

Solutions Key

Exponents and Polynomials

ARE YOU READY? PAGE 443

1. F
2. B
3. C
4. D
5. E
6. 4^7
7. 5^2
8. $(-10)^4$
9. x^3
10. x^5
11. 9^1
12. 3^4
 $= 3 \cdot 3 \cdot 3 \cdot 3$
 $= 81$
13. -12^3
 $= -(12 \cdot 12 \cdot 12)$
 $= -144$
14. 5^3
 $= 5 \cdot 5 \cdot 5$
 $= 125$
15. 2^5
 $= 2 \cdot 2 \cdot 2 \cdot 2 \cdot 2$
 $= 32$
16. 4^3
 $= 4 \cdot 4 \cdot 4$
 $= 64$
17. $(-1)^5$
 $= (-1)(-1)(-1)(-1)(-1)$
 $= 1$
18. 0.06
19. 2,525,000
20. 15.6
21. $6 + 3p + 14 + 9p$
 $= 6 + 14 + 3p + 9p$
 $= 20 + 12p$
22. $8y - 4x + 2y + 7x - x$
 $= 8y + 2y - 4x + 7x - x$
 $= 10y + 2x$
23. $(12 + 3w - 5) + 6w - 3 - 5w$
 $= 12 - 5 - 3 + 3w + 6w - 5w$
 $= 4 + 4w$
24. $6n - 14 + 5n$
 $= 6n + 5n - 14$
 $= 11n - 14$
25. no
26. yes; $\sqrt{81} = \sqrt{9^2} = 9$
27. yes; $\sqrt{36} = \sqrt{6^2} = 6$
28. no
29. yes; $\sqrt{100} = \sqrt{10^2} = 10$
30. yes; $\sqrt{4} = \sqrt{2^2} = 2$
31. yes; $\sqrt{1} = \sqrt{1^2} = 1$
32. no

7-1 INTEGER EXPONENTS, PAGES 446–451

CHECK IT OUT! PAGES 447–448

$$1. 5^{-3} = \frac{1}{5^3} = \frac{1}{5 \cdot 5 \cdot 5} = \frac{1}{125}$$

5^{-3} m is equal to $\frac{1}{125}$ m.

$$2a. 10^{-4} = \frac{1}{10^4} = \frac{1}{10 \cdot 10 \cdot 10 \cdot 10} = \frac{1}{10,000}$$

$$b. (-2)^{-4} = \frac{1}{(-2)^4} = \frac{1}{(-2)(-2)(-2)(-2)} = \frac{1}{16}$$

$$c. (-2)^{-5} = \frac{1}{(-2)^5} = \frac{1}{(-2)(-2)(-2)(-2)(-2)} = -\frac{1}{32}$$

$$d. -2^{-5} = -\frac{1}{2^5} = -\frac{1}{2 \cdot 2 \cdot 2 \cdot 2 \cdot 2} = -\frac{1}{32}$$

$$3a. p^{-3}$$

$$= 4^{-3}$$

$$= \frac{1}{4^3}$$

$$= \frac{1}{4 \cdot 4 \cdot 4}$$

$$= \frac{1}{64}$$

$$b. 8a^{-2}b^0$$

$$= 8(-2)^{-2}(6)^0$$

$$= 8 \cdot \frac{1}{(-2)^2} \cdot 1$$

$$= 8 \cdot \frac{1}{(-2)(-2)}$$

$$= 8 \cdot \frac{1}{4}$$

$$= 2$$

$$4a. 2r^2m^{-3} = 2 \cdot r^2 \cdot m^{-3}$$

$$= 2 \cdot 1 \cdot \frac{1}{m^3}$$

$$= \frac{2}{m^3}$$

$$b. \frac{r^{-3}}{7} = r^{-3} \cdot \frac{1}{7}$$

$$= \frac{1}{7} \cdot \frac{1}{r^3}$$

$$= \frac{1}{7r^3}$$

$$c. \frac{a^4}{n^{-5}} = a^4 \cdot \frac{1}{n^{-5}}$$

$$= a^4 \cdot n^5$$

$$= a^4n^5$$

THINK AND DISCUSS, PAGE 448

1. -2; 0; 1
- 2.

Simplifying Expressions with Negative Exponents

For a negative exponent in the numerator, move the power to the denominator and change the negative exponent to a positive exponent.
possible answer: $2^{-3} = \frac{1}{2^3}$

For a negative exponent in the denominator, move the power to the numerator and change the negative exponent to a positive exponent.
possible answer: $\frac{1}{2^{-3}} = 2^3$

EXERCISES, PAGES 449–451

GUIDED PRACTICE, PAGE 449

$$1. 10^{-7} = \frac{1}{10^7} = \frac{1}{10 \cdot 10 \cdot 10 \cdot 10 \cdot 10 \cdot 10 \cdot 10}$$

$$= \frac{1}{10,000,000} \text{ m}$$

$$10^{-7} \text{ m is equal to } \frac{1}{10,000,000} \text{ m.}$$

$$2. 6^{-2} = \frac{1}{6^2} = \frac{1}{6 \cdot 6} = \frac{1}{36} \quad 3. 3^0 = 1$$

$$4. -5^{-2} = -\frac{1}{5^2} = -\frac{1}{5 \cdot 5} = -\frac{1}{25}$$

Holt McDougal Algebra 1 Exponents And Polynomials

Lauren Gardner



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Table of Contents Holt Mcdougal Algebra 1 Exponenets And Polynomials

1. Understanding the eBook Holt Mcdougal Algebra 1 Exponenets And Polynomials
 - The Rise of Digital Reading Holt Mcdougal Algebra 1 Exponenets And Polynomials
 - Advantages of eBooks Over Traditional Books
2. Identifying Holt Mcdougal Algebra 1 Exponenets And Polynomials
 - 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 Holt Mcdougal Algebra 1 Exponenets And Polynomials
 - User-Friendly Interface
4. Exploring eBook Recommendations from Holt Mcdougal Algebra 1 Exponenets And Polynomials

- Personalized Recommendations
 - Holt Mcdougal Algebra 1 Exponenets And Polynomials User Reviews and Ratings
 - Holt Mcdougal Algebra 1 Exponenets And Polynomials and Bestseller Lists
5. Accessing Holt Mcdougal Algebra 1 Exponenets And Polynomials Free and Paid eBooks
 - Holt Mcdougal Algebra 1 Exponenets And Polynomials Public Domain eBooks
 - Holt Mcdougal Algebra 1 Exponenets And Polynomials eBook Subscription Services
 - Holt Mcdougal Algebra 1 Exponenets And Polynomials Budget-Friendly Options
 6. Navigating Holt Mcdougal Algebra 1 Exponenets And Polynomials eBook Formats
 - ePub, PDF, MOBI, and More
 - Holt Mcdougal Algebra 1 Exponenets And Polynomials Compatibility with Devices
 - Holt Mcdougal Algebra 1 Exponenets And Polynomials Enhanced eBook Features
 7. Enhancing Your Reading Experience
 - Adjustable Fonts and Text Sizes of Holt Mcdougal Algebra 1 Exponenets And Polynomials
 - Highlighting and Note-Taking Holt Mcdougal Algebra 1 Exponenets And Polynomials
 - Interactive Elements Holt Mcdougal Algebra 1 Exponenets And Polynomials
 8. Staying Engaged with Holt Mcdougal Algebra 1 Exponenets And Polynomials
 - Joining Online Reading Communities
 - Participating in Virtual Book Clubs
 - Following Authors and Publishers Holt Mcdougal Algebra 1 Exponenets And Polynomials
 9. Balancing eBooks and Physical Books Holt Mcdougal Algebra 1 Exponenets And Polynomials
 - Benefits of a Digital Library
 - Creating a Diverse Reading Collection Holt Mcdougal Algebra 1 Exponenets And Polynomials
 10. Overcoming Reading Challenges
 - Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
 11. Cultivating a Reading Routine Holt Mcdougal Algebra 1 Exponenets And Polynomials
 - Setting Reading Goals Holt Mcdougal Algebra 1 Exponenets And Polynomials
 - Carving Out Dedicated Reading Time
 12. Sourcing Reliable Information of Holt Mcdougal Algebra 1 Exponenets And Polynomials

- Fact-Checking eBook Content of Holt Mcdougal Algebra 1 Exponenets And Polynomials
- 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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