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Chapter 6: Trigonometric Functions. The trigonometric functions are functions of an angle, and relate the angles of a triangle to the lengths of its sides. They are important in the study of triangles and modeling periodic phenomena, among many other applications.

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117. $v = 8.5$ feet; $r = 4.25$ feet; $\omega = 9.55$

mi/hr $\omega = 9.55$ mi/hr $r = 4.25$ ft $v = 9.55$ mi 1 5280 ft

1 hr 1 rev hr $r = 4.25$ ft mi 60 min 2 31.47

rev/min $v = r \omega$ 118. Let t represent the time

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for the earth to rotate 90 miles. $24 \cdot 90 \cdot 2$
 $(3559) \cdot 90(24)$

Chapter 6 Trigonometric Functions

Chapter 6 Trigonometric Functions

Section 6.1 1. $C = 2r$; $A = r^2 \theta$

$d = r\theta$ 3. standard position 4. central

angle 5. radian 6. $r = \frac{d}{\theta}$; $2 \cdot 1 \cdot 2 \cdot r$ 7. 8. s

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t; t 9. True 10. False; = r 11. 12.
13. 14. _ 15. (61 0.7000 0.00583) ° 16. 17.
18. 19. 20. 21. 22. 23. 111 ° 40 ° 10'25"
40 10 25 60 60 60 (40 0.1667 0.00694) °
40.17 ° =+ + + + 24. 111 °

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6 2 4 3 7 0 s r v s r v s 14 5 6 s 14 4 3 7 0 s

36.7 cm s 68.9 cm 38. s r v 39. 320°

320° 180° s 14 3 1 1 16 9 s 12.0 cm s

r v s 14 16 9 s 78.2 cm Chapter 6 172

Chapter 6 Graphs of Trigonometric

Functions 13. A 1 2 r2v A (1.4 1 2) 2 3 3 A

2.1 units 2 14. 54° 180° — 0 — A 1 r2v

A 2 1 2 (6) 3 1 0 A 2 17.0 units 15. 30°

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30 ° 18 0 ° 6 s r v s ...

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 $y=\tan x$. $y=\operatorname{cosec} x$.

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37. $-2.23266 - 2.23266$. 39. $x=4; x=4$; By
the quotient rule: $\log_6(x+2) - \log_6(x-3) = 1$

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$\log_6(x+2x-3)=1$. $\log_6(x+2) - \log_6(x-3)=1$
 $\log_6(x+2x-3)=1$. Rewriting as an
 exponential equation and solving for x :
 $6^1 = x+2x-3$
 $6 = x+2x-3$
 $6+3 = x+2x$
 $9 = 3x$
 $3 = x$

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Answer Key Chapter 6 - Algebra and
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Trigonometry is based on certain ratios, called trigonometric functions, to be defined in the next chapter. The early applications of the trigonometric functions were to surveying, navigation, and

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engineering. These functions also play an important role in the study of all sorts of vibratory phenomena—sound, light, electric- ity, etc.

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