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Trigonometry

graph and list the properties of $y = \tan$? p336 #4: Quiz - Radians & Special Triangles 6.4 - Transformations of Trig Functions: p343 # 1, 4-10, 12-15: Mid-Chapter Review

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536 Chapter 6 Trigonometry 39. (a) Coterminal angles for (b) Coterminal angles for 5 2 6 2 7 32 6 5 2 6 2 17 6 5 2 6 6 2 (b) 11 11 6 6 2 2 13 7 6 7 6 40. (a) 11 6 2 23 6 6 2 6 6 5 6 6 2 19 6 41. (a)

Chapter 6 Graphs of Trigonometric Functions

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6 2 4 3 7 0 s rv s rv s 14 5 6 s 14 4 3 7 0 s 36.7 cm s 68.9 cm 38. s rv 39. 320° 320° 180° s 14 3 1 1 16 9 s 12.0 cm s rv 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 units² 14. 54° 180° — 0 — A 1 r2v A 2 1 2 (6) 3 1 0 A 217.0 units 15. 30° 30° 180° 6 s rv s ...

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6.3E: Exercises; 6.4: The Other Trigonometric Functions Trigonometric functions allow us to specify the shapes and proportions of objects independent of exact dimensions. We have already defined the sine and cosine functions of an angle. Though sine and cosine are the trigonometric functions most often used, there are four others.

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6.3 Trigonometric Functions of Any Angle--Evaluating trig functions with a point #1--Reference angles #42--Evaluating trig at quadrant angles #30--Evaluating trig without a calculator #54--Trig values with coordinates--Reference angles #42 again 6.4 Graphs of Sine and Cosine Functions--Describing a transformation #24--Sketching cosine #36

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