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EXPONENT RULES & PRACTICE 1. PRODUCT RULE: To multiply when two bases are the same, write the base and ADD the exponents. Examples: A. B. C. 2.

QUOTIENT RULE: To divide when two bases are the same, write the base and SUBTRACT the exponents. Examples: A. B.  $\sqrt{\quad}$  C.  $\sqrt{\quad}$  3.

## EXPONENT RULES & PRACTICE

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Exponents Practice Test Question Answers. SET: 1. 1. Out of the following, the number which is not equal to  $(-8/27)$  is.      A.  $-(3/4)$  3.      B.  $-(1/2)$  3.      C.  $-(2/3)$  3.  
D.  $(2/3)$  3.      E.  $(-2/3)$  3.

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View Homework Help - Exponent Practice 2 KEY from MATH 0315 at South Plains College. Algebra 2 HS Mathematics Unit: 08 Lesson: 01 Exponent Practice 2 KEY Solve the following equations algebraically.

Exponent Practice 2 KEY - Algebra 2 HS Mathematics Unit 08 ...

Since you move the decimal point five places, the exponent will be -5. Therefore, the correct answer is  $7.8 \times 10^{-5}$ . 2. C. To multiply the exponential terms, use the product rule,  $x^a \cdot x^b = x^{a+b}$ . Since the bases of the factors are the same, multiply them by adding the exponents. 3. E.

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Simplify. Your answer should contain only positive exponents. 1)  $2m^2 \cdot 2m^3 \cdot 4m^5$   
2)  $m^4 \cdot 2m^{-3} \cdot 2m^3$  3)  $4r^{-3} \cdot 2r^2 \cdot 8r$  4)  $4n^4 \cdot 2n^{-3} \cdot 8n^5$  5)  $2k^4 \cdot 4k \cdot 8k^5$  6)  $2x^3 \cdot y^{-3} \cdot 2x^{-1} \cdot y^3$  7)  $4x^2 \cdot 2y^2 \cdot 3x \cdot 6y^2 \cdot x$  8)  $4v^3 \cdot vu^2 \cdot 4v^4u^2$  9)  $4a^3b^2 \cdot 3a^{-4}b^{-3}$   
10)  $x^2 \cdot y^{-4} \cdot x^3 \cdot y^2 \cdot x^5 \cdot y^2$  11)  $(x^2)^0 \cdot 1^{12}$  12)  $(2x^2)^{-4} \cdot 1^{16} \cdot x^8$  13)  $(4r^0)^4 \cdot 256$  14)  $(4a^3)^2 \cdot 16 \cdot a^6$  15)  $(3k^4)^4$

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