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Algebra: Properties Of

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Multiplication Trick

- multiply in your

head using base 10

Negative exponents

(multiplying and

dividing) Algebra

1-zero and negative

exponents Division

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Zero) - Rules  
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~~Exponents with the~~  
~~Same Base!~~  
Exponent Rules:  
Product to a Power  
Explained! Pre-  
Algebra 26 -



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## Simplifying Mixed Exponential Expressions

---

Using multiple  
properties of  
exponents simplify  
the expression  
Division Properties  
of Exponents (3)  
7-3 More  
Multiplication  
Properties of  
Exponents  
Properties of

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~~Properties of~~

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~~Exponents Of  
Multiplication  
Properties of  
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Answer Key

Multiplying  
Negative Exponents  
Using the Negative  
Exponent Rule!  
Multiplication  
Properties Of  
Exponents Answer  
Multiplication  
Properties of  
Exponents . 1.

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Property One for exponents: If  $r$  and  $s$  are any two whole numbers and  $a$  is an integer, then it is true that:  $a^r$

$$\hat{a} \in \phi a^s = a^{r+s}.$$

2. Property Two for exponents: If  $r$  and  $s$  are any two whole numbers and  $a$  is an integer, then it is true that:  $(a^r)^s = a^{rs}$ . 3.

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Mathsite.org

Remember that an exponent indicates repeated

multiplication of the same quantity. For example,  $2^4$  means to multiply four factors of 2, so  $2^4$  means  $2 \cdot 2 \cdot 2 \cdot 2$

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- 2. This format is known as exponential notation.

10.2: Use  
Multiplication  
Properties of  
Exponents (Part 1

...

Remember that an  
exponent indicates  
repeated  
multiplication of the

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same quantity. For example, means to multiply four factors of so means

This format is known as exponential notation.

Exponential Notation. This is read to the power. In the expression the exponent tells us how many times

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we use the base as a factor.

## Answer Key Use Multiplication Properties of Exponents – Prealgebra

$$\text{Answer (4)} : = x^2 \cdot x^{-4}.$$

Because the powers have the same base, keep the base and add the exponents.

$$= x^{2 + 1 + (-4)} =$$



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Multiplication

$$x^2 + 1 - 4 = x^{-1} =$$

$$1/x. \text{ Answer (5) : } =$$

$$(8^4)^5. \text{ Use the}$$

Power of a Power

$$\text{Property. } = 8^4$$

$$5 = 8^{20}. \text{ Answer}$$

$$(6) : = (5^6)^0. \text{ Use}$$

the Power of a

$$\text{Power Property. } =$$

$$5^6 \cdot 0 = 5^0 = 1.$$

$$\text{Answer (7) : } = (y$$

$$2)^{-4} \cdot y^5$$

Multiplication

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Multiplying and  
dividing exponents

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Multiplication

Date\_\_\_\_\_

Period\_\_\_\_ Simplify.

Your answer should  
contain only  
positive exponents.

1)  $4^2 \cdot 4^2 \cdot 4^4$  2)  $4^2 \cdot 4^3$

3)  $3^2 \cdot 3^4$

4)  $2^2 \cdot 2^2$

5)  $2n^4 \cdot 2n^4$

6)  $6r^{10} \cdot 6r^8$

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5r<sup>2</sup> 30 r<sup>3</sup> 7) 2n<sup>4</sup>  
6n<sup>4</sup> 12 n<sup>8</sup> 8) 6k<sup>2</sup>  
k 6k<sup>3</sup> 9) 5b<sup>2</sup> 8b  
40 b<sup>3</sup> 10) 4x<sup>2</sup>  
3x 12 x<sup>3</sup> 11) 6x  
2x<sup>2</sup> 12 x<sup>3</sup> 12) 6x  
6x<sup>3</sup> 36 x<sup>4</sup>-1-

Exponents and  
Multiplication -  
Kuta Software LLC  
whilst multiplying  
variables w/  
exponents you

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Properties Of  
includes

$$(x^2)(x^3) = x^5.$$

whilst something is  
to the exponent

which includes

$$(12x^2-2)^5$$

you

regrettably could  
multiply it out by...

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Answers



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Product Property.  $3$

$4 (p^2)^4 q^4 \cdot 2^3$

$p^3 (q^2)^3$ : Use the  
Power Property.

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## Multiplication

81p 8 q 4 • 8p 3 q

6: Use the  
Commutative

Property. 81 • 8 •

p 8 • p 3 • q 4 •

q 6: Multiply the  
constants and add  
the exponents for  
each variable. 648p  
11 q 10

10.3: Use  
Multiplication  
Properties of

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...  
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Properties of  
multiplications are  
statements about  
multiplication that  
are always true. Is  
multiplication  
before division in  
order of operations?  
"Parentheses,  
Exponents,  
Multiplication and...

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Multiplication Of  
properties of  
exponents? -  
Answers

1.  $8a^5 d^{-5}$  is  
technically as  
simple as it gets.

Options are [  $8a^5 /$   
 $d^5$  ] or  $8 [a/d]^5$ .

2.  $3^8 \cdot 3^0 \cdot 3^1 =$   
 $3^{(8+0+1)} = 3^9$   
 $= 19683$ . 3.  $0.0533$   
 $= 5.33 \times 10^{-2}$ . 4.  
 $0.8 \times (9.8 \cdot 10^{-1})$

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Properties of Exponents  
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athomson. 5. Save.

Edit. Edit.... answer  
choices .  $2x^{18}y^6$ .

$64x^{18}y^6$ .  $64x^3y^6$ .

$64x^3y^6$ .  $2x^3y^6$ . Tags:

Question 3 .

SURVEY . 180

seconds . Q. 1.)

Simplify  $(2a^2b^4z)^5(6a^3b^2z^5)$

answer choices

Multiplication

Properties of

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The multiplication property of exponents is used when you are multiplying two exponents that have the same bases.

When you are doing this; you add the exponents.

Example:  $(x^5)$   
 $(x^{12}) = x^{17}$ .

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These two  
expressions that  
are being multiplied  
have the same base.  
In this case the  
base is "X".

What are  
Multiplication  
Properties of  
Exponents - Chegg

...

Multiplication  
Property of

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Exponents Simplify  
and write the  
answer in  
exponential form.

$$1) 2 \times 2^2 = 2)$$

$$5^3 \times 5 = 3) 3^2 \times 3^2 =$$

$$4) 4^2 \times 4^2 = 5)$$

$$7^3 \times 7^2 \times 7 = 6)$$

$$2 \times 2^2 \times 2^2 = 7)$$

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

$$8) 2 \times \quad = 6 \quad 9)$$

$$3 \times \quad 2 = 25)$$

Multiplication

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Property of  
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and Division

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