

## 8 4 Skills Practice Trigonometry Answer Sheet

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### 8 4 Skills Practice Trigonometry

Skills Practice Trigonometry 8-4 12 x 1. / 15° 6 x° 18 # " \$ 15 x° 12 # \$ " 22 x° 19 \$ " # 12 x 63° 98: sin R = -8 17 ≈ 0.47; sin R = -5 13 ≈ 0.38; cos R = -15 17 ≈ 0.88; cos R = -12 13 ≈ 0.92; tan R = -8 15 ≈ 0.53; tan R = -5 12 ≈ 0.42; sin S = -15 17 ≈ 0.88; sin S = -12 13 ≈ 0.92; cos S = -8 17 ≈ 0.47; cos S = -5 13 ≈ 0.38;

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NAME DATE 8-4 PERIOD Practice Trigonometry Find sin L, cos L, tan L, sin M, cos M, and tan M. Express each ratio as a fraction and as a decimal to the nearest hundredth. 1.  $l = 15$ ,  $m = 36$ ,  $n = 39$  N m L M n 3 , n = 24 2.

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Lesson 8-4 Chapter 8 25 Glencoe Geometry Study Guide and Intervention (continued) Trigonometry Use Inverse Trigonometric Ratios You can use a calculator and the sine, cosine, or tangent to find the measure of the angle, called the inverse of the trigonometric ratio. Use a calculator to find the measure of  $\angle T$  to the nearest tenth.

### NAME DATE PERIOD 8-4 Study Guide and Intervention

Practice Trigonometry 8-4 7 39 # " \$ sin L = -5 13 ≈ 0.38; sin L = -1 2 = 0.50; cos L = -12 13 ≈ 0.92; cos L = -√3 2 ≈ 0.87; tan L = -5 12 ≈ 0.42; tan L = -1 or √3 - √3 3 ≈ 0.58; sin M = -12 13 ≈ 0.92; sin M = -√3 2 ≈ 0.87; cos M = -5 13 ≈ 0.38; cos M = -1 2 = 0.50;

### NAME DATE PERIOD 8-4 Practice

8 8-4-8 f(x) x f(x) 2 2 4-2 4-2-4 4. ... -6 -4 y O2 x 2 4-4-2 4 Skills Practice Graphing Rational Functions 017\_030\_ALG2\_A\_CRM\_C08\_CR\_660545.indd 27 12/21/10 12:32 AM. Created Date: 2/6/2013 1:11:41 AM ...

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8 4 Skills Practice Trigonometry Skills Practice Trigonometry 8-4 12 x 1. / 15° 6 x° 18 # " \$ 15 x° 12 # \$ " 22 x° 19 \$ " # 12 x 63° 98: sin R = -8 17 ≈ 0.47;

### 8 4 Skills Practice Trigonometry Answer Sheet

Chapter 8 Skills Practice 685 Lesson 8.1 Skills Practice 8 Name Date Three Angle Measure Introduction to Trigonometry Vocabulary Use the diagram to complete each sentence. 1. If b is the opposite side, then x is the reference angle . 2. If y is the reference angle, then b is the adjacent side . b y x c a 3.

### Lesson 8.1 Skills Practice

Chapter 8 Skills Practice 685 Lesson 8.1 Skills Practice 8 Name Date Three Angle Measure Introduction to Trigonometry Vocabulary Use the diagram to complete each sentence. 1. If b is the opposite side, then x is the . 2. If y is the reference angle, then b is the . b y x c a 3. If x is the reference angle, then b is the . Problem Set

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