



Name: _____

Date: _____

Student Exploration: Sine, Cosine, and Tangent Ratios

Vocabulary: angle of elevation, cosine, hypotenuse, leg, right triangle, sine, tangent, trigonometric ratio

Prior Knowledge Questions (Do these BEFORE using the Gizmo.)

Joseph's math teacher challenges him to estimate the height of a pine tree next to the school. Joseph walks 9.9 meters from the base of the trunk, lies on his belly, and measures a 45° **angle of elevation** to the top of the tree.



1. Do you think Joseph has enough information to estimate of the height of the tree? _____

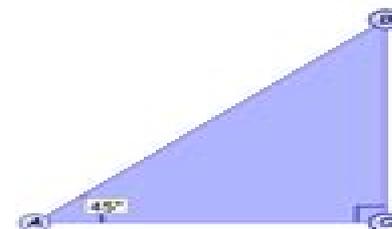
Explain. _____

2. What is your estimate of the height of the tree? _____

Gizmo Warm-up

There are several ways Joseph could estimate the height of the tree. He could draw a **right triangle** (triangle with a 90° angle) with a side of 9.9 cm and an angle of 45° . Another way to solve the problem is to use **trigonometric ratios**. These ratios are the subject of the *Sine, Cosine, and Tangent Ratios* Gizmo.

You can use $\triangle ABC$ to model how Joseph could measure the tree. To begin, check that $m\angle A$ is set to 45° . (To quickly set a slider to a value, type the value in the box to the right of the slider and press **Enter**.)



1. The **legs** of a right triangle are the two sides that form the right angle, \overline{AC} and \overline{BC} . The **hypotenuse** is the side opposite the right angle, \overline{AB} .

- A. Which side of the triangle represents the height of the tree? _____
- B. Which side represents the distance from Joseph to the base of the tree? _____
- C. Which side represents the distance from Joseph to the top of the tree? _____



Intro Ro Sine Cosine Tangent Answer Key

Yan Bai



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