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## **12 1 Trigonometric Ratios Worksheet**

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38:14 AM If you know two sides and  
need to solve for an angle, set up a trig  
ratio like before and solve using the  
\_\_\_\_\_ function. ex. Find the  $m\angle A$ . 17 A B  
25 C Apr 38:17 AM

## **12-1 Trig Functions of Right Triangles.notebook**

View Notes - 12.1 SOHCAHTOA  
Worksheet from MATH Trigonomet at  
Long Branch High. Trigonometric Ratios  
& Inverse Worksheet Name: \_ Part 1:  
Write the equations.  $\sin(x) = \frac{\text{opposite}}{\text{hypotenuse}}$   $\cos(x) = \frac{\text{adjacent}}{\text{hypotenuse}}$   
 $\tan(x) = \frac{\text{opposite}}{\text{adjacent}}$  Part 2: Find the

## **12.1 SOHCAHTOA Worksheet - Trigonometric Ratios Inverse ...**

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These trig ratio worksheets feature exercises to identify the legs, side and angles, introduce the six trigonometric ratios, find the indicated sides and much more. Access some of these worksheets for free! Identify the sides of the right triangle.

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12.7  $\sin^{-1}(\frac{3.6}{10.4})$  32.9  $\sin^{-1}(\frac{8.7}{16.5})$  Find the value of  $x$ . Round to the nearest tenth.  $\sin^{-1}(\frac{30}{16.5})$   $\sin^{-1}(\frac{1}{1.1})$  \$ KDQJ JOLGHU FOLPEV DW D angle of elevation. Find the change in altitude of the hang glider when it has flown a horizontal distance of 60 feet.  $\sin^{-1}(\frac{5}{21.8})$  about 21.8 ft Use trigonometric functions to find the values

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12.1 Worksheet Name \_\_\_\_\_ SOH CAH TOA Find the following ratios using the given right triangles. 1. 2. Use your calculator to evaluate each of the following. Round each to four decimal places. 3.  $\sin 63^\circ$  4.  $\cos 24^\circ$  5.  $\tan 86^\circ$  6.  $\tan 42^\circ$  Use the tangent ratio to find the variable . 7. 8. 9.

## **GETTIN' TRIGGY WIT IT SOH CAH TOA**

Find the value of each trigonometric ratio to the nearest ten-thousandth. 11)  $\cos Z$  12)  $\cos C$  13)  $\tan C$   
9 Z 15 Y X 0.8000 36 27 45 C B A 0.6000 40 30 50 C

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B A 1.3333 14)  $\tan A$  21 20 29 A B C  
1.0500 15)  $\tan C$  35 12 37 B C A 0.3429  
16)  $\tan X$  40 30 X 50 Y Z 0.7500 17)  $\sin$   
Z 35 12 37 ZY X 0.3243 18)  $\sin Z$  30 40  
50 Y X 0.6000 19)  $\sin 48^\circ$  0.7431 ...

## Trigonometric Ratios Date Period - Kuta

Kuta Software - Infinite Algebra 1

Name \_\_\_\_\_ Finding Trigonometric Ratios

Date \_\_\_\_\_ Period \_\_\_\_\_ Find the value of

each trigonometric ratio to the nearest

ten-thousandth. 1)  $\tan A$  16 34 30 A B C

1.8750 2)  $\cos C$  12 9 15 C B A 0.8000 3)

$\sin Z$  16 12 20 Z Y X 0.6000 4)  $\sin C$  40

30 50 C B A 0.6000 5)  $\sin C$  14 50 48 C B

A 0.9600 6)  $\sin C$  48 14 50

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## **Pre-Calculus 12 - Seaquam Secondary - Mr. Wang**

Outline of Year 10 Trigonometric Ratios. Trigonometry, which comes from the Ancient Greek words trigōnon (triangle) and metron (measure), is exactly that: the tools which we use to measure triangles. This subject guide will focus on Trigonometric Ratios directly, and talk about what the sine, cosine and tangent ratios mean and how to use them.

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In this trigonometric ratio worksheet, students determine the length of a side of a right triangle, or the measurement of angles using trigonometric ratios. This one-page worksheet contains 24 problems. Answers are provided at the bottom...

## **Trigonometric Ratio Lesson Plans & Worksheets | Lesson Planet**

Task 2 - Applying Trig Ratios (Work&on&this&part&with&a&partner&of&your&choice)& 1. Calculate the measure of angle  $\theta$ . 2. Solve for the indicated sides and angles.

### **12.1.14 Right Triangle Trig Review - Weebly**

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or two for this title. The original work is in the

## **Section 12 1 Sine And Cosine Ratios Worksheet Answers**

$\sin \theta = \text{opposite side} / \text{hypotenuse} = AC/BC = 12/13$ .  $\cos \theta \dots$  Determine if the relationship is proportional worksheet. TRIGONOMETRY. SOHCAHTOA. Trigonometric ratio table. ... Trigonometric ratios of angles greater than or equal to 360 degree.

## **Problems on Trigonometric Ratios - onlinemath4all**

Worksheet 3:3 Trigonometry Section 1  
Review of Trig Ratios Worksheet 2:8  
introduces the trig ratios of sine, cosine,  
and tangent. To review the ratios,  
consider a triangle ABC with angle  $\theta$  as  
marked.  $b$   $c$   $a$   $\theta$  A C B The hypotenuse  
(hyp) of the triangle is  $c$ ; the adjacent  
(adj) side is  $b$ ; the opposite (opp) side is  
 $a$ .

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