

Name: _____



MULTIPLYING EXPONENTS WITH THE SAME BASE

The Product Property

$$a^b \times a^c = a^{b+c}$$

PART I: Use the product property to solve each of the following. The first problem has already been solved for you.

1. $4^3 \times 4^2 = 4^5$

7. $5^9 \times 5^5 =$ _____

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

8. $14^{19} \times 14^{11} =$ _____

3. $9^5 \times 9^5 =$ _____

9. $6^{16} \times 6^6 =$ _____

4. $3^3 \times 3^4 =$ _____

10. $10^{13} \times 10^{14} =$ _____

5. $11^2 \times 11^{10} =$ _____

11. $7^7 \times 7^{21} =$ _____

6. $8^4 \times 8^8 =$ _____

12. $16^{24} \times 16^{19} =$ _____

PART II: Use the product property to solve each of the following. The first problem has already been solved for you.

13. $x^3 \times x^7 = x^{10}$

19. $y^{20} \times y^{10} =$ _____

14. $a^6 \times a^2 =$ _____

20. $s^{23} \times s^6 =$ _____

15. $y^3 \times y^3 =$ _____

21. $x^{49} \times x^{51} =$ _____

16. $x^7 \times x^5 =$ _____

22. $c^{33} \times c^{51} =$ _____

17. $b^{13} \times b^9 =$ _____

23. $f^9 \times f^{10} =$ _____

18. $m^{11} \times m^{15} =$ _____

24. $w^{36} \times w^3 =$ _____



Making Practice Fun Algebra Answers 22 Exponents

Sebastian Brünink



Making Practice Fun Algebra Answers 22 Exponents:

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Table of Contents Making Practice Fun Algebra Answers 22 Exponents

1. Understanding the eBook Making Practice Fun Algebra Answers 22 Exponents
 - The Rise of Digital Reading Making Practice Fun Algebra Answers 22 Exponents
 - Advantages of eBooks Over Traditional Books
2. Identifying Making Practice Fun Algebra Answers 22 Exponents
 - 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 Making Practice Fun Algebra Answers 22 Exponents
 - User-Friendly Interface
4. Exploring eBook Recommendations from Making Practice Fun Algebra Answers 22 Exponents
 - Personalized Recommendations
 - Making Practice Fun Algebra Answers 22 Exponents User Reviews and Ratings
 - Making Practice Fun Algebra Answers 22 Exponents and Bestseller Lists

5. Accessing Making Practice Fun Algebra Answers 22 Exponents Free and Paid eBooks
 - Making Practice Fun Algebra Answers 22 Exponents Public Domain eBooks
 - Making Practice Fun Algebra Answers 22 Exponents eBook Subscription Services
 - Making Practice Fun Algebra Answers 22 Exponents Budget-Friendly Options
6. Navigating Making Practice Fun Algebra Answers 22 Exponents eBook Formats
 - ePub, PDF, MOBI, and More
 - Making Practice Fun Algebra Answers 22 Exponents Compatibility with Devices
 - Making Practice Fun Algebra Answers 22 Exponents Enhanced eBook Features
7. Enhancing Your Reading Experience
 - Adjustable Fonts and Text Sizes of Making Practice Fun Algebra Answers 22 Exponents
 - Highlighting and Note-Taking Making Practice Fun Algebra Answers 22 Exponents
 - Interactive Elements Making Practice Fun Algebra Answers 22 Exponents
8. Staying Engaged with Making Practice Fun Algebra Answers 22 Exponents
 - Joining Online Reading Communities
 - Participating in Virtual Book Clubs
 - Following Authors and Publishers Making Practice Fun Algebra Answers 22 Exponents
9. Balancing eBooks and Physical Books Making Practice Fun Algebra Answers 22 Exponents
 - Benefits of a Digital Library
 - Creating a Diverse Reading Collection Making Practice Fun Algebra Answers 22 Exponents
10. Overcoming Reading Challenges
 - Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
11. Cultivating a Reading Routine Making Practice Fun Algebra Answers 22 Exponents
 - Setting Reading Goals Making Practice Fun Algebra Answers 22 Exponents
 - Carving Out Dedicated Reading Time
12. Sourcing Reliable Information of Making Practice Fun Algebra Answers 22 Exponents
 - Fact-Checking eBook Content of Making Practice Fun Algebra Answers 22 Exponents
 - 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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