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TOPIC #1: Analytic Trigonometry

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Analytic Trigonometry - Interactive Mathematics

Precalculus (10th Edition) answers to Chapter 7 - Analytic Trigonometry - Chapter Review - Review Exercises - Page 505 3 including work step by step written by community members like you. Textbook Authors: Sullivan, Michael, ISBN-10: 0-32197-907-9, ISBN-13: 978-0-32197-907-0, Publisher: Pearson

Chapter 7 - Analytic Trigonometry - Chapter Review ...

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$\sin^2(\theta) + \cos^2(\theta) = o^2 h^2 + a^2 h^2$. Notice that we can add the two fractions on the right because they have a common denominator: $= o^2 + a^2 h^2$. We recognize that $o^2 + a^2$ is the sum of the squares of the two sides of our right triangle, and that it must equal h^2 by the Pythagorean theorem. $= h^2 h^2 = 1$.

Analytic trigonometry - xaktly.com

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$\sin(\pi/2 - u) = \cos u$. $\cos(\pi/2 - u) = \sin u$. $\tan(\pi/2 - u) = \cot u$. $\cot(\pi/2 - u) = \tan u$. $\sec(\pi/2 - u) = \csc u$. $\csc(\pi/2 - u) = \sec u$. To prove trig identities start with the more complicated side. Use the fundamental identities, factoring, and common denominators to simplify expressions. If you're stuck, it may be helpful to rewrite functions in the terms of sines and cosines.