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7-2 Reteaching Multiplying Powers With the Same Base When multiplying powers with the same base, you add the exponents. This is true for numerical and algebraic expressions. Problem What is each expression written as a single power? a.  $3^4 \cdot 3^{32} \cdot 3^3$  All three powers have the same base, so this expression can be written as a single power by adding the exponents.  $3^4 \cdot 3^2 \cdot 3^3 = 3^{4+2+3}$  All powers have the same base. Add the exponents.

### 7-2 Reteaching - Math Men

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Lesson 7.2 GOAL Use properties of rational exponents to evaluate and simplify expressions Using Properties of Rational Exponents Use the properties of rational exponents to simplify the expression. a. b. c. Exercises for Example 1 Use the properties of rational exponents to simplify the expression. 1. 2. 3. 4. 5. 6. Using Properties of Radicals

#### 7.2 N Reteaching with Practice AME ATE

©Glencoe/McGraw-Hill iv Glencoe Algebra 1 Teacher's Guide to Using the Chapter 7 Resource Masters The Fast File Chapter Resource system allows you to conveniently file the resources you use most often. The Chapter 7 Resource Masters includes the core materials needed for Chapter 7. These materials include worksheets, extensions, and assessment options.

#### Chapter 7 Resource Masters - Math Class

Chapter 7 Answers (continued) 40 Answers Algebra 2 Chapter 7 3. 4. 5. 6. 7.; no 8.  $y = x - 2$ ; yes 9.; yes 10.; no 11.; yes 12.; no 13.; no 14.; no 15.; no 16. 17.; no 18.; no 19.  $(x) = 6$ ; The domain and range of  $f$  and is the set of all real numbers; is a function. 20.; The domain and range of  $f$  and is the set of all real numbers; is a function. 21.

#### Chapter 7 Answers

Answer Key Practice B 1. 2. 3. 4. 5. 6. 7. 8. 9. 10. 11. 12. 13. 14. 15. 16. 17. 18. 19. 20. 21. 22. 23. 24. 25. 26. 27. 28. 29. 30. 31. diameter miles; thickness ...

#### LESSON 7.2 N Practice A AME ATE

19. 20. 21.  $x^8 7 2 \times 3 9 2 \times 4 1 5 12 \times 1 \times 4 3 \times 4 3 27 \times 4 3 27 \times \pm 2.45 \times \pm 6 \times 2 6 5. 5 \times 2 30 3 140 6 25, 1028 3 5 3 4 252 2111 3 56 4 7 3 7 2 3.66 ((-)) ^ ( ) ENTER 3.65930571 3 7 2 7 2 3. 3 7 2.$   
EXAMPLE 3 EXAMPLE 4

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