Math Directive Tests

Test the `math` directive. A simple formula:

$\alpha > \beta$

One with a horizontal line:

$\dfrac{2 \pm \sqrt{7}}{3}$

Styled version (blue, larger & centered):

$$\dfrac{2 \pm \sqrt{7}}{3}$$

This below should go in two lines:

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

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