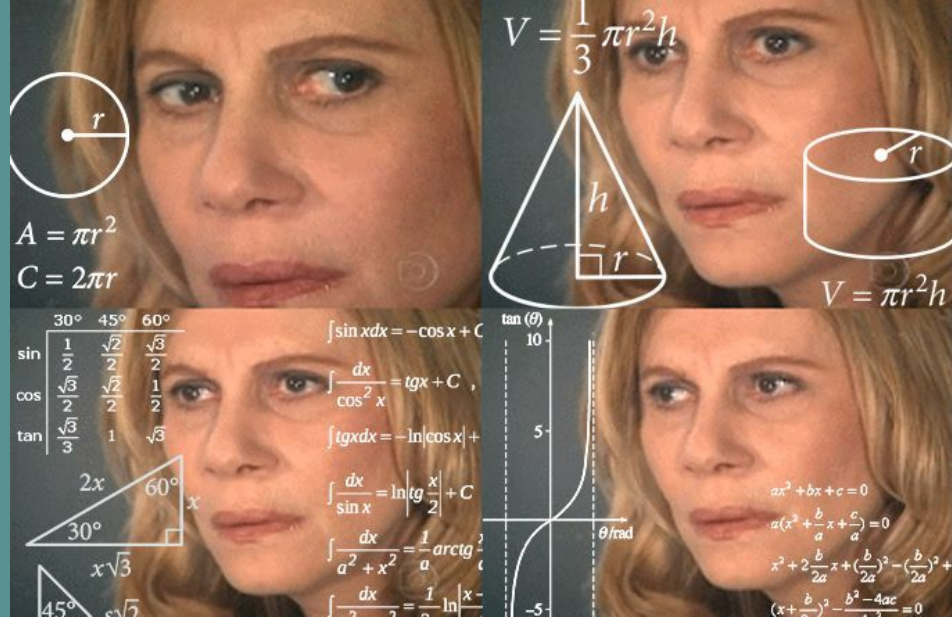


Text-Based Calculator

By Luke Underwood, Andrew Ng,
and Stefano Fochesatto



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

$${}_nC_r = \frac{n!}{r!(n-r)!}$$

$$\sin(x)$$

$$\cos(2\pi)$$

$$+ \quad - \quad \times \quad \div$$

$$\Sigma$$

$$\frac{d}{dx} (x^2) = 2x$$

Useful in:

- The classroom!
- The workplace!