

Reciprocals Worksheet

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Algebra Practice Test - Southwestern College

Reciprocals are used for dividing. Every integer except zero has a reciprocal. The reciprocal is the number that multiplies the integer to give 1. example: $6 \times \frac{1}{6} = 1$, so the reciprocal of 6 is $\frac{1}{6}$. (And the reciprocal of $\frac{1}{6}$ is 6.) example: $4 \times \frac{1}{4} = 1$, so the reciprocal of -4 is $-\frac{1}{4}$. 7. Problems 56-59: Find the reciprocal: 56 ...

A Guide to Trigonometry for Beginners - Mindset Learn

watch a video related to the lesson and to complete the worksheet or questions, either in groups or

individually ... This lesson introduces learners to the three reciprocals of sign, cos and tan, namely cosec, sec and cot 9. Introducing Special Angles In this video we introduce special angles of which the trigonometric ratios can be derived ...

Trigonometric Identities and Equations - WebAssign

Cot and csc are the reciprocals of tan and sin , respectively. Therefore, Here are all six ratios together: The basic identities allow us to write any of the trigonometric functions in terms of sine and cosine. The next examples illustrate this. Write tan in terms of sin . Solution When we say we want tan written in terms of sin , we mean that