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Plus each one comes with an answer key. Law of Sines and Cosines Worksheet (This sheet is a summative worksheet that focuses 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)

Trigonometry Worksheets (pdf) with answer keys. Download ...

1. Trigonometry of Right Triangles 1.1 Degree and Radian Measure 1.2 Trigonometric Functions in a Right Triangle 1.3 Extending the Domains of Trigonometric Functions to any Angles 1.4 The Law of Cosines 1.5 The Law of Sines 1.6 Areas of Triangles 2. Visualizing Trigonometry 2.1 The Unit Circle 2.2 Graphs of Sine and Cosine 2.3 Graphs of the Other Trigonometric Functions 2.4 The Inverse ...

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Honors Advanced Math Name: ANSWER KEY Trig Identity Review Packet For the Trig Identity test you should be able to: • Derive any of the angle sum, double angle, half angle or power reducing identities • Solve equations by using the identities to simplify the equations • Prove identities (other than the basics)

Trig Identity Review Answer Key - Lexington, Ma

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Algebra 2 + Trigonometry Answer Keys - eMathInstruction

Right Triangle Trig. - Finding Missing Sides and Angles Date ____ Period ____ Find the measure of each angle indicated. Round to the nearest tenth. 1) 13 12 B A C θ 2) 4 13 A B C θ 3) 9 6 A B C θ 4) 11.9 10 B A C θ 5) 7.7 14 A B C θ 6) 5 B 4 A C θ 7) 11 4.4 A B C θ 8) 3 3 B C A θ Find the measure of each side indicated. Round to the ...

Right Triangle Trig Missing Sides and Angles

Trig Prove each identity; 1. $1 - \sec x = \tan x \sin x$ 2. $\sec x - \tan x = \sin x$ 3. $\sec^2 x - \tan^2 x = 1$ 4. $\sec^2 x = 1 + \tan^2 x$ 5. $\csc^2 x = 1 + \cot^2 x$ 6. $\csc^2 x - \cot^2 x = 1$ 7. $\sec^2 x = \frac{1}{\cos^2 x}$ 8. $\csc^2 x = \frac{1}{\sin^2 x}$ 9. $\tan^2 x + 1 = \sec^2 x$ 10. $\cot^2 x + 1 = \csc^2 x$ 11. $\sin^2 x + \cos^2 x = 1$ 12. $\sin^2 x = 1 - \cos^2 x$ 13. $\cos^2 x = 1 - \sin^2 x$ 14. $\tan^2 x = \frac{\sin^2 x}{\cos^2 x}$ 15. $\cot^2 x = \frac{\cos^2 x}{\sin^2 x}$ 16. $\sec^2 x = \frac{1}{\cos^2 x}$ 17. $\csc^2 x = \frac{1}{\sin^2 x}$ 18. $\tan^2 x = \frac{\sin^2 x}{\cos^2 x}$ 19. $\cot^2 x = \frac{\cos^2 x}{\sin^2 x}$ 20. $\sec^2 x = 1 + \tan^2 x$ 21. $\csc^2 x = 1 + \cot^2 x$ 22. $\tan^2 x + 1 = \sec^2 x$ 23. $\cot^2 x + 1 = \csc^2 x$ 24. $\sin^2 x + \cos^2 x = 1$ 25. $\sin^2 x = 1 - \cos^2 x$ 26. $\cos^2 x = 1 - \sin^2 x$ 27. $\tan^2 x = \frac{\sin^2 x}{\cos^2 x}$ 28. $\cot^2 x = \frac{\cos^2 x}{\sin^2 x}$ 29. $\sec^2 x = \frac{1}{\cos^2 x}$ 30. $\csc^2 x = \frac{1}{\sin^2 x}$ 31. $\tan^2 x = \frac{\sin^2 x}{\cos^2 x}$ 32. $\cot^2 x = \frac{\cos^2 x}{\sin^2 x}$ 33. $\sec^2 x = 1 + \tan^2 x$ 34. $\csc^2 x = 1 + \cot^2 x$ 35. $\tan^2 x + 1 = \sec^2 x$ 36. $\cot^2 x + 1 = \csc^2 x$ 37. $\sin^2 x + \cos^2 x = 1$ 38. $\sin^2 x = 1 - 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We continued to work on simplifying trig expressions today. Specifically, we looked at adding fractions by finding like denominators. We spent a good chunk of time working on ws 7.2-2. Make sure you check your work with the answer key.

Timmins, Matthew / Unit 7: Trig Identities and Solving ...

Word Problems Using Right Triangle Trig Draw pictures! Make all answers accurate to the nearest tenth. 1. A damsel is in distress and is being held captive in a tower. Her knight in shining armor is on the ground below with a ladder. When the knight stands 15 feet from the base of the tower and looks up at his precious damsel, the angle of ...

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