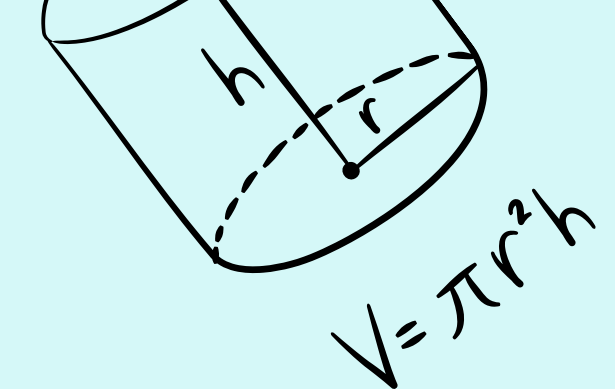


$$\sin(\theta) = \frac{\text{opp}}{\text{hyp}}$$



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

**MATH AND SNACKS**

Wednesdays 4:05 - 5:00

WANT SOME HOMEWORK HELP?  
WANT SOME MATH PRACTICE?  
DO YOU NEED A SNACK?

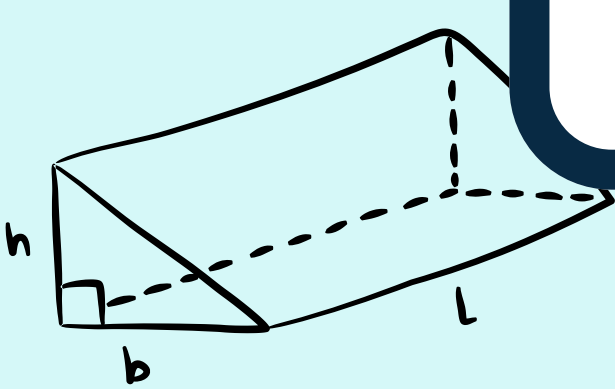
THEN JOIN US IN THE PIT FOR MATH AND SNACKS

$$y = mx + b$$



$$V = \frac{4}{3} \pi r^3$$

$$a = \frac{v_f - v_i}{t}$$



$$V = \frac{1}{2} bhl$$

$$\frac{x}{a} + \frac{y}{b} = 1$$

$$ax^2 + bx + c = 0$$