

Chapter 14 Algebra 2

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14.2 Translations and Reflections of Trigonometric Graphs Goals: Graph translations and reflections of sine, cosine, and tangent graphs. 14.2 Notes and Examples 14.2 Notes and Examples (Answers) 14.2 Practice A 14.2 Practice A (Answers) 14.2 Practice B 14.2 Practice B (Answers) 14.2 Practice C 14.2 Practice C (Answers) 14.2 Challenge 14.2 ...

Algebra 2 Chapter 14 - Welcome to Gates Math!

Algebra 2. Home > Algebra 2 > Chapter 14. Chapter 14 : Trigonometric Graphs, Identities, and Equations. How high above ground is a person riding a Ferris wheel? What is the position of the sun at sunrise in Cheyenne, Wyoming? In Chapter 14, you'll explore translations and reflections of trigonometric graphs and solve trigonometric equations to answer these questions and more.

Chapter 14 : Trigonometric Graphs, Identities, and Equations

Algebra II Common Core Chapter 14: Review Sheet Chapter 14: Trigonometric Graphs 1. Given the sinusoidal graph with coordinates shown below, which of the following is the value of its amplitude? a. 14 b. 6 c. 12 d. 28 2. A periodic function has an equation $y = 10 \cos 8x$. What is the horizontal

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Algebra 2 (1st Edition) answers to Chapter 14 Trigonometric Graphs, Identities, and Equations - 14.2 Translate and Reflect Trigonometric Graphs - 14.2 Exercises - Skill Practice - Page 919 3 including work step by step written by community members like you. Textbook Authors: Larson, Ron; Boswell, Laurie; Kanold, Timothy D.; Stiff, Lee, ISBN-10: 0618595414, ISBN-13: 978-0-61859-541-9, Publisher ...

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2 14. $\csc (720^\circ)$ 15. $\cos 73$ 16. $\tan 83$ For Lesson 14-4 Factor Polynomials Factor completely. If the polynomial is not factorable, write prime. (For review, see Lesson 5-4.) 17. $15x^2 - 5x$ 18. $2x^4 - 4x^2$ 19. $x^3 - 4$ 20. $x^2 - 6x + 8$ 21. $2x^3 - 3x^2$ 22. $3x^3 - 2x^2 - x$ For Lesson 14-7 Solve Quadratic Equations Solve each equation by factoring. (For review, see ...

Chapter 14: Trigonometric Graphs and Identities

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Lesson 14-2 Horizontal Translations When a constant is subtracted from the angle measure in a trigonometric function, a phase shift of the graph results. The horizontal phase shift of the graphs of the functions $y = a \sin(b(h))$, $y = a \cos(b(h))$, Phase Shift and $y = a \tan(b(h))$ is h , where $b > 0$.

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