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~~Calculus in 10 Minutes~~

~~Basic Trigonometry~~

Basic Trigonometry

How to Graph

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Functions (1 of 2: Sine)

Trick for doing

trigonometry mentally!

Unit 8 Right Triangles
and Trig Study Guide

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Topic 3 (Special Right
Triangles) *8 1 Study
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Page 6 Sin Cos Tan -

Basic Trigonometry -

*Working out unknown
sides Calculus 1*

Introduction, Basic

Review, Limits,

Continuity, Derivatives,

Integration, IB, AP,

\u0026 AB

Trigonometry: Solving

Right Triangles... How?

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Understand Calculus in
35 Minutes Basic~~

Trigonometry: Sin Cos
Tan (NancyPi) Square
root in 3 seconds -- math
trick

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missing sides and angles
easily Calculus -- The

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Geometry 8-4

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Resources, Example

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Trigonometry Use

Inverse Trigonometric

Ratios You can use a

calculator and the sine,

cosine, or tangent to

find the measure of the

angle, called the inverse

of the trigonometric

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ratio. Use a calculator to find the measure of $\angle T$ to the nearest tenth. The measures given are those of the leg opposite $\angle T$ and the

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Trigonometric Identities

Basic Trigonometric

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Identities An equation is an identity if the left side is equal to the right side for all values of the variable for which both sides are defined.

Trigonometric identities are identities that involve trigonometric functions.

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Trigonometry

Trigonometric Ratios

The ratio of the lengths of two sides of a right triangle is called a trigonometric ratio. The three most common ratios are Sine, cosine, and tangent, which are abbreviated sin, cos, and tan, respectively. leg opposite θ / -R tan θ R leg adjacent to θ -R leg

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opposite $ZR \sin R =$
hypotenuse

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Trigonometry Answer

Trigonometry For
Dummies Cheat Sheet.

By Mary Jane Sterling.

Trigonometry is the
study of triangles, which
contain angles, of
course. Get to know
some special rules for

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angles and various other important functions, definitions, and translations. Sines and cosines are two trig functions that factor heavily into any study of trigonometry; they have their own formulas and rules that you'll want to understand if you plan to study trig for very long.

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dummies

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Trigonometry Answers

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and, intervention,

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Answers

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4-1 Study Guide and

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Triangle Trigonometry

Values of Trigonometric

Ratios The side lengths

of a right triangle and a

reference angle ? can be

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used to form six
trigonometric ratios that
define the trigonometric
functions known as sine,
cosine, and tangent. The
cosecant, secant,

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Trigonometry Answer
Use Trigonometric

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Ratios When you find all of the unknown measures of the sides and angles of a right triangle, you are solving the triangle. You can find the missing measures of a right triangle if you know the measure of two sides of the triangle, or the measure of one side and the measure ...

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Intervention Verifying Trigonometric Identities

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Trigonometric Identities
Simplify and Rewrite
Trigonometric
Expressions You can
apply trigonometric
identities and algebraic
techniques such as
substitution, factoring,
and simplifying

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fractions to simplify and
rewrite trigonometric
expressions. Example:

Simplify each

expression. a. $\sec x - \cos x$

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Trigonometry Answers

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Trigonometric Functions on the Unit Circle Trigonometric

Functions of Any Angle

The definitions of the six trigonometric functions may be extended to include any angle as shown below.

Let θ be any angle in standard position and point $P(x, y)$ be a

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Lines, and Planes Name
Points, Lines, and
Planes In geometry, a
point is a location, a line
contains points, and a
plane is a flat surface
that contains points and
lines. If points are on
the same line, they are

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collinear.

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of two sides of a right
triangle is called a

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three most common ratios are sine, cosine, and tangent, which are abbreviated sin, cos, and tan respectively. leg

opposite sin R

hypotenuse leg adjacent
to Z_R cos R

hypotenuse leg opposite
 Z_R tan R leg adjacent

to Z_R Example Find
sin A, cos A, and tan A.

Express each ratio as a
decimal to the nearest

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thousandth.

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Quia

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ratios are Sine, cosine,
and tangent, which are
abbreviated sin, cos, and
tan, respectively. leg

opposite \div R tan R leg

adjacent to Z-R leg

opposite ZR sin R =

hypotenuse leg adjacent

to \div R cos R hypotenuse

Example: Find sin A,

cos A, and tan A.

Express each ratio as a

fraction and a decimal

to the nearest ...

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