Hello World OK

$$\begin{pmatrix} a & b \\ c & d \\ c & 33889922221111111111 \end{pmatrix}$$

$$f(x) = ax^2 + bx + c + \mu + \beta + \epsilon + \omega$$

Quadratic Equatio and Mandlebrot Set

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