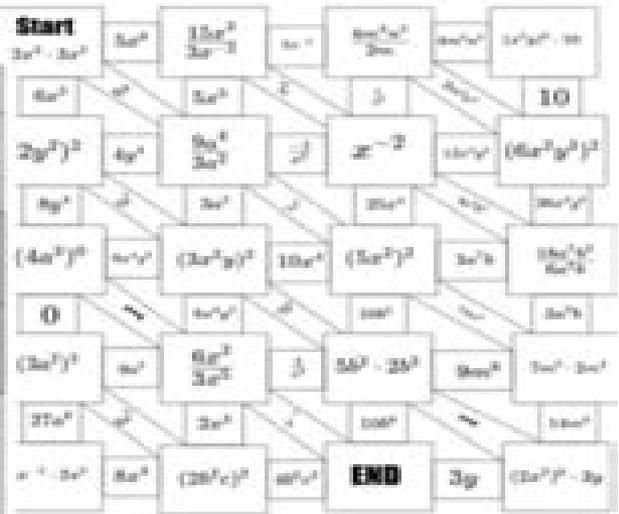


# LAWS OF EXPONENTS ALGEBRAICALLY

## Challenge: Exponents Rules Algebraically Maze

Law of Exponents Product & Quotient Rule		Law of Exponents Power & Quotient Rule		Notes
<b>Product Rule</b> Additive when multiplying powers with the same base. Multiply the coefficients and add the exponents. Example: $2^3 \cdot 2^4 = 2^7$ Example: $3^2 \cdot 2^3 = 6^3$				
1. $2x^2 \cdot 3x^3$	2. $4x^2 \cdot 2x^3$	3. $2y^2 \cdot 2y^3$	4. $3x^2 \cdot 4x^3$	
5. $5x^2 \cdot 2x^3$	6. $3x^2 \cdot 2x^3$	7. $4x^2 \cdot 2x^3$	8. $4x^2 \cdot 2x^3$	
<b>Quotient Rule</b> Subtractive when dividing powers with the same base. Divide the coefficients and subtract the exponents. Example: $2^5 \div 2^3 = 2^2$				
9. $\frac{12x^4}{3x^2}$	11. $\frac{15x^5}{3x^2}$	13. $\frac{10x^6}{2x^3}$	15. $\frac{18x^7}{3x^4}$	
10. $\frac{12x^4}{3x^2}$	12. $\frac{15x^5}{3x^2}$	14. $\frac{10x^6}{2x^3}$	16. $\frac{18x^7}{3x^4}$	

Law of Exponents Product & Quotient Rule		Law of Exponents Power & Quotient Rule		Notes
<b>Power Exponent Rule</b> Multiply when raising a power to another power. Multiply the exponents. Example: $(2x^3)^2 = 2^2x^{3 \cdot 2} = 4x^6$				
1. $(2x^2)^2$	3. $(4x^2)^2$	5. $(3x^2)^2$	7. $(5x^2)^2$	
2. $(6y^2)^2$	4. $(2x^2)^2$	6. $(7x^2)^2$	8. $(2x^2)^2$	
<b>Zero Exponent Rule</b> Any non-zero number raised to the power of zero is 1. Example: $3x^0 = 1$ 9. $2x^0 = \dots$ 10. $(3x^2)^0 = \dots$ 11. $(4x^2)^0 = \dots$ 12. $5x^0 = \dots$ 13. $2x^0 = \dots$ 14. $(2x^2)^0 = \dots$ 15. $3x^0 = \dots$ 16. $4x^0 = \dots$				
<b>Negative Exponent Rule</b> Inverse when dividing powers with the same base. Divide the coefficients and subtract the exponents. Example 1: $2x^{-2} = \frac{2}{x^2}$ = Move $x^2$ to the bottom denominator. Example 2: $(2x)^{-2} = \frac{1}{2^2x^2} = \frac{1}{4x^2}$ = If no number is in front, put a 1 on top. Example 3: $x^{-2} = \frac{1}{x^2}$ = The 1 is important when nothing else is there.				
17. $2x^{-1}$	18. $(2x^2)^{-1}$	19. $x^{-2}$	20. $(3x^2)^{-1}$	
21. $2^{-2}x^{-1}$	22. $(2x^2)^{-1}$	23. $x^{-2}$	24. $(3x^2)^{-1}$	



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NOTES. HOMEWORK. MAZE. QUIZ

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## **Table of Contents Mathlinks Exponents Packet**

1. Understanding the eBook Mathlinks Exponents Packet
  - The Rise of Digital Reading Mathlinks Exponents Packet
  - Advantages of eBooks Over Traditional Books
2. Identifying Mathlinks Exponents Packet
  - Exploring Different Genres
  - Considering Fiction vs. Non-Fiction
  - Determining Your Reading Goals
3. Choosing the Right eBook Platform
  - Popular eBook Platforms
  - Features to Look for in an Mathlinks Exponents Packet
  - User-Friendly Interface
4. Exploring eBook Recommendations from Mathlinks Exponents Packet
  - Personalized Recommendations
  - Mathlinks Exponents Packet User Reviews and Ratings
  - Mathlinks Exponents Packet and Bestseller Lists
5. Accessing Mathlinks Exponents Packet Free and Paid eBooks
  - Mathlinks Exponents Packet Public Domain eBooks
  - Mathlinks Exponents Packet eBook Subscription Services
  - Mathlinks Exponents Packet Budget-Friendly Options

6. Navigating Mathlinks Exponents Packet eBook Formats
  - ePub, PDF, MOBI, and More
  - Mathlinks Exponents Packet Compatibility with Devices
  - Mathlinks Exponents Packet Enhanced eBook Features
7. Enhancing Your Reading Experience
  - Adjustable Fonts and Text Sizes of Mathlinks Exponents Packet
  - Highlighting and Note-Taking Mathlinks Exponents Packet
  - Interactive Elements Mathlinks Exponents Packet
8. Staying Engaged with Mathlinks Exponents Packet
  - Joining Online Reading Communities
  - Participating in Virtual Book Clubs
  - Following Authors and Publishers Mathlinks Exponents Packet
9. Balancing eBooks and Physical Books Mathlinks Exponents Packet
  - Benefits of a Digital Library
  - Creating a Diverse Reading Collection Mathlinks Exponents Packet
10. Overcoming Reading Challenges
  - Dealing with Digital Eye Strain
  - Minimizing Distractions
  - Managing Screen Time
11. Cultivating a Reading Routine Mathlinks Exponents Packet
  - Setting Reading Goals Mathlinks Exponents Packet
  - Carving Out Dedicated Reading Time
12. Sourcing Reliable Information of Mathlinks Exponents Packet
  - Fact-Checking eBook Content of Mathlinks Exponents Packet
  - Distinguishing Credible Sources
13. Promoting Lifelong Learning
  - Utilizing eBooks for Skill Development
  - Exploring Educational eBooks
14. Embracing eBook Trends
  - Integration of Multimedia Elements

- Interactive and Gamified eBooks

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