

# Exponents Practice Answers Holt Mcdougal

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### Exponents and Roots - Collier High School

Exponents and Roots Practice A: Properties of Exponents Holt McDougal Mathematics 7 1 - 4;  $1(4)^2$   $1(4)x(4)$  1 16;  $1(4)^3$   $1(4)x(4)x(4)$  1 64 8 23;  $189(26)$ ; 1 36 Answers for Lesson 2 Practice A 1 25 2 37 8 4 57 5 82 6 79 7 123 n11 9 23 10 101 11 43 12

### Match each expression with a fractional exponent to an ...

Holt McDougal Algebra 1 Practice A Rational Exponents Match each expression with a fractional exponent to an equivalent RATIONAL EXPONENTS Practice A 1 B 2 D 3 C 4 A 5 7 6 3 7 1 8 12 9 8 10 9 11 1 12 32 13 x8 14 x3y4 15 m4n 16 x2 17 14 cm Practice B

### 1 Practice B: Integer Exponents

Holt McDougal Mathematics Exponents and Roots Practice B: Applying the Pythagorean Theorem and its Converse 1 The length of a rectangular swimming pool is 50 feet The width of the pool is 20 feet What is the length of the diagonal of the pool? Round your answer to the nearest tenth 2 A map is placed on a coordinate grid Cincinnati located

### LESSON 5-6 Radical Expressions and Rational Exponents

Holt McDougal Algebra 2 Practice B Radical Expressions and Rational Exponents Simplify each expression Assume all variables are positive 1 3 125 x9 2 8 4 81 x 3 3 3 64 8 x \_\_\_\_\_ Write each expression in radical form, and simplify Write each expression by using rational exponents 7 5 51 4 8 3

### LESSON Practice C Integer Exponents

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**CHAPTER Exponents and Polynomials 6 Solutions Key**

Exponents and Polynomials Solutions Key arE you rEady? 1 F 2 B 3 C 4 D 5 E 6 4 7 guided practice =  $1 \cdot 36 \cdot 3 \cdot 3 \cdot 0 = 1 \cdot 4 \cdot -5 \cdot -2 = 1 \cdot 5 \cdot 2 \cdot 1 \cdot 5 \cdot 5$   
 $1 \cdot 25 \cdot 5 \cdot 3 \cdot 3 = 1 \cdot 33 = 1 \cdot 3 \cdot 3 \cdot 3 \cdot 27 \cdot 6$  CHAPTER 6-1 195 Holt McDougal Algebra 1 CS10\_A1\_MESK710372\_C06.indd 195 3/30/11 11:28:49 PM 6 1 - 8 =  $1 \cdot 1 \cdot 8$

**LESSON Practice A x-x6-x6-1 Integer Exponents**

Practice B 1 5; 3; 125 2 2; 6; 64 3 1 25 4 - 1 64 5 -1 6 1 49 7 - 1 8 8 243 64 9 1 9 10 5 9 11 1 225 12 1 16,384 13 4 1 t 14 5 3 r 15 5 3 t s 16 1 3 17 3 24 2 x y z 18 3 5 4 5 fh g 19 4 7 10 c ab 420 a bc2d3 21 2 22 h gk 22 100,000 23 1 8 inch or 0125 inch Practice C 1 1 16 2 1 3 - 1 36 4 -1 5 1 9 6 1 125

**Practice B - St. John's Academy**

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**LESSON Exponents 4-1**

Copyright © by Holt McDougal 82 Holt McDougal Mathematics All rights reserved LESSON 4-6 CONTINUED Guess 225 2252! 50625 Too high Square root is between 22 and

**Holt McDougal Larson Pre-Algebra**

Holt McDougal Larson Pre-Algebra Practice Workbook LAHPA11FLPW\_FM\_00i-0ivqxd 1/20/11 1:44 PM Page i S-81 Mac OSX:Users:s81:Desktop:

**LESSON Practice B Powers and Exponents**

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**LESSON Practice B Exponents**

Use exponents to write the number 81 three different ways 811;92;34" ! " ! # 32 81 25 1 36 125 1,000 49 54 26 104 92 73 15 Practice B Exponents 1-3 LESSON Write each expression in exponential form  $1 \cdot 10 \cdot 10 \cdot 10 \cdot 10 \cdot 2 \cdot 7 \cdot 7 \cdot 7 \cdot 7 \cdot 7 \cdot 3 \cdot 4 \cdot 4 \cdot 4$  Find each value 4 82 5 43 6 63 7 152 8 28 9 35 10 381 11 73

**Practice B - Academy For International Education Charter ...**

Practice B Laws of Exponents Multiply Write the product as one power  $1 \cdot 10^5 \cdot 10^7 \cdot 2 \cdot A38$  Holt McDougal Mathematics Puzzles, Twisters & Teasers I 5 E 7 N 4 A 6 C 8 H 7 N 4 M 6 L 2 B 3 U 2 X 9 I N A H A M B U L A N C E LESSON 4-4 Practice A 1

**7.1 Integer Exponents**

7-6 Holt McDougal Algebra 1 71 Integer Exponents Fill in the table below: Power 23 2 1 0 2 1 2 2 2 3 2 Value These patterns illustrate certain properties that exponents hold Zero Exponents Negative Exponents Negative Exponents in the Denominator Definition For any nonzero number  $x$ ,  $x^0 = 1$  For any nonzero number  $x$

**6.1 th Roots and Use Rational Exponents**

61 Evaluate nth Roots and Use Rational Exponents Goal p Evaluate nth roots and study rational exponents VOCABULARY nth root of a For an integer  $n$  greater than 1, if  $b^n = a$ , then  $b$  is an  $n$ th root of  $a$  Index of a radical An  $n$ th root of  $a$  is written as  $\sqrt[n]{a}$ , where  $n$  is the index of the radical REAL nth ROOTS OF  $a$  Let  $n$  be an integer ( $n > 1$ ) and let  $a$  be a real number

**Holt McDougal Mathematics**

Holt McDougal Mathematics Operations and Properties Practice B: Estimating with Whole Numbers Estimate each sum or difference by rounding to the greatest place value 1 67 14 2 583 329 3 94 - 36 Practice B: Exponents Write each expression in exponential form

**LESSON Practice A 7-1 Integer Exponents**

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**LESSON Practice B 7-2 Powers of 10 and Scientific Notation**

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