
<code>\mbox</code>	—	<code>{inline}</code>	—	—	—	C	Specifies that the inline parameter should not be split across lines.
<code>\span</code>	—	<code>{inline}</code>	—	—	<code>class</code>	C	Definition of spans of inline text with a custom XHTML class name.
<code>\link</code>	<code>\a</code>	<code>{raw} [{inline}][?]</code>	—	—	—	C	Creates a link to the specified URI using the inline text for display.
<code>\cite</code>	—	<code>{label}</code>	—	—	—	M	Creates a link to the specified entry in the bibliography.
<code>\see</code>	—	<code>{label}</code>	—	—	—	M	Creates a link to the specified document note.
<code>\ref</code>	—	<code>{label}</code>	—	—	—	M	Creates a manual reference to the specified element.
<code>\sref</code>	—	<code>{label}</code>	—	—	—	M	Creates an automatic reference to the specified element.
<code>\mref</code>	—	<code>{label} {inline}</code>	—	—	—	M	Creates a reference to the specified element using the custom inline text for display.

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<code>\paragraph</code>	<code>\p</code>	$\{inline\}$	—	—	initial, indent	C Declares a paragraph of text.
<code>itemize</code>	<code>ul, itemise</code>	—	—	—	bul	C Declares an unordered list.
<code>enumerate</code>	<code>ol</code>	—	—	—	num	C Declares an ordered list.
<code>description</code>	<code>dl</code>	—	—	—	—	C Declares a description list.
<code>qanda</code>	—	—	—	—	—	C Declares a Q&A (interview) environment.
<code>verse</code>	—	—	—	—	—	C Declares a verse block.
<code>quote</code>	—	—	—	—	—	C Declares a quotation block.
<code>mathtex</code>	—	—	—	—	—	C Declares a math block in \TeX format.
<code>mathml</code>	—	—	—	—	—	C Declares a math block in MATHML format.
<code>source</code>	—	—	—	—	box, nums, zebra, lang	C Declares a verbatim block containing source-code.
<code>tabular</code>	—	$\{raw\}$	—	—	—	C Declares a tabular environment.
<code>verbatim</code>	<code>pre</code>	—	—	—	mult	C Declares a verbatim block with ASCII-art.
<code>\image</code>	—	$\{label\} \{raw\}$	—	—	frame, width	C Inserts an image.
<code>subpage</code>	—	—	—	—	—	C Declares a sub-page containing a child document.
<code>decor</code>	—	—	—	—	float	M Declares a decoration.
<code>pull</code>	—	$\{inline\}^?$	—	—	float	M Declares a pull-quote.
<code>equation</code>	—	$\{inline\}^?$	opt	dep ¹	float	M Declares a wrapper around a <code>mathtex</code> or <code>mathml</code> block.
<code>printout</code>	—	$\{inline\}^?$	opt	dep ¹	float	M Declares a wrapper around a <code>source</code> block.
<code>table</code>	—	$\{inline\}^?$	opt	dep ¹	float	M Declares a wrapper around a <code>tabular</code> block.
<code>figure</code>	—	$\{inline\}^?$	opt	dep ¹	float	M Declares a wrapper around a <code>verbatim</code> , <code>image</code> , or <code>subpage</code> block.
<code>\part</code>	—	$\{inline\}$	dep ²	opt	—	M Declares a document part (the highest level division).
<code>\appendix</code>	—	—	—	opt	—	M Declares the beginning of the document's appendix.
<code>\section</code>	<code>\h1</code>	$\{inline\}$	dep ²	opt	—	M Declares a new document section.
<code>\subsection</code>	<code>\h2</code>	$\{inline\}$	dep ²	opt	—	M Declares a new document sub-section.
<code>\subsubsection</code>	<code>\h3</code>	$\{inline\}$	dep ²	opt	—	M Declares a new document sub-sub-section.
<code>\bibliography</code>	—	—	—	opt	—	M Inserts all bibliography entries.
<code>\notes</code>	—	—	—	opt	—	M Inserts all document notes.
<code>\toc</code>	—	—	—	opt	—	M Inserts the document's table of contents.
<code>\title</code>	—	$\{inline\}$	—	—	—	M Declares the document title.
<code>\subtitle</code>	—	$\{inline\}$	—	—	—	M Declares a document subtitle.
<code>abstract</code>	—	—	—	—	—	M Declares a block of text to be the document's abstract.
<code>\rule</code>	<code>\hr</code>	—	—	—	—	M Inserts an horizontal separator.
<code>bib</code>	—	—	—	—	—	M Declares a bibliography entry.
<code>note</code>	—	—	—	—	—	M Declares a document note.
<code>macrodef</code>	—	$\{raw\} \{raw\} \{inline\}$	—	—	—	M Macro definition.
<code>boxoutdef</code>	—	$\{raw\} [\{inline\} [\{raw\}]^?]^?$	—	—	—	M Boxout definition.
<code>theoremdef</code>	—	$\{raw\} \{inline\} [\{raw\}]^?$	—	—	—	M Theorem definition.

Parameters							
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<code>\item</code>	<code>\li</code>	—	—	—	—	C	Declares a new item in an ordered or unordered list.
<code>\item</code>	<code>\li</code>	$\{inline\}$	—	—	—	C	Declares a new item in a description list.
<code>\question</code>	—	$[{inline}]^?$	—	—	—	C	Declares a new custom question in a <code>qanda</code> block.
<code>\rquestion</code>	—	—	—	—	—	C	Declares a new repeated question in a <code>qanda</code> block.
<code>\answer</code>	—	$[{inline}]^?$	—	—	—	C	Declares a new custom answer in a <code>qanda</code> block.
<code>\ranswer</code>	—	—	—	—	—	C	Declares a new repeated answer in a <code>qanda</code> block.
<code>\head</code>	—	—	—	—	—	C	Declares the start of the head rows in a tabular environment.
<code>\body</code>	—	—	—	—	—	C	Declares the start of a block of body rows in a tabular environment.
<code>\foot</code>	—	—	—	—	—	C	Declares the start of the foot rows in a tabular environment.
<code>\who</code>	—	$\{inline\}$	—	—	—	M	Declares the author in a bibliography entry.
<code>\what</code>	—	$\{inline\}$	—	—	—	M	Declares the title in a bibliography entry.
<code>\where</code>	—	$\{inline\}$	—	—	—	M	Declares the resource where the bibliography entry may be located.
<code>\macrocall</code>	—	$[{inline}]^+$	—	—	—	M	Invokes a macro.
<code>\arg</code>	—	$\{raw\}$	—	—	—	M	Argument reference in macro definition.
<code>boxout</code>	—	$[{inline}]^?$	—	—	float	M	Declares a boxout.
<code>theorem</code>	—	$[{inline}]^?$	—	—	float	M	Declares a theorem.