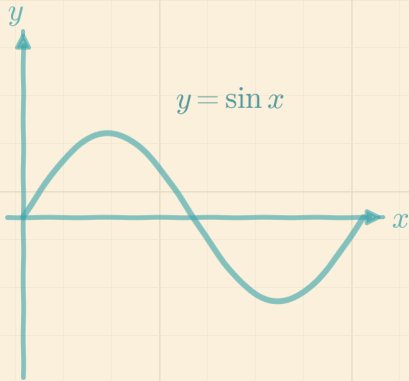
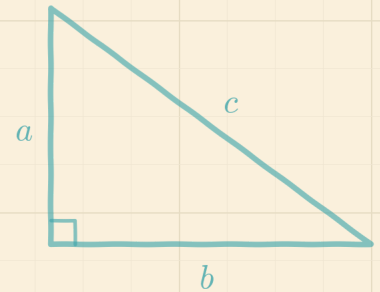


$$e^{i\pi} + 1 = 0$$



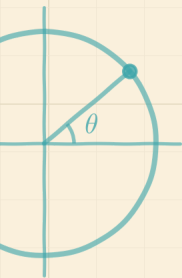
$$\varphi = \frac{1 + \sqrt{5}}{2}$$

$$a^2 + b^2 = c^2$$



$$\sin^2 \theta + \cos^2 \theta = 1$$

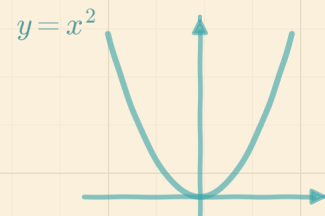
$$\frac{d}{dx} e^x = e^x$$



$$\int_0^\infty e^{-x^2} dx = \frac{\sqrt{\pi}}{2}$$

Come do math with us!

Any major, any math background.
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WHEN

**Every Other
Thursday**

TIME

3:15 PM

WHERE

**Math & Business
Building (M-204)**

SCAN TO JOIN

Our Discord

Miramar College · miramarmathclub@gmail.com

