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TRIGONOMETRY
PREREQUISITE
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TRIANGLES ...

With some triangles it can be tricky to know the value of the trigonometric function. This is not the case with some very special triangles.

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Prerequisites
The 30-60-90 triangle
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Triangles (Fully
Explained w/ 19
Examples!)
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Trigonometry
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Right Triangles
Answers

Each black-and-red
(or black-and-yellow)
triangles is a special
right-angled triangle.
The figures outside
the circle - $\pi/6$, $\pi/4$,
 $\pi/3$ - are the angles

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Triangles

that the triangles
make with the
horizontal (x) axis.

The other figures -

$1/2$, $\sqrt{2}/2$,

$\sqrt{3}/2$ - are the

distances along the

axes - and the

answers to $\sin(x)$

(yellow) and $\cos(x)$

(red) for each angle.

454590 Special Right
Triangle Practice/HW

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Prerequisites
by Eric Douce ...

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Triangle Angles

A right angle has a value of 90 degrees (90°). 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

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the hypotenuse (side c in the figure).

Trigonometry and
Right Triangles |
Boundless Algebra
This course will teach
you the all of the
fundamentals of
trigonometry,
starting from square
one: the basic idea of
similar right triangles.

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In the first sequences in this course, you'll learn the definitions of the most common trigonometric functions from both a geometric and algebraic perspective. In this course, you'll master trigonometry by solving challenging problems and interacting with ...

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Triangles: Answers
Used in Trigonometry
- analyzemath.com

Special Right
Triangles Fully
Explained w/ 19
Examples! // Last
Updated: January 21,
2020 - Watch Video //
When the
Pythagorean
theorem fails, special
right triangles are

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you new best friend.

Special Right

Triangles

special_right_triangles_worksheet -

Trigonometry ...

Trigonometry

Prerequisite: Special

Right Triangles

Special Right

Triangles: 300 - SO' -

900 Hypotenuse

Short Leg

Hypotenuse = 2 *

Short Leg Long Leg =

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Prerequisites

Short Leg * Long Leg

Special Right

Triangles Answers

triangle. 600 300 12

300 Sketch the figure
that is described.

Then, find the
requested measure.

10.

Special right triangles
proof (part 1) (video)

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Although all right

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Prerequisites
Special Right

triangles have special
features—

Trigonometric Answers

trigonometric
functions and the

Pythagorean

theorem. The most

frequently studied

right triangles, the

special right

triangles, are the

30,60,90 Triangles

followed by the 45 45

90 triangles.

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Right Triangles

Trigonometry

Prerequisite: Special

Right Triangles -

Hypotenuse $2n$

Hypotenuse = $2 \cdot$

Short Leg Long Leg =

Leg * Find the value

of x and y in each

triangle. Long Leg 14

Short Leg (20 600 12

00 600 600 600 i^2

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Prerequisites
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Triangles Answers

Sketch the figure that is described. Then, find the requested measure. 10. An equilateral triangle has a side length of 0 inches.

ANSWERS TO
TRIGONOMETRY
PREREQUISITE
SPECIAL RIGHT ...
7.3 Use Similar Right
Triangles 7.4 Special

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Prerequisites

Right Triangles 7.5

Apply the Tangent

Ratio 7.6 Apply the

Sine and Cosine

Ratios 7.7 Solve Right

Triangles In previous
courses and in

Chapters 1–6, you

learned the following

skills, which you ' ll

use in Chapter 7:

classifying triangles,

simplifying radicals,

and solving

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Prerequisites
proportions.

Prerequisite Skills

Triangles Answers

SPECIAL RIGHT
TRIANGLES CHEAT
SHEET 45-45-90
TRIANGLE

Math · Trigonometry
· Trigonometry with
right triangles ·

Trigonometric ratios
of special triangles
Trig ratios of special
triangles Learn to

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Prerequisites

find the sine, cosine,
and tangent of

Special Right Triangles Answers

45-45-90 triangles
and also 30-60-90
triangles.

Find the value of x
and y in each
triangle. 1. 2. 3. 4. 5 ...

This video tutorial
provides a basic
introduction into
45-45-90 right
triangles and

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Prerequisites

explains how to use
this special reference
triangle to find the
value of the missing
sides of another
triangle.

Special Right

Triangles Formulas.

30 60 90 and 45 45 90

...

View Notes - special_
right_triangles_work
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Geometry at War
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Trigonometry Answers

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Triangles: 30 - 60 - 90

Hypotenuse = 2 *

Trigonometry

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Prerequisites Right Triangles

Special Right Triangles Answers

Hypotenuse = $2 \cdot$

Short Leg Long Leg =

Short Leg * Find the

value of x and y in

each triangle. 12 300

Long Leg 14 300 6 16

600 Sketch the figure

that is described.

Then, find the

requested measure.

10. An equilateral

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Prerequisites

triangle has a side
length of 10 inches.

Special Right Triangles Answers

Practice

Trigonometry |

Brilliant

Special Triangles

Used in Trigonometry

Obtain the six

trigonometric ratios

of the special angles

30, 45 and 60 degrees

using special

triangles . Isosceles

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Prerequisites

Right Triangle or
45-45-90 Triangle

Triangles Answers

Trig ratios of special
triangles (article) |

Khan Academy

Trigonometry

Prerequisite: Special
Right Triangles

Special Right

Triangles: $45^\circ - 45^\circ -$
 90° Hypotenuse =

Leg * $\sqrt{2}$ Leg =

hypotenuse 2 Find

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the value of x in each
triangle.

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