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Chapter 6 Trigonometric Functions
Section 6.1 1. $C = 2\pi r$; $A = \pi r^2$ 2. $d = r\theta$ 3. standard position 4. central angle 5. radian 6. $r = \frac{d}{\theta}$; $2\pi r = C$ 7. $\theta = \frac{d}{r}$ 8. $s = r\theta$; $t = \frac{s}{v}$ 9. True 10. False; $\theta = \frac{d}{r}$ 11. 12. 13. 14. $\frac{1}{2}$ 15. $(61.07000, 0.00583)^\circ$ 16. 17. 18. 19. 20. 21. 22. 23. $111^\circ 40' 10'' 25''$ 40 10 25 60 60 60 $(40.1667, 0.00694)^\circ$ 40. $17^\circ = 17^\circ + 0' + 0''$ $17^\circ + 0' + 0''$ 24. 111°

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6 2 4 3 7 0 s $r = \frac{d}{\theta}$ s $r = \frac{d}{\theta}$ s 14 5 6 s 14 4 3 7 0 s 36.7 cm s 68.9 cm 38. s $r = \frac{d}{\theta}$ 39. 320° 320° 180° s 14 3 1 1 16 9 s 12.0 cm s $r = \frac{d}{\theta}$ s 14 16 9 s 78.2 cm
Chapter 6 172 Chapter 6 Graphs of

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Trigonometric Functions 13. $A = 1.2 r^2 v$
 $A = (1.4 \cdot 1.2) \cdot 2 \cdot 3 \cdot 3 = 2.1 \text{ units}^2$ 14. 54°
 $180^\circ - 0^\circ = 0^\circ$ $A = 1.2 r^2 v$ $A = 2 \cdot 1.2 \cdot (6)^3 = 10 A$
 217.0 units 15. 30° 30° 180° 6 s $r v s$
...

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

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37. $\log_6(x+2) - \log_6(x-3) = 1$. 39. $x=4$; $x=4$; By

the quotient rule: $\log_6(x+2) - \log_6(x-3) = 1$

$\log_6(x+2x-3) = 1$. $\log_6(x+2) - \log_6(x-3) = 1$

$\log_6(x+2x-3) = 1$. Rewriting as an

exponential equation and solving for

x : $6^1 = x+2x-3$ $6 = x+2x-3$ $6+3 = x+2x$ $9 = 3x$ $3 = x$

$6^1 = x+2x-3$ $6 = x+2x-3$ $6+3 = x+2x$ $9 = 3x$ $3 = x$

$6^1 = x+2x-3$ $6 = x+2x-3$ $6+3 = x+2x$ $9 = 3x$ $3 = x$

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$$(x^3)0=x+2\sqrt{6x+18x}\sqrt{30}=x\sqrt{4x}\sqrt{3} \quad x=4.$$

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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 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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Textbook Authors: Larson, Ron,
ISBN-10: 9781337271172, ISBN-13:
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