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following in exponential notation and write  
the base and exponent in each case. (i) 4096

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(ii)  $729 = 12^5$  (iii)  $512$  Solution: (i)  $4096 = 4$   
 $\times 4 \times 4 \times 4 \times 4 \times 4$  Alternatively  $4096 = (2)$   
 $12 = (4) 6$  Base = 2, exponent = 12

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**Exponents Guided Notes** Exponents are a new mathematical operation that causes repeated multiplication. Multiplication tells us how many times to add a number, and in

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a similar way exponents tell us how many times a number is a factor or multiplied.  
Example: Exponential Form Expanded

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Notes: Exponential Rules Exponent Review-  
Remember two things: 1. You never

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multiply a base by its exponent. The exponent tells you how many times to multiply the base by itself. ?  $4^3$  is NOT  $4 \times 3$ . It is  $4 \times 4 \times 4 = 64$  2. If a base is

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negative, it must be in parentheses to use it  
when you multiply. Otherwise, your

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Notes \_\_\_\_\_ Page 100.

**d) ?1. 5. D. SIMPLIFY RADICALS WITH  
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**USING EXPONENT RULE .** There is a more efficient way to find the ????? root by using the exponent rule but first let's learn a different method of prime factorization to



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factor a large number to help us break down  
a large number into primes.

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(ii)  $729 = 12^5$  (iii)  $512$  Solution: (i)  $4096 = 4 \times 4 \times 4 \times 4 \times 4 \times 4$  Alternatively  $4096 = (2^{12})^2 = (2^6)^2$  Base = 2, exponent = 12

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repeated multiplication. Multiplication tells us how many times to add a number, and in a similar way exponents tell us how many times a number is a factor or multiplied.

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**Example: Exponential Form Expanded  
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**Rules of Exponents Guided Notes Algebra**

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**Standards: N.RN.1. Rules of Exponents**  
**N.RN.1 I CAN...** rewrite expressions involving rational exponents using the properties of exponents. **Vocabulary:**

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**Monomial** A number, a variable, or a product of a number and one or more ...

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**PERFECT  $n$ TH PRINCIPAL  $n$ TH ROOT  
USING EXPONENT RULE .** There is a  
more efficient way to find the  $n$ TH root by  
using the exponent rule but first let's learn a

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different method of prime factorization to  
factor a large number to help us break down  
a large number



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Notes: Exponential Rules Exponent Review-  
Remember two things: 1. You never multiply a base by its exponent. The exponent tells you how many times to

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multiply the base by itself. ?  $4^3$  is NOT  $4 \times 3$ . It is  $4 \times 4 \times 4 = 64$  2. If a base is negative, it must be in parentheses to use it

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when you multiply. Otherwise, your

Add or Subtract exponents of the same  
variable according to basic exponential

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laws. Example 3: Simplify the followings.

a.  $(3x^3y^2)(7x^2y^4)$  b.  $3^5 7^4 5^6 2^4 x y z x y$

z c.  $5^3 3^4 2^5 7^5 a b a b = (3)(7) (x^3)(x^2)$

$(y^2)(y^4) = 5^4 5^3 7^6 2^4 z z y y x x = 3^4 5$

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3 25 75 b b a a = 21x5y6 = 4x4y3z0 ( z0 =  
1 ...

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## Radicals 1-1: The Real Number

- use transformations to graph exponential functions
- use compound interest formulas

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An exponential function  $f$  with base  $b$  is defined by  $f(x) = b^x$  or  $y = b^x$ , where  $b > 0$ ,  $b \neq 1$ , and  $x$  is any real number. Note: Any transformation of  $y = b^x$  is also an



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exponential function. Example 1: Determine

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factor a large number to help us break down  
a large number

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## Imaginary Numbers Day 7 Practice WS

Write the following in rational exponent notation. 1)  $3^{12}$  2)  $(415)^3$  3)  $(82)^{11}$  4)

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11 Write the following using radical ...

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Standards: N.RN.1. Rules of Exponents

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**N.RN.1 I CAN...** rewrite expressions involving rational exponents using the properties of exponents. Vocabulary: Monomial A number, a variable, or a



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product of a number and one or more ...

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of 11 example Common Factor  $x^1=2$  from the expression  $3x^2 2x^3=2 + x^1=2$ . solution: I like to do common factoring with radicals by using the rules of exponents.  $3x^2 32x$

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$=2+ x^{1/2} = 3x^{1/2+3/2} = 2+2 \quad 2 + x^{1/2}$   
(rewrite exponents with a power of 1/2 in  
each)

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**Power Laws Day 1 "Variable Bases"**

**Page 6 of 18 A radical equation is an equation that has a variable in a radicand or**

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has a variable with a rational exponent. ( 2)

25 3 10 3 2 x x radical equations 3 x 10

NOT a radical equation Give your own:

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solve a radical equation: isolate the radical on one side of the equation and then raise both sides of the

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