

```

\filesearch                                (\uccode'@=1) \filesearch +\expandafter+ {plain.tex}

231 \outer\def\newhelp#1#2{\newtoks#1#1\expandafter{\csname#2\endcsname}}
265 \expandafter\expandafter\expandafter
267 \expandafter\expandafter\expandafter
270 \def\@if#1#2{\csname\expandafter\if@\string#1#2\endcsname}
683 \def\sh@ft#1{\dimen@#1\kern\expandafter\getf@ctor\the\fontdimen1\font

```

```

\fileprint                                (\uccode'@=1) \fileprint[262-271]{plain.tex}

262 %_And_here's_a_different_sort_of_allocation:
263 %_For_example,\_newif\iffoo_creates\_footrue,\_foofalse_to_go_with\_iffoo.
264 \outer\def\newif#1{\count@\escapechar\_escapechar\m@ne
265 \expandafter\expandafter\expandafter
266 \def\@if#1{true}{\let#1=\iftrue}%
267 \expandafter\expandafter\expandafter
268 \def\@if#1{false}{\let#1=\iffalse}%
269 \@if#1{false}\escapechar\count@}%_the_condition_starts_out_false
270 \def\@if#1#2{\csname\expandafter\if@\string#1#2\endcsname}
271 {\uccode'1='i\_uccode'2='f\_uppercase{\gdef\if@12{}}}%_if_is_required

```

```

\filelines & \filechars                                \filelines {plain.tex}
                                                         \filechars {plain.tex}

1241 44616

```

```

\eoldef                                \eoldef\example#1/#2{Arguments are '#1' and '#2'.}
                                         \example 123/456

Arguments are '123' and '456'.

```

```

\safe                                <flags>\safe<flags>\def|\edef|\gdef|\xdef|\let

```

```

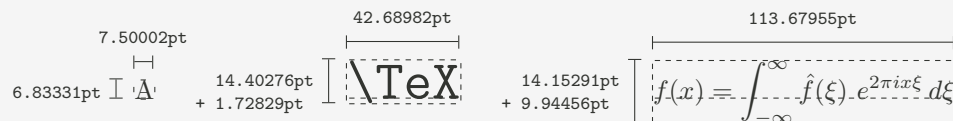
1 \safe\def\TMPa#1#2{have_#1_and_#2.}
2 \safe\def\TMPa{junk}%_>!\_TMPa_already_defined.
3 \protected\safe\relax\long\safe\def\TMPb#1#2#3{n;aj#1#2''#314'}
4 \outer\safe\global\edef\TMPb{\iffalse}\fi}%_>!\_TMPb_already_defined.
5 \safe\let\TMPc=\TMPa
6 \safe\let\TMPc=\relax%_>!\_TMPc_already_defined.
7 \safe\expandafter\def\csname\_TMPd\endcsname{zzz}
8 \safe_a%_>_You_can't_use_a_prefix_with_'the_letter_a'

```

```

\demobox                                \demobox{A} \demobox{\huge\tt\string\TeX} $$$\demobox{\int}$$$
$$$ \demobox{f(x)=\int_{-\infty}^{\infty}...}$$$

```



`\slice` `\slice{$\displaystyle\sum$}{suum}{.52}{.6}`
`\sliceshow{suum} \copy\suumL\ \copy\suumC\ \copy\suumR`
 $\Sigma \sum \sum$
`\def\suum{\mathop{\copy\suumL \xleaders\copy\suumC\hfill \copy\suumR}\limits}...`
 $\$ \sum_{\text{abcdefghij}} \$ \prod^{\text{klmnop}} \prod$
 $\$ \lim_{x \rightarrow \infty^-} \lim$

`\bonk` `\bonk {Ω}`



`\cinum` `\cinum{4} \cinum{23} \cinum{625} \cinum{7394} \cinum{9933} ...`

↑ ↑ ↑ ↑ ↑
 4 5 6 7 8 9 10 11 12 13 14 15 16

`\smaller` `\smaller{2.718281828459045...}`

2.71828182845904523536028747135266249772379645927866246699993068121647921436977995600921639919384117331

`\crewmate & \mcrewmate` `\crewmate{red} \mcrewmate{red} ...`

red		blue		green	
pink		orange		yellow	
black		white		purple	
brown		cyan		lime	
maroon		rose		banana	
grey		tan		coral	
fortegreen		olive			