

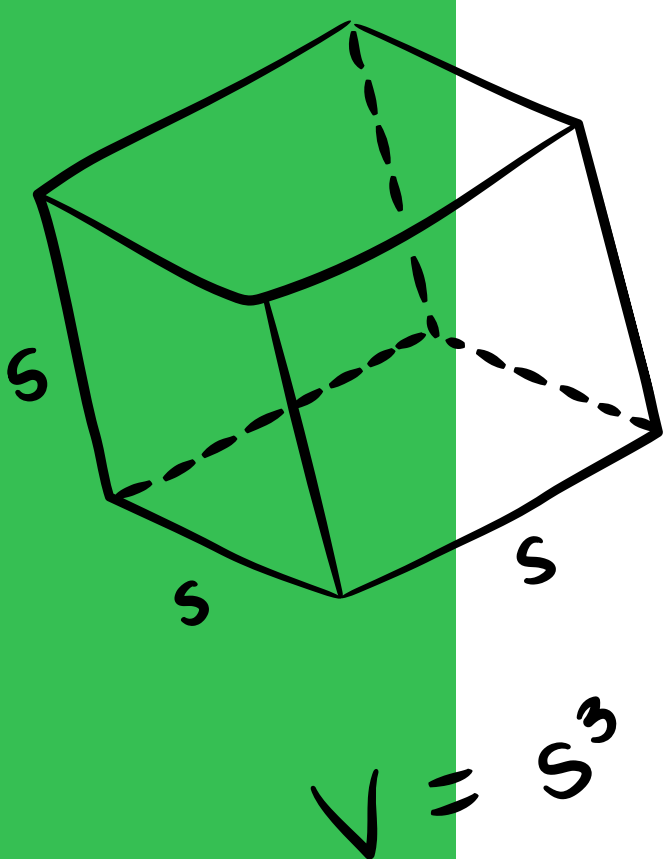
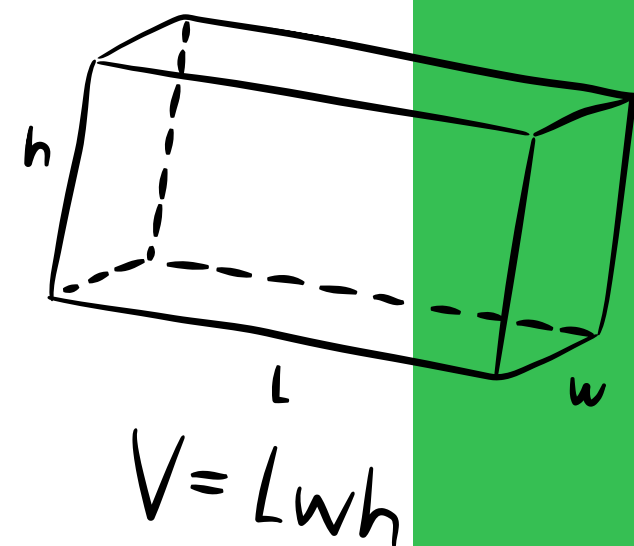
MATH

$$y = mx + b$$

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

NO APPOINTMENT NEEDED!

# FREE MATH/STATS TUTORING



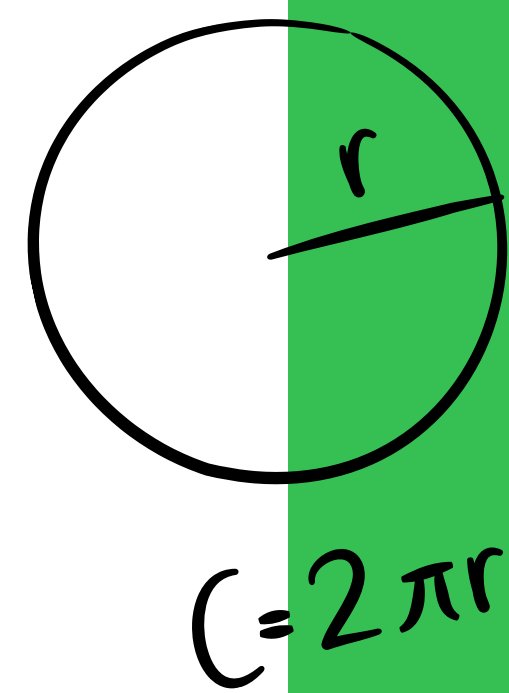
For More Information scan the QR code  
or visit:

<https://mathstat.slu.edu/resources/academic-support>

**JANUARY 22ND - MAY 3RD**

We will be offering group math/stat tutoring  
sessions 5 days a week!

Located in Ritter 111 Monday -Thursday from  
10am-5pm and Fridays 10am - 2pm.



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

$$M = \left( \frac{x_1 + x_2}{2}, \frac{y_1 + y_2}{2} \right)$$

