Spacing

`\end End of document`	`\noindent No paragraph indent`
`\medskip Vertical space`	`\eject Page break`
`\medskip`	`\hskip 1in Horiz. space`
`\bigskip`	`\hfil Horizontal glue`
`\vskip 1in Vertical space`	`\hfill`
`\vfil Vertical glue`	`\line{Left \hfil Center\hfill}`
`\vfill`	`\centerline{Center}`
`[empty line] Paragraph break`	

Typeface

`\rm` Roman	`\tt Typewriter`
`\it` *Italic*	`\cal` $\mathcal{CALIGRAPHIC}$ (Math)
`\sl` *Slanted*	`\font\csc=cmcsc10 at12pt\csc`
`\bf` **Bold**	SMALLCAPS

Font size

`\tenrm`	`\magnification=\magstephalf`
`\sevenrm`	`\magnification=\magstep1`
`\fiverm`	`\magnification=\magstep2`

Misc

`\item{symbol}{Text}`	`\hrule Horizontal line`
`\itemitem{symbol}{Text}`	`\nopagenumbers`
`\parindent=0cm`	

Margins

`\hoffset=-0.5in`	`\voffset=0.2in`
`\hsize=5in`	`\vsize=9in`

Math

`$ Inline Math $`	`\left(\matrix{1&2\cr 3&4\cr}\right]`
`$$ Displayed math $$`	$\left(\begin{matrix}1 & 2\\ 3 & 4\end{matrix}\right]$
`_ {Index}`	`\sin(x)`
`^ {Exponent}`	$\sin(x)$
`{{n}\over{d}}`	`\root 3 \of {x-1}`
$\frac{n}{d}$	$\sqrt[3]{x-1}$
`\cases{x & if$x>1$\cr x-1 & else\cr}`	`\{x\mid \hbox{$x$ is even}\}`
$\begin{cases} x & \text{if } x>1 \\ x-1 & \text{else} \end{cases}$	$\{x \mid x \text{ is even}\}$