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Bring rst2pdf math support to the level of sphinx's math extension.

# Inline Math

Since Pythagoras, we know that  $a^2 + b^2 = c^2$ .

# Math Directive

This below should go in two lines:

Aligned equations:

Simple math can go as argument of the directive

The (1) label should point at this equation:

$$e^{i\pi} + 1 = 0$$

$$(a + b)^2 = a^2 + 2ab + b^2 \qquad (a - b)^2 = a^2 - 2ab + b^2$$

$$(a + b)^2 \quad \&= \quad (a + b)(a + b) \quad \backslash\! \backslash \quad \&= \quad a^2 + 2ab + b^2$$

$$(a + b)^2 = a^2 + 2ab + b^2$$

(1)  
$$\begin{eqnarray} y \quad \&= \quad \& ax^2 + bx + c \quad \backslash\! \backslash \quad f(x) \quad \&= \end{eqnarray}$$