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Simplifying  
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Math

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Division Properties

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Practice 2

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7-4 Division

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Properties of  
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~~Properties of  
Exponents (1)  
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Division Properties  
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Shmoop How to use  
the division  
property of~~

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rational expression  
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to simplify  
Properties of  
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Simplifying  
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\u0026 Negative  
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Adding, Subtracting,  
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Exponents

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~~Properties of~~

~~Exponents 7.4:~~

~~Division Properties  
of Exponents~~

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## Division Properties of Exponents (L4.1) Practice

### Division Properties Of Exponents

### Practice Division Properties of

Exponents 1.6 \_\_\_ 7

12 6 5 6 7 6 2 36 2.

t \_\_\_ 12 t 7 t 7 t 5

3. 9 \_\_\_ w 2 4. j 2

\_\_\_ j 8 5. 20 m 5

\_\_\_\_\_ 4 m 2 w 7 j 6

5 m 3 6. c 3 d 2

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         c 2 d 5 7. x 4

2          x 3 5 8. 3 t

         st 4 2          c d 3

         1 x 7 s          4 t 6

9.          3 3 10. 3          a

2b 4 11. t          3v

27          8 16          b 4

81 a 4 8          1 v 4 t

4 12. 6          7 2 ...

LESSON 7-4

Division Properties  
of Exponents

Improve your math

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IXL - Division with exponents (Algebra 1 practice)  
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... Negative

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7.2 Practice

Division Properties  
Of Exponents  
Worksheets ...

Simplify

expressions with exponents. Apply the properties to rewrite the expression with positive exponents only. Topic. This lesson covers .

Section 4.1:

*Page 17/40*

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Properties of  
Integer Exponents.  
WeBWork. There is  
one WeBWork  
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today ' s material:  
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Lesson 16:  
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4-3: Multiplication

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## Answers

4-3: Multiplication and Division Properties of Exponents ...

Step by step guide to divide exponents. For division of exponents use these formulas:  $x^a$

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$$x^a \cdot x^b = x^{a+b}, x^0 = 1$$

$$\frac{x^a}{x^b} = x^{a-b}, x^0 = 1$$

$$x^a \cdot x^b = x^{a+b}$$

$$\frac{x^a}{x^b} = x^{a-b}, x^0 = 1$$

$$x^a \cdot x^b = x^{a+b}$$

$$\frac{x^a}{x^b} = x^{a-b}, x^0 = 1$$

=  $x^{-b}$ . Division

Property of

Exponents.

How to Divide

Property of

Exponents -

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Division  $b^x \div b^y = b^{x-y}$

The division rule is an extension of the multiplication rule with the possibility of a negative in the exponent.

Properties of  
Exponents

Know and apply the  
properties of  
integer exponents

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to generate

equivalent

numerical

expressions. For

example,  $3^2 \times 3$

$$= 3^5 = 3^3 \times 3^2 = 1/3^3$$

$$= 1/27.$$

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N.RN.A.1 — Explain

how the definition

of the meaning of

rational exponents

follows from

extending the

properties of

integer exponents

to those values,

allowing for a

notation for radicals



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in terms of rational exponents. For example, we define  $5^{1/3}$  to be the cube root of 5 because we want  $(5^{1/3})^3 = 5(1/3)^3$  to hold, so  $(5^{1/3})^3$  must equal 5.

8th Grade Math -  
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Algebra 1 Chapter 7

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Functions ...

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Independent

Practice. Have students work through

independent

practice. Closing.

Have students share out and

summarize what they learned today.

Assessment. Have students complete the Exit Ticket.

Reflection: What

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works: Students get plenty of practice apply the division law of exponents.

For problems where the solution had a negative exponent

...

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