

## ***Inverse Trigonometric Ratios Worksheet Answer Key With Work***

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### Inverse Trigonometric Ratios Worksheet Answer

©L 0290k1 T28 dK pu 6txa g pSQoef8t uwza BrAed rL sL 1C r.z v EA 9ISI z Pr Cipg mhYtwsI 2rfe is Fe 5r Kv oeHd4. s t xM pa mdDeo 7w liWtdhl GI Nn fXi pn9i 0t XeP iG MemoMmye MtpRWys. c Worksheet by Kuta Software LLC Kuta Software - Infinite Geometry Name\_\_\_\_\_ Inverse Trigonometric Ratios Date\_\_\_\_\_ Period\_\_\_\_\_

### 9-Inverse Trigonometric Ratios - Kuta Software LLC

Inverse Trig Ratios. Showing top 8 worksheets in the category - Inverse Trig Ratios. Some of the worksheets displayed are 9 inverse trigonometric ratios, Inverse trig functions work, Sine cosine and tangent practice, Precalculus work name section inverse trig, Functions, Work inverse trigonometric functions, Trigonometric ratios date period, Work 3 3 trigonometry.

### Inverse Trig Ratios Worksheets - Printable Worksheets

Inverse trigonometric ratios using calculator. Grab a scientific calculator and set it to the 'degree' mode in part A and to 'radian' mode in part B, to determine the value of inverse trigonometric ratios. Round your answers to two decimal places. Download the set (3 Worksheets)

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### 18 Images of Trigonometry Worksheets And Answers PDF

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### 19 Trigonometric Ratios Worksheet Answers - kilimandjarouk.com

Precalculus Worksheet Name \_\_\_\_\_ Section 4.7 - Inverse Trig Functions Period \_\_\_\_\_ Evaluate the given expression without the aid of a calculator. 1.  $\sin^{-1} \frac{1}{2}$  2.  $\sin^{-1} \frac{\sqrt{3}}{2}$  3.  $\cos^{-1} \frac{1}{2}$  4.  $\cos^{-1} \frac{\sqrt{3}}{2}$  5.  $\tan^{-1} 1$  6.  $\tan^{-1} \sqrt{3}$  7.  $\sec^{-1} 2$  8.  $\sec^{-1} \sqrt{2}$  9.  $\csc^{-1} 2$  10.  $\csc^{-1} \sqrt{2}$  11.  $\cot^{-1} 1$  12.  $\cot^{-1} \sqrt{3}$  13.  $\cot^{-1} \frac{1}{\sqrt{3}}$  14.  $\cot^{-1} \frac{1}{2}$  15.  $\cot^{-1} \frac{\sqrt{3}}{2}$  16.  $\cot^{-1} \frac{1}{\sqrt{2}}$  17.  $\cot^{-1} \frac{1}{2}$  18.  $\cot^{-1} \frac{\sqrt{3}}{2}$  19.  $\cot^{-1} \frac{1}{\sqrt{3}}$  20.  $\cot^{-1} \frac{1}{2}$  21.  $\cot^{-1} \frac{\sqrt{3}}{2}$  22.  $\cot^{-1} \frac{1}{\sqrt{2}}$  23.  $\cot^{-1} \frac{1}{2}$  24.  $\cot^{-1} \frac{\sqrt{3}}{2}$  25.  $\cot^{-1} \frac{1}{\sqrt{3}}$  26.  $\cot^{-1} \frac{1}{2}$  27.  $\cot^{-1} \frac{\sqrt{3}}{2}$  28.  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SWBAT: 1) Explore and use Trigonometric Ratios to find missing lengths of triangles, and 2) Use trigonometric ratios and inverse trigonometric relations to find missing angles. Day 1 Basic Trigonometry Review Warm Up: Review the basic Trig Rules below and complete the example below: Basic Trigonometry Rules: These formulas ONLY work in a right triangle.

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Functions - Inverse Trigonometric Functions Objective: Solve for missing angles of a right triangle using inverse trigonometry. We used a special function, one of the trig functions, to take an angle of a triangle and find the side length. Here we will do the opposite, take the side lengths and find the angle.

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### Kuta Software - Infinite Geometry Name - Parkway Schools

About This Quiz & Worksheet. Inverse trigonometric functions can be used to define the measure of a triangle's angle, given the measurement of two sides of the triangle.

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Students collect, analyze, and discuss data to draw conclusions. This is the introductory lesson to facilitate student discovery of trigonometric ratios and allows students to secure a solid foundation before the use of trigonometry to find missing sides.

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## Inverse Trigonometric Ratios Worksheet Answer Key With Work

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