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Trigonometry
Answer Sheet

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some places, next
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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 ; $\cos R =$

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Trigonometry

Answers:
 $\frac{-15}{17} \approx 0.88$; $\cos R$
 $\frac{-12}{13} \approx 0.92$; $\tan R$
 $\frac{-8}{15} \approx 0.53$; $\tan R$
 $\frac{-5}{12} \approx 0.42$; $\sin S$
 $\frac{-15}{17} \approx 0.88$; $\sin S$
 $\frac{-12}{13} \approx 0.92$; $\cos S$
 $\frac{-8}{17} \approx 0.47$; $\cos S$
 $\frac{-5}{13} \approx 0.38$;

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Weebly

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Geometry . PERIOD

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Practice Trigonometry

Find $\sin L$, $\cos L$, $\tan L$,

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Trigonometry

$\sin M$, $\cos M$, and $\tan M$. Express each ratio as a fraction and as a decimal to the [LINK]

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Trigonometry Answers

Name: 8-5 Angles of
Elevation and

Depression - Check

Your Understanding 1.

2.

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Trigonometry ...

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Trigonometry Find $\sin R$,
 $\cos R$, $\tan R$, $\sin S$,
 $\cos S$, and $\tan S$.

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with-work-shown NAME _____

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Practice - Weebly 1. $r =$

16 , $s = 30$, $t = 34$ 2. $r =$

10 , $s = 24$, $t = 26$

Use a special right triangle to express each trigonometric ratio as a fraction and as a decimal to the nearest hundredth if necessary.

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numbers. % Circe) (DV
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36 X 5.2 and 14 3.4
and 7 X -1 6.7 and 36
30 -z z Glencoe
Geometry ar tria les in
the figure.

Glencoe Geometry 8 4 Skills Practice Trigonometry Answers

Practice Trigonometry
8-4 7 39 # " \$ $\sin L =$
 $-5 13 \approx 0.38$; $\sin L =$
 $-1 2 = 0.50$; $\cos L =$
 $-12 13 \approx 0.92$; $\cos L =$
 $-\sqrt{3} 2 \approx 0.87$; $\tan L$
 $= -5 12 \approx 0.42$; $\tan L$

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Trigonometry

$$= -1 \text{ or } \sqrt{3} - \sqrt{3} \cdot 3$$

Answers Sheet
 $\approx 0.58; \sin M = -\frac{12}{13}$

$$\approx 0.92; \sin M = -\frac{\sqrt{3}}{2}$$

$$\frac{2}{13} \approx 0.87; \cos M = -\frac{5}{13}$$

$$\frac{13}{2} \approx 0.38; \cos M = -\frac{1}{2}$$

$$2 = 0.50;$$

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Lesson 8-4 Chapter 8

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Study Guide and

Intervention

(continued)

Trigonometry Use

Inverse Trigonometric

Ratios You can use a

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Trigonometry Answer Sheet

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.

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Trigonometry DATE 26
PERIOD R Use ARST to find $\sin R$, $\cos R$, $\tan R$, $\sin S$, $\cos S$, and $\tan S$. Express each ratio as a fraction and as a decimal to the nearest hundredth. - 16, s 30, t = 34 110 3D 3D 312 3Ll $\cos S$ 2. r 10, s — coz lon 10 Use a calculator to find each value. Round to the nearest ten-thousandth. 3. $\sin 5$ 6

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8-1 Skills Practice

Geometric Mean DATE

PER the geometric
mean between each pair
of numbers. % Circle)

(DV and 8 4. 5 and 10

and 36 X 5.2 and 14

3.4 and 7 X -1 6. 7

and 36 30 -z z Glencoe

Geometry ar triangles in

the figure. Write a

similarity statement

identifying the three si

p M 9. 10. Find x, y and

z. 3 11. $2 = 36$ 13. 15

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Trigonometry
Chapter 8 12. 10
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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.

Example: Use a

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calculator to find the
measure of Z to the
nearest tenth.

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ARST to find $\sin R$, \cos

R , $\tan R$, $\sin S$, $\cos S$,

and $\tan S$. Express

each ratio as a fraction

and as a decimal to the

nearest hundredth. 2. r

10, s — — 10 26 R -z

Co-s R Cos S - 16, s =

30, t = 30 Use a

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calculator to find each value. Round to the nearest thousandth. 3. $\sin 5$

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Find an answer to your question 8-4 skills practice trigonometry 3 minutes ago PLEASE HELP liana is painting a picture. She has green, red, yellow, purple,

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orange, and blue paint.

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Algebra 1 4-4 Skills

Practice Parallel and

Perpendicular Lines ...

$2x - 3y = 8$ 12. $y = 4x$,

$x + 4y = 12$, $4x + y =$

1 Write an equation in

slope-intercept form for

the line that passes

through the given point

and is perpendicular to

the graph of the given

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equation.

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