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8.EE.A.1 — Know and apply the properties of integer exponents to generate equivalent numerical expressions.

For example, ...

(Standard for

Mathematical Practice

7). ...

**Match Fishtank - 9th  
Grade - Unit 6:  
Exponents and ...**

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## Lesson 5 Integer

### Exponents

Practice C 7-1 Integer Exponents Simplify. 1.

$$4^2 \cdot 2 \cdot 6 \cdot 0 \cdot 3 \cdot 6 \cdot 2 \cdot 4 \cdot 1 \cdot 5$$

$$5 \cdot 3 \cdot 2 \cdot 6 \cdot 5 \cdot 3 \cdot 7 \cdot 7 \cdot 3 \cdot 8 \cdot 4$$

5 9. 9 0 Evaluate each expression for the given value(s) of the

variable(s). 10.  $x^4 y^3$

for  $x = 2$  and  $y = 3$  11.  $5r^3$

$s^6$  for  $r = 3$  and  $s = 1$  12.  $3$

$m^4$  for  $m = 6$  13.  $2a^1 b$

$3$  for  $a = 2$  and  $b = 3$  14.

$2xy^3$  for  $x = 2$  and  $y = 1$  \_\_\_

2 15.  $4$  \_\_\_  $m^5 \cdot 3$  for  $m$

10 Simplify. 16.  $x \dots$

## LESSON Practice C

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Lesson 5 Integer

Exponents

## **Integer Exponents**

[Narrator] Let's get some practice with our exponent properties, especially when we have integer exponents. So, let's think about what four to the negative three times four to the fifth power is going to be equal to. And I encourage you to pause the video and think about it on your own. Well there's a couple of ways to do

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this.

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**Multiplying &  
dividing powers  
(integer exponents)  
(video ...**

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**Working With  
Integer Exponent -  
Lesson Worksheets**

LESSON 7-2 Practice A  
Powers of 10 and  
Scientific Notation Find  
the value of each  
power of 10, 1.  $10^2$

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## Lesson 5 Integer

### Exponents

0.01 2.  $10^3$  1000 3.  $10^1$

0.000001

5.  $10^1$  0.1 6.  $10^7$

10,000,000 Complete

each statement to

write each number as a

power of 10. 7.

100,000 8. 0.0001 9.

0.001 The decimal

point is 5 The decimal

point is 4 The decimal

point is 3

## **LESSON Practice A**

### **7-1 Integer**

### **Exponents**

5  $10^6$  10.  $3 \times 10^4$  211.5b

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## Lesson 5 Integer

### Exponents

12. 3 4 m n 13. 4 1 2k

14. f4 g 15. r6 s2 16. 1

4 gram or 0.25 gram

17. 10,000; 1000

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 yz 18. 3 5 4 5

fh g 19. 4 7 10 c ab

420. a bc2d3 21. 2 ...

## **LESSON Practice A x-**

## **x6-x6-1 Integer**

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## Lesson 5 Integer

### Exponents

5.1 Practice - Exponent Properties Simplify. 1)

$$4 \cdot 44 \cdot 44 \quad 3) \quad 4 \cdot 22 \quad 5)$$

$$3m \cdot 4mn \quad 7) \quad 2m^4n^2 \cdot$$

$$4nm^2 \quad 9) \quad (33)^4 \quad 11)$$

$$(44)^2 \quad 13) \quad (2u^3v^2)^2 \quad 15)$$

$$(2a^4)^4 \quad 17) \quad 4^5 \quad 4^3 \quad 19) \quad 3$$

$$2^3 \quad 21) \quad 3nm^2 \quad 3n \quad 23)$$

$$4x^3y^4 \quad 3 \quad xy^3 \quad 25) \quad (x^3y^4$$

$$\cdot 2x^2y^3)^2 \quad 27)$$

$$2x(x^4y^4)^4 \quad 29) \quad 2x^7y^5$$

$$3x^3y \cdot 4x^2y^3 \quad 31) \quad (2x)^3$$

$$x^3 \quad 2 \quad 33) \quad 2y^{17} \quad (2x^2y^4)^4$$

$$3 \quad 35) \quad 2mn^4 \cdot 2m^4n^4$$

$$mn^4 \quad 3 \quad 37) \quad 2xy^5 \cdot$$

$$2x^2y^3 \quad 2xy^4 \cdot y^3 \quad 39) \quad \dots$$

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**5.1 Practice -  
Exponent Properties  
- CCfaculty.org**

Practice: Exponents with integer bases. This is the currently selected item. Practice: Exponents with negative fractional bases. Even & odd numbers of negatives. 1 and -1 to different powers. Sign of expressions challenge problems. Practice: Signs of expressions

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challenge. Powers of zero. Next lesson.

Answers

**Exponents with  
integer bases  
(practice) | Khan  
Academy**

Exponents Practice and  
Problem Solving: C ...

Any integer  $n$  that is greater than 1 is either prime or a product of primes. List the different prime numbers that make up the prime ... organizers used in this lesson is

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the factor tree.

Example Factor 75  
using a factor tree.

**LESSON Exponents**  
**9-1 Practice and**  
**Problem Solving: A/B**

This fifth grade independent study packet provides students with Week 6 of remote learning opportunities.

Demystify the concept of exponents for students with a simple round of practice with

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this exercise.

Multiplication is essentially repeated addition, or growing numbers by doubling, tripling, quadrupling, and so on.

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**Math**

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## Lesson 5 Integer Exponents

For problems 5 - 9 simplify the given expression and write the answer with only positive exponents.

Algebra - Integer Exponents (Practice Problems) Examples: 3 raised to the power of 4 is written  $3^4 = 81$ . -4 raised to the power of 2 is written  $(-4)^2 = 16$ . -3 raised to the power of 3 is written  $(-3)^3 = -27$ .

### **7 1 Integer**

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**t**

**Answers**

8.EE.A.1 — Know and apply the properties of integer exponents to generate equivalent numerical expressions.

For example,  $3^2 \times 3^{-5} = 3^{-3} = 1/3^3 = 1/27$ . ...

Worksheet of practice problems related to the objective of the lesson.

... as students will have more review practice with evaluating longer expressions with

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exponents in the next  
lesson).

Practice B

Answers

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**Grade - Unit 1:**

**Exponents and ...**

Properties Of Integer

Exponents

Independent Practice.

Properties Of Integer

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0.000001

**LESSON Exponents  
and Roots 1 Practice  
B: Integer Exponents**

Practice Lesson 1  
Properties of Integer  
Exponents

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## Lesson 5 Integer Exponents

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Copying is not permitted. Lesson 1 Properties of Integer Exponents 5 Name: Lesson 1 Products of Powers Study the example problems showing how to find the power of a power and the products of powers with the same exponent. Then solve problems 1-10.

**Lesson 1 - BEST  
BINOCULARS**

*Page 24/28*



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## Lesson 5 Integer Exponents

For today's Warm Up assignment, I have included two problems that allow students to practice application of several rules of exponents. The first question requires students to evaluate another's student's work (MP 3). The second question results in a negative exponent, so I ask students to rewrite with positive exponents.

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Lesson 5 Integer

Exponents

**Eighth grade Lesson  
Quick Quiz- Rules of  
Exponents ...**

Students need to internalize five basic rules when dealing with exponents. Using a simple foldable and a series of lessons, students are able to articulate and apply each one in context. Plan your 60-minute lesson in Math or Algebra with helpful tips from Heather Sparks

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Lesson 5 Integer  
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**Eighth grade Lesson  
Organizing Rules of  
Exponents ...**

Lesson 1 : Integer  
Exponents S.5 Problem  
Set 1. Suppose your  
class tried to fold an  
unrolled roll of toilet  
paper. It was originally  
4 inches wide and 30  
feet long. Toilet paper  
is approximately 0.002  
inches thick. a.

Complete each table  
and represent the area  
and thickness using

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Exponents  
powers of 2. Number of  
Folds  
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