X\fooX
X\eekX
X\effX
X\yyyX
\effing
x\234y

You can use <<{latex>>...<<latex}>> or <<(latex>>...<<latex)>> to directly insert LaTeX code into your script; for example, you could use <<(latex>>\LaTeX<<latex)>> to obtain the LaTeX logogram. Observe that we had to write \LaTeX{} here instead of \LaTeX to preserve the space between the logogram itself and the word 'logogram'—MKTS will not intervene to make that happen automatically, as a careful, scientific study has demonstrated that this problem—preserving spaces follow-

xxx

ing commands in a general way that does not rely on parsing LaTeX source and is not going to muck with very deep TeX internals—is NP-complete.

Another potential use of is to COLORIZE! your text, here done by inserting

```
<<(latex>>{\color{red}<<latex)>>
COLORIZE!
<<(latex>>}<<latex)>>
```

(with or without the line breaks) into the script.