

### Practice 13 Algebra 2 Answers

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13.6 Practice A (Answers) 13.6 Practice B (Answers) 13.6 Practice C (Answers) 13.6 Challenge 13.6 Challenge (Answers) 13.6 Standardized Test 13.6 Standardized Test (Answers) 13.6 Applications 13.6 Applications (Answers) 13.7 Parametric Equations and Projectile Motion  
**Algebra 2 Chapter 13 - Welcome to Gates Math!**  
Algebra 2 Chapter 13 Answers 39. Chapter 13 Answers. Practice 13-1. 1.not periodic 2.periodic; 2 3.periodic;4.any two points on the graph whose distance between them is one period; sample: (0, 2) and (3 , 2);5.any two points on the graph whose distance between them is one period; sample: (0, 0) and (4 , 0); 46.any two points on the graph whose distance between them is one period; sample: (0, 2) and (4, 2); 4 7;.1.

**Chapter 13 Answers - Poudre School District**  
Glencoe Algebra 2 Lesson 13-4 Law of Sines The area of any triangle is one half the product of the lengths of two sides and the sine of the included angle.  $\text{area} = \frac{1}{2}bc \sin A$  Area of a Triangle  $\text{area} = \frac{1}{2}ac \sin B$   $\text{area} = \frac{1}{2}ab \sin C$  Y

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Algebra 2 13-40 Chapter Resource Book Evaluate the expression without using a calculator. Give your answer in both radians and degrees. 1.  $\cos 21(21)$  2.  $\tan 21$  3 } 3 3.  $\sin 21$  0 24.  $\sin 1$  1 2} 1} 2 2 2 5.  $\tan 2$  1 6.  $\cos 2$  Use a calculator to evaluate the expression in both radians and degrees. 7.  $\tan 21(21.7)$  8.  $\cos 21$  0 24 9.  $\sin 21$  0 85

**LESSON Practice B 13 - Andrews University**  
13.1 Right Triangle Trigonometry 13.2 General Angles and Radian Measure 13.3 Trigonometric Functions of Any Angle 13.4 Inverse Trigonometric Functions 13.5 The Law of Sines 13.6 The Law of Cosines 13.7 Parametric Equations and Projectile Motion

**Chapter 13 : Trigonometric Ratios and Functions : 13.2 ...**  
5) 81 7) 49 9)-32 11)-10,000 13) -64 15) 64 16) 29 17) -5 18)16 24)C 30)4n<sup>2</sup>+10n+12 31)-5p<sup>2</sup>+2+21 32)-2q<sup>2</sup>-2-6q-12 33)D 46) 4p<sup>3</sup>+3q<sup>2</sup>-2;q 47)13m<sup>2</sup>-5 48)12y<sup>2</sup>-2-7x-5 Course Documents Course Overview-Algebra 2

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