Macros test :

$$x + 5\,y \quad x + 5\,y \quad x + 5\,y \quad x + 5\,y \quad x + 5\,y^{\infty}$$

with `<neg>` : $\dfrac{2.2.3.5}{3.5} = 4 \neq \dfrac{1}{2}$ with `<slash>` : $\dfrac{2.2.3.5}{3.5} = 4 \neq \dfrac{1}{2}$

A « slashed » text and an in-line equation $\dfrac{x}{2} + 5$ with a line width of 5ln.

in a table :

aaaaaa	cccc	eeee
bbbbb	ddd	ffff

Some more tests :

$$x^2 = \frac{\not x + x^2 - \overbrace{\frac{2\,x - x\,x}{2 + 5\,\frac{x}{4/5}}}^{=0}}{a + b + c} + \frac{\int_{-\infty}^{+\infty} t\,e^{-t^2}\,dt}{x} \nearrow 0 : \text{odd function}$$

$$\frac{1 + 2}{3 + 4} \diagup \; {}^{3}\!/_{7}$$

$$\frac{-\frac{\hbar}{2\,m} \times \frac{\partial^2 \psi}{\partial x^2} + (V - E)\,\psi}{x} = \frac{-\frac{\hbar}{2\,m} \times \frac{\partial^2 \psi}{\partial x^2} + (V - E)\,\psi}{x} \quad \leftarrow \; \begin{array}{l}\text{alignment problem for fraction} \\ \text{with different heights for num/den}\end{array}$$

$$\frac{-\frac{\hbar}{2\,m} \times \frac{\partial^2 \psi}{\partial x^2} + (V - E)\,\psi}{x} = \frac{-\frac{\hbar}{2\,m} \times \frac{\partial^2 \psi}{\partial x^2} + (V - E)\,\psi}{x} \quad \leftarrow \; \begin{array}{l}\text{aligned with} \\ \texttt{shift}\end{array}$$

See `TeXmacs-1.99.2-src/TeXmacs/packages/standard/std-graphics.ts` for more information on `box-info` and the implementation of `draw-over, draw-under`