p. 19 2.10.5	Any character token with category code 10 is called ⟨space token⟩ *space!token.*	Any character token with category code 10 is called ⟨space token⟩.
p. 19 2.10.7	2.10.7 '\␣'	2.10.7 '␣'
p. 19 2.10.7	One way to let spaces be typeset by \␣ is to set	One way to let spaces be typeset by ␣ is to set
p. 22 2.12.1	`\def\c.\relax` `a\c.␣ b`	`\def\c.\relax` `a\c.␣b`
p. 22 2.12.1	`a\relax␣ b`	`a\relax␣b`
p. 30 3.6.1	To each of the character codes correspondan *uppercase code* ...	To each of the character codes correspond an *uppercase code* ...
p. 31 3.7	Each character code has a number of ⟨codename⟩s associated*codenames* with it.	Each character code has a number of ⟨codename⟩s associated with it.
p. 43 5.3.2	if the depth of a `\vbox` or `\vtop` calculated by the above rules would exceed , the reference point ...	if the depth of a `\vbox` or `\vtop` calculated by the above rules would exceed `\boxmaxdepth`, the reference point ...
p. 50 5.9.2	`\box255` is by used TEX internally ...	`\box255` is used by TEX internally ...
p. 65 7.5.3	... the largest integers are $2^{31} - 1$ in absolute size. /The user is not allowed ...	... the largest integers are $2^{31} - 1$ in absolute size. The user is not allowed ...
p. 75 8.3.3	When stretching or shrinking a list TEX calculates *badness* badness based on the ratio ...	When stretching or shrinking a list TEX calculates badness based on the ratio ...
p. 80 9.1.1	⟨rule dimension⟩ → `width`⟨dimen⟩ | ...	⟨rule dimensions⟩ → `width`⟨dimen⟩ | ...
p. 81 9.2.1	*Rule leadersleaders !rule* fill the specified amount of space with a rule ...	Rule leaders fill the specified amount of space with a rule ...
p. 93 11.5.3	This macro has a first parameter that is delimited by '␣', and a second ...	This macro has a first parameter that is delimited by '.␣', and a second ...
p. 94 11.5.3	with \␣`\par` delimiting the second argument.	with ␣`\par` delimiting the second argument.
p. 97 11.8.2	The distinction between *primitive commandscommand !primitive* and user macros ...	The distinction between *primitive commands* and user macros ...
p. 111 12.5.1	`\def` `\begin#1` ...	`\def\begin#1` ...

p. 124 13.7	but in certain contexts it is important to know precisely the *evaluation of conditionals* proceeds.	but in certain contexts it is important to know precisely how the *evaluation of conditionals* proceeds.
p. 160 19.3.1	... primitive command `\-` (called a 'discretionary hyphen')`\-`*discretionary hyphen* is equivalent to ...	... primitive command `\-` (called a 'discretionary hyphen') is equivalent to ...
p. 164 20.1	... so that in ...`word.) And...` the space is modified ...	... so that in `...word.) And...` the space is modified ...
p. 165 20.3	`... for normal space`gives	`... for normal space` gives
p. 177 22.4.2	`... ="0\hex\Kgreek00 % was: "0100` `... ="0\hex\Kgreek01 % was: "0101`	`... ="0\hex\Kgreek00 % was: "7000` `... ="0\hex\Kgreek01 % was: "7001`
p. 181 23.2	and the four *crampedcramped styles* variants ...	and the four 'cramped' variants ...
p. 187 23.10.1	Enumeration: 1, 2, 3, 1, ..., 1, 2, 1	Enumeration: 8, 9, 10, 11, ..., 20, 21, 22
p. 188 23.10.2	Enumeration: 1, 2, 3, 4, 5	Enumeration: 9, 10, 11, 12, 13
p. 191 24.3	The reason for the last clause is that glue setting is slightly *machine-dependent*, ...	The reason for the last clause is that glue setting is slightly machine-dependent, ...
p. 218 28.3	`\def\endofchapter` `\chapter#1{ ... }`	`\chapter#1{ ... }`
p. 260 36.2	A keyword is sequence of characters ...	A keyword is a sequence of characters ...
p. 266 A.3.3	∨ `\vee` `\setminus`	∨ `\vee` \ `\setminus`
p. 267 A.3.4	∈ `\in` 7 `\mapstochar`	∈ `\in` ↦ `\mapstochar`

p. 267
A.3.4
	`\leftarrow`
	`\leftrightarrow`
	`\searrow`
	`\Leftarrow`
	`\Leftrightarrow`
	`\swarrow`
		`\rightarrow`
		`\nearrow`
		`\simeq`
		`\Rightarrow`
		`\nwarrow`
		`\propto`
			`\simeq`
			`\leftarrow`
			`\Leftarrow`
			`\leftrightarrow`
			`\nearrow`
			`\nwarrow`
				`\propto`
				`\rightarrow`
				`\Rightarrow`
				`\Leftrightarrow`
				`\searrow`
				`\swarrow`

p. 267
A.3.4
	`\mapstochar`
	`\perp`
	`\dashv`
	`\parallel`
	`\sqsupseteq`
		`\vdash`
		`\mid`
		`\sqsubseteq`
			`\mapstochar`
			`\vdash`
			`\mid`
			`\sqsubseteq`
				`\perp`
				`\dashv`
				`\parallel`
				`\sqsupseteq`

p. 268		\lmoustache	"4000340	4	⌜	\lmoustache	"437A340	4
A.3.5		\lgroup	"400033A	4	⌞	\lgroup	"433A33A	4
	⏐	\arrowvert	"33C	0	⏐	\arrowvert	"026A33C	0
	⟩	\bracevert	"33E	0	⏑	\bracevert	"033E33E	0
	⏐	\vert	"26A30C	0	⏐	\vert	"026A30C	0
p. 268		\rmoustache	"5000341	5	⌝	\rmoustache	"537B341	5
A.3.5		\rgroup	"500033B	5	⌟	\rgroup	"533B33B	5
	‖	\Arrowvert	"33D	0	‖	\Arrowvert	"026B33D	0
	‖	\Vert	"26B30D	0	‖	\Vert	"026B30D	0
p. 268	⇓	\Downarrow	"322B37F	3	⇓	\Downarrow	"322B37F	3
A.3.5	\	\backslash	"26E30F	0	\	\backslash	"026E30F	0

p. 269 B	\- ... this is equivalent to \discretionary""{-}{}{}.	\- ... this is equivalent to \discretionary{-}{}{}.
p. 269 B	\char47	\/
p. 269 B	\accent ... to place accents on characters.Chapter 3 on page 25.	\accent ... to place accents on characters. Chapter 3 on page 25.
p. 272 B	\dump ... inside a group. Chapter 33 on page 239.	\dump ... inside a group. Chapter 33 on page 239.