

## The Batman Equation

$$\left(\frac{x}{7}\right)^2 \sqrt{\frac{|x|-3}{|x|+3}} + \left(\frac{y}{9}\right)^2 \sqrt{\frac{y+3\sqrt{33}}{y+3\sqrt{33}} - 1} \cdot \left(\frac{x}{2}\right)^2 - \left(\frac{3\sqrt{33}-7}{112}\right)x^2 - 3 + \sqrt{1 - (|x|-2)^2} - y$$

$$\cdot \left(9 \sqrt{\frac{|(|x|-1)(|x|-75)|}{(1-|x|)(|x|-75)}} - 8|x-y}\right) \cdot \left(3|x| + 75 \sqrt{\frac{|(|x|-75)(|x|-5)|}{(75-|x|)(|x|-5)}} - y\right)$$

$$\cdot \left(2.25 \sqrt{\frac{|(x-5)(x+5)|}{(5-x)(5+x)}} - y\right) \cdot \left(\frac{6\sqrt{10}}{7} + (1.5-5|x|) \sqrt{\frac{|x|-1}{|x|+1}} - \frac{6\sqrt{10}}{14} \sqrt{4 - (|x|-1)^2} - y\right) = 0$$

