

$$A = \begin{bmatrix} a_{11} & a_{12} \\ a_{21} & a_{22} \end{bmatrix}$$

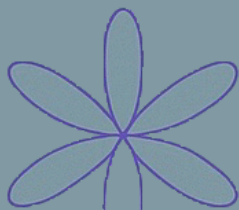
$$Ax = \begin{bmatrix} b_1 \\ b_2 \end{bmatrix}$$



$$f'(x) = \lim_{h \rightarrow 0} \frac{f(x+h) - f(x)}{h}$$

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

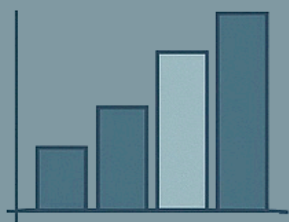
$$\cos^2 \theta + \sin^2 \theta = 1$$



$$r = \sin(n\pi)$$

$$y = 2^x$$

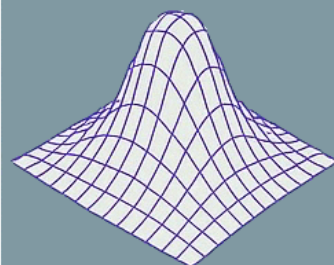
$$e^{i\pi} + 1 = 0$$



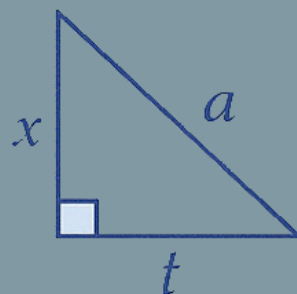
ADD A MATH MINOR!

- Sharpen your analytical skills
- Boost your grad school application
- Gain the competitive edge

You may only need
a few extra courses!



$$f(x) = \sqrt{x}$$



$$\iint xy \, dA$$

$$P(A \cup B) = P(A) + P(B) - P(A \cap B)$$

Speak to your advisor or contact:
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