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exponential and logarithmic functions are provided. • Examples and exercises that involve graphing a wider variety of inverse trigonometric functions are included. Organizational Changes • Chapter 1 introduces graphing and the graphing ...

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2.2 Right Triangle Trigonometry 2.3 Evaluating Trigonometric Functions of Acute Angles 2.4 Evaluating Trigonometric Functions of General Angle 2.5 Unit Circle Approach; Properties of the Trigonometric Functions 2.6 Graphs of the Sine and Cosine Functions 2.7 Graphs of the Tangent, Cotangent, Cosecant, and Secant Functions

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Topic 1.1. The Geometry of Right
Triangles. The Geometry of Right
Triangles begins the study of
Trigonometry. It begins with the
geometric definitions of the three main
trig functions. Some instructors prefer to
begin with the unit circle approach and
then proceed to the right triangle
approach. We chose to put this lesson
before Unit Circle - Part I and Part II,
though it could be done afterward.

Topic 1.1 The Geometry of Right Triangles - Trigonometry

functions, right triangle trigonometry,
solution of oblique triangles, polar
coordinates, trigonometric identities and
equations, complex numbers, and the
binomial theorem. 3 hours lecture .
Learning Outcomes: Upon successful

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completion of the course, the student will be able to:

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Trigonometry A Right Triangle Approach

A right triangle is a triangle in which one angle is a right angle. The relation between the sides and angles of a right triangle is the basis for trigonometry. The side opposite the right angle is called the hypotenuse (side c in the figure). The sides adjacent to the right angle are called legs (sides a and b).

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In a right triangle, the side opposite the right angle is called the hypotenuse, and the other two sides are called its legs. For example, in Figure 1.1.4 the right angle is C , the hypotenuse is the line segment AB , which has length c , and BC and AC are the legs, with lengths a and b , respectively.

Trigonometry

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Email The ratios of the sides of a right triangle are called trigonometric ratios. Three common trigonometric ratios are the sine (sin), cosine (cos), and tangent (tan). These are defined for acute angle

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students bring to this course, and the way that technology can be used to enhance learning without sacrificing math skills. As a result, they have created a textbook with an overall learning system

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