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# Chapter 13

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702 Chapter 13 Trigonometric Functions Find Trigonometric Values Find the values of the six trigonometric functions for angle  $\theta$ . For this triangle, the leg opposite is  $a$ , the leg adjacent to is  $b$ , and the hypotenuse is  $c$ . Recall that the hypotenuse is always the longest side of a right triangle, in this case  $c$ .

### **Chapter 13: Trigonometric Functions**

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Trigonometric Functions of General Angles In Lesson 13-1, students find the exact values of the six trigonometric functions for angles measuring less than  $90^\circ$ , since the angles other than the right angle in a right triangle are both acute angles. Right triangle trigonometry is also used to define the values of the trigono-

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Sunday, May 15 In Class: 13.1 Right Triangle Trigonometry Homework: WS 13.1 (1-11 odds, 12-14 all) Tuesday, May 17 In Class: 13.2 General Angles and Radian Measures ...

#### **Chapter 13: Trigonometric Ratios and Functions - Herrera's ...**

760 Chapter 13 Trigonometric Functions Memorize Trigonometric Ratios SOH-CAH-TOA is a mnemonic device for remembering the first letter of each word in the ratios for sine, cosine, and tangent.  $\sin = \frac{o}{h}$   $\cos = \frac{a}{h}$   $\tan = \frac{o}{a}$  The domain of each of these trigonometric functions is the set of all acute angles of a right triangle.

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angle must a double-leaf drawbridge  
open to allow a ship to pass? In Chapter  
13, you'll explore general angles, radian  
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Function 13.6 The Tangent Function 13.7  
Translating Sine and Cosine Functions  
13.8 Reciprocal Trigonometric Functions

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Few of the examples are the growth of animals and plants, engines and waves,



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we have graphs for all the trigonometric functions. The graphical representation of sine, cosine and tangent functions are explained here briefly with the help of the corresponding graph.

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