Precompiled Math!

Equations!

$$k_{n+1} = n^2 + k_n^2 - k_{n-1}$$

Some useful text! Formula for quadratic root:

$$x = \int \frac{-b \pm \sqrt{b^2 - 4ac}}{2a}$$

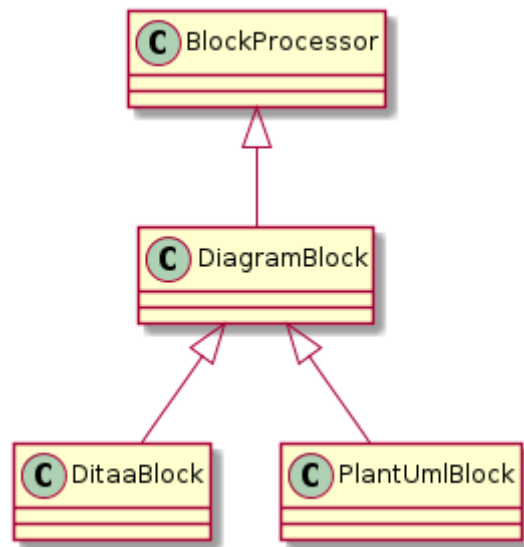Inline equation works too! $a^2 + b^2 = c^2$. Or as stem $a^2 + b^2 = c^2$. Pretty nice, huh?

Figure 1. Esto es una prueba