Chapter 6 Applications Of Trigonometric Functions

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In this chapter, students will learn a robust list of trigonometric identities along with their applications. Students will also be introduced to vectors.

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234 Chapter 6 Applications of Trigonometry 44. (a) A bearing of 170° corresponds to a direction angle of –80°: v=460 ˚cos (–80°), sin (–80°)¬≠˚79.88, –453.01¬. (b) The wind bearing of 200° corresponds to a direction angle of –110°.The wind vector is w=80 ˚cos (–110°), sin (–110°)¬ ≠˚–27.36, –75.18¬.

Chapter 6 Applications of Trigonometry
232 Chapter 6 Applications of Trigonometry Section 6.1 Vectors in the Plane Exploration 1 1. Use the HMT rule, which states that if an arrow has ini-tial point and terminal point , it represents the vector ˚x 2-x 1, y 2-y 1¬. If the initial point is (2, 3) and the terminal point is (7,5), the vector is ˚7-2, 5-3¬=˚5, 2¬. 2.

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6.5 Exploring Graphs of the Reciprocal Trigonometric Functions. Pg. 353 #1 – 3, 7. 6.6 Modelling with Trigonometric Functions. Pg. 360 – 362 #1 – 9. 6.7 Rates of Change in Trigonometric Functions. Pg. 369 – 373 #1 – 8, 12 – 14. Chapter 6 Review. Pg. 376 – 377 All. Chapter 6 Quiz

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Chapter 6 Chapter 6 Graphs of Trigonometric Functions 6-1 Angles and Radian Measure Pages 347–351 1. 3. Divide 10 by 8. 5. 7. 270° 9. 11. 39.3 in. 13. 2.1 units 2 15. about 0.7 m 17. 19. 2 21. 23. 660° 25. 2200.5° 125 p} 18 5p} 2 7p} 6 Ï2w} 2 4p} 3 y 1 x 4 3 O 2. 90°; 4. Let R 5 2r. For the circle with radius R, s´ 5 Ruor 2 ruwhich is ...

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Try It 6.1 Exponential Functions 1 . g (x) = 0.875 x g (x) = 0.875 x and j (x) = 1095.6 − 2 x. Answers will vary. Sample response: For a number of years, the population of forest A will increasingly exceed forest B, but because forest B actually grows at a faster rate, the population will eventually become larger than forest A and will remain that way as long as the population growth ...

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44º 0.6' 44º 0' 0.6' 44º 0' 0.6(60") 44º 0' 36" 44º0'36" =+ =+ =+ =++ =++ =++ = 35. 30 30 radian radian 180 6 ππ °= · = 36. 2 120 120 radian radians 180 3 ππ °= · = 37. 4 240 240 radian radians 180 3 ππ °= · = 38. 11 330 330 radian radians 180 6 ππ °= · = 39. 60 60 radian radian 180 3 ππ −°=− · =− 40. 30 30 ...

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The periods of the sine and cosine functions are both 2π. 398 Chapter 6. Looking at these functions on a domain centered at the vertical axis helps reveal symmetries. sine cosine. The sine function is symmetric about the origin, the same symmetry the cubic function has, making it an odd function.

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