



STEAM FAMILY NIGHT

OCTOBER 8

5:00-7:00

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

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FOOD AVAILABLE AT 5:00

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



STEAM FAMILY NIGHT

The background of the poster is a teal color with various white mathematical and scientific illustrations. At the top left, there's a small triangle with sides labeled 'a' and 'b'. To its right is the quadratic formula:
$$x = \frac{-b \pm \sqrt{b^2 - 4ac}}{2a}$$
. Below the quadratic formula is the equation
$$ax^2 + bx + c = 0$$
. On the right side, there's a right-angled triangle with sides labeled 'opp' (opposite) and 'hyp' (hypotenuse), and the trigonometric identity
$$\sin(\theta) = \frac{\text{opp}}{\text{hyp}}$$
. On the left side, there's a diagram of a sphere with a dashed line and the equation
$$V = \frac{4}{3}\pi r^3$$
. On the right side, there's a diagram of a 3D cube with edges labeled 's' and a diagram of a person in a lab coat holding a flask with orange liquid and three orange spheres above it. At the bottom, there's a stylized map of the world in green and blue.

OCTOBER 8

**PRESENTATIONS at 6:00
and 6:30 BY EXCITING
PRESENTERS**

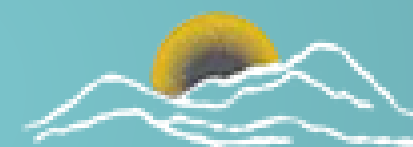
AMAZING PRESENTATIONS



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

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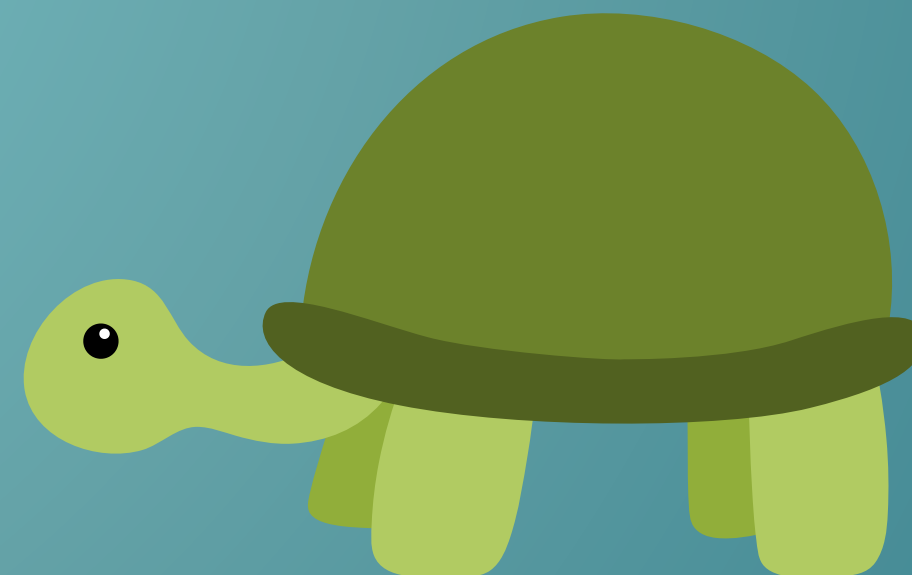
AMAZING PRESENTATIONS

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



St. George
Dinosaur
Discovery Site

LEAPING LIZARDS
REPTILES



AMAZING PRESENTATIONS

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

