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Glencoe/McGraw-Hill 174 Advanced Mathematical Concepts Chapter 7 Chapter 7 Trigonometric Identities and Equations 7-1 Basic Trigonometric Identities Pages 427-430 1. Sample answer: $x = 5$ 45° 3. $\tan u = 5$, $\cot u = \frac{1}{5}$, $5 \cot u$, $\frac{1}{5} \cot 2u = 5$ $\csc 2u = 5$. Rosalinda is correct; there may be other values for which the equation is not true. 7. Sample answer ...

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Advanced Mathematical Concepts Chapter 7 friction, $\mu_s F_N$. The coefficient of static friction μ_s is the ratio of the maximal force of friction to the normal force F_N , or $\mu_s = \frac{F_f}{F_N}$. a. Simplify the equation for coefficient of static friction if $F_f = mg \sin \theta$ and $F_N = mg \cos \theta$. b. Suppose a block is sitting on a flat surface.

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62 73 xy 4 7 3 4 82 1 12 05 18 211 314 417 xy 1 5 2 5 3 5 4 5 5 5 6 5 7 5

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Advanced Mathematical Concepts Chapter 7 $\cos = \cos$ The identity is true. Sum and Difference Identity for Tangent $\tan(\alpha \pm \beta) = \tan \alpha \pm \tan \beta$ $1 + \tan \alpha \tan \beta$ Example 5 Use the sum or difference identity for tangent to find the exact value of $\tan 345^\circ$.

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, $x \neq 2, 5, 0$, or 7 15. $x^2 - 18x + 17$; $x^2 - 25$ 16. $x^2 - 4$; $x^2 - 1$ 17. $3x^2 - 24$; $3x^2 - 24x + 148$ 18. $25x^4 - 21x^5$ 19. $2x^3 - 12x^2 + 12x - 2$; $8x^3 - 14x^2 + 11x - 20$ 20. $x^2 - 15x + 17$; $x^2 - 17x + 12$ 21. $x \neq 1$; $x \neq 0$ 22. all reals 23. $x \neq 7$ 24. 0, $x \neq 25$ 25. 7, 2, 7 26. 2, 5, 26 27. 2, 2, 2 28. Yes; the total with the discount and tax is \$93.01. 1} 8 1 ...

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Kentucky Core Content 7 Glencoe/McGraw-Hill Advanced Mathematical Concepts: Precalculus with Applications Geometry/Masurement Concepts OBJECTIVES PAGE REFERENCES MA-H-2.1.1 Students will describe properties of and give examples of geometric transformations and apply geometric transformations (translations, rotations,

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Advanced Mathematical Concepts Chapter 5 Example 5 Suppose is an angle in standard position whose terminal side lies in Quadrant II. If $\csc = 8/3$, find the values of the remaining five trigonometric functions of . To find the other function values, you must

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