Example

If you can read this then you should understand what is meant by

$$[\textbf{PDF}|\textbf{PS}|\textbf{TeX}]$$

so we can pleasantly write such expressions as

$$7x = 13 \bmod 17$$

and

$$26^5 = 11881376$$

which is the number of 5 letter messages using the (currently standard) alphabet. Maple computed this for me.

It will be nice when mathematical typography is part of html.