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## Trig Ratios Worksheet Answers

Trigonometric Ratios

Date \_\_\_\_\_ Period \_\_\_\_\_

Find the value of each  
trigonometric ratio. 1)

$\tan Z$  28 21 35 Z Y X 2)

$\cos C$  16 34 30 C B A 3)

$\sin C$  21 28 35 C B A 4)

$\tan X$  24 32 40 X Y Z 5)

$\cos A$  30 16 34 A B C 6)

$\sin A$  24 32 40 A C B 7)

$\sin Z$  32 24 40 Z Y X 8)

$\sin C$  48 14 50 C B A 9)

$\cos Z$  24 18 30 Z Y X

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10)  $\tan C = \frac{36}{27} = \frac{4}{3}$  C B  
A-1-

## **Trigonometric Ratios Date Period - Kuta**

Determine the Six  
Trigonometry Ratios.  
This array of pdf  
worksheets contains  
skills to find the three  
primary trigonometric  
ratios for the given  
angle, using the SOH-  
CAH-TOA; and flip the  
answers to get the  
corresponding  
reciprocal

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trigonometric ratios.  
Download the set (3  
Worksheets)

## **Trigonometric Ratios Worksheets**

Trigonometric Ratios:  
Sine Right triangles  
have ratios to  
represent the angles  
formed by the  
hypotenuse and its  
legs. Sine ratios, along  
with cosine and  
tangent ratios, are  
ratios of the lengths of  
two sides of the

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triangle. Sine ratios in particular are the ratios of the length of the side opposite the angle they represent over the hypotenuse. Sine ratios are useful in trigonometry when dealing with triangles and circles.

**Trigonometric Ratios  
(solutions,  
examples,  
worksheets ...**

Trigonometry

Worksheets - Cazoomy

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on deciding when to  
use the law of sines or  
cosines as well as on  
using both formulas to  
solve for a single  
triangle's side or angle)  
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## **8 3 Trigonometry Answer Key Worksheets - Leary Kids**

The 6 Trig Ratios. For any right triangle, there are six trig ratios: Sine (sin), cosine (cos), tangent (tan), cosecant (csc), secant (sec), and cotangent (cot). Here are the formulas for these six trig ratios: Given a triangle, you should be able to identify all 6 ratios for all the angles (except

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the right angle).

## **The 6 Trig Ratios - Free Math worksheets, Free phonics ...**

Solution : Now we need to find the height of the side AB.  $\sin \theta = \frac{\text{Opposite side}}{\text{Hypotenuse side}}$ .  
 $\sin \theta = \frac{AB}{AC}$ .  $\sin 60^\circ = \frac{AB}{100}$ .  $\frac{\sqrt{3}}{2} = \frac{AB}{100}$ .  $(\frac{\sqrt{3}}{2}) \times 100 = AB$ .  $AB = 50\sqrt{3}$  m. So, the height of kite from the ground  $50\sqrt{3}$  m.

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## **Trigonometry Word Problems Worksheet with Answers**

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Use trig ratios to find  
the missing sides of  
the following triangles.

$$\sin(70) = \frac{x}{7} \Rightarrow x = 7 \sin(70)$$

$$\sin(65) = \frac{x}{10} \Rightarrow x = 10 \sin(65)$$

$$\cos(55) = \frac{x}{20} \Rightarrow x = 20 \cos(55)$$

$$\sin(70) = \frac{x}{x} \Rightarrow \sin(70) = 1$$

$$\sin(65) = \frac{10}{x} \Rightarrow x = \frac{10}{\sin(65)}$$

$$\sin(24) = \frac{4}{20} \Rightarrow \sin(24) = 0.2$$

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(55)=x

## Trig Ratio Recap AGS2

Find the value of each trigonometric ratio. Express your answer as a fraction in lowest terms.

1)  $\sin C$  20 21  
29 C B A

2)  $\sin C$  40 30  
50 C B A

3)  $\cos C$  36 15  
39 C B A

4)  $\cos C$  8 17  
15 C B A

5)  $\tan A$  35 12  
37 A B C

6)  $\tan X$  27 36  
45 X Y Z-1-

**Sine, Cosine, and**  
*Page 16/24*



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## Tangent Practice

Find each angle  
measure to the nearest  
degree. 1)  $\sin B =$   
0.4848  $29^\circ$  2)  $\sin A =$   
0.5150  $31^\circ$  3)  $\cos A =$   
0.7431  $42^\circ$  4)  $\cos W =$   
0.6157  $52^\circ$  5)  $\cos A =$   
0.5878  $54^\circ$  6)  $\tan W =$   
19.0811  $87^\circ$  7)  $\cos A =$   
0.4226  $65^\circ$  8)  $\tan W =$   
0.5317  $28^\circ$ . Find the  
measure of the  
indicated angle to the  
nearest degree. 9)

## 9-Inverse

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## **Trigonometric Ratios - Kuta**

Play this game to review Trigonometry.  
... Q. If you are given the hypotenuse and an adjacent side, which trig function should you use?

## **Trigonometric Ratios | Trigonometry Quiz - Quizizz**

Primary trigonometric ratios using lengths. The sides of the right-angled triangle are

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given in these pdf worksheets. Determine the value of the given trigonometric ratio.

The skill is offered in both customary and metric units. Type: Customary, Metric (3 worksheets each)  
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## **Primary Trig Ratios Worksheets | Sine, Cosine, Tangent**

Find the value of each trigonometric ratio to

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the nearest ten-thousandth. This free worksheet contains 10 assignments each with 24 questions with answers. Example of one question: Watch bellow how to solve this example:

## **Finding sine, cosine, tangent Worksheets**

Practice: Trigonometric ratios in right triangles. This is the currently selected item. Next lesson. Solving for a

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side in a right triangle using the trigonometric ratios. Trigonometric ratios in right triangles. Our mission is to provide a free, world-class education to anyone, anywhere.

## **Trigonometric ratios in right triangles (practice) | Khan ...**

Trigonometry.

Trigonometry is the study of triangles. In this topic, we're going to focus on three

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trigonometric functions that specifically concern right-angled triangles. They are: sine, cosine, and tangent, which get shortened to sin, cos, and tan. Make sure you are happy with the following topics before continuing. Pythagoras

**Trigonometry  
Questions |  
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About This Quiz &  
*Page 22/24*

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Worksheet. This quiz and attached worksheet will help gauge your understanding of how to find trigonometric ratios. Topics you will need to know in order to pass the quiz include ...

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