

Chapter 7 Answers

Practice 7-1

1. 12 2. -5 3. not a real number 4. 0.1 5. 0.3 6. 3
 7. -3 8. 0.3 9. 6 10. -7 11. -0.4 12. $\frac{10}{3}$ 13. -20, 20
 14. no real square roots 15. -100, 100 16. -0.25, 0.25
 17. no real fourth roots 18. -4, 4 19. -0.1, 0.1 20. -5, 5
 21. $9x^2$ 22. $11|y^2|$ 23. $2y^2$ 24. $5x^3$ 25. $3xy^3$
 26. $x - 9$ 27. $5(x + 2)^2$ 28. $\frac{4x^3}{7}$ 29. -2.2 30. -3, 3
 31. -0.4, 0.4 32. $-\frac{4}{7}, \frac{4}{7}$ 33. 20 cm 34a. about 25.30 ft/sec
 34b. about 10.48 ft/sec

Practice 7-2

1. $2\sqrt{6}$ 2. $9xy\sqrt{y}$ 3. $5yz\sqrt[3]{6x^2}$ 4. $48x$ 5. $2xy$
 6. $27\sqrt{2y}$ 7. $\frac{3\sqrt{2x}}{2}$ 8. $\frac{\sqrt{3y}}{3}$ 9. $\frac{\sqrt[3]{9x^2y^2}}{3y}$ 10. $\frac{\sqrt[3]{54x}}{3x}$
 11. $\frac{\sqrt{2xy}}{4y}$ 12. $\frac{\sqrt[3]{6abc^2}}{2bc}$ 13. 10 14. 54 15. 9 16. -3
 17. $3x^2\sqrt{2}$ 18. $2xy^3$ 19. $6x\sqrt{x}$ 20. $5z\sqrt[3]{y^2z}$
 21. $3x^3\sqrt{2}$ 22. $-2a^4\sqrt[3]{2}$ 23. $xy^2\sqrt{z}$ 24. $4x^3\sqrt[3]{y^3}$
 25. $6xy\sqrt[3]{x}$ 26. $5r\sqrt{3r}$ 27. $5uv^2\sqrt[3]{u}$ 28. $\sqrt{2}$ 29. $\sqrt[3]{4x}$
 30. $\frac{3}{k}$ 31. $\frac{2x}{25y^2}$ 32. $\frac{\sqrt{12y}}{2}$ 33. $\frac{3\sqrt{3}}{2}$
 34a. $r = \sqrt{\frac{3V}{4\pi}}, r = \frac{\sqrt[3]{6\pi^2V}}{2\pi}$ 34b. 2.88 in.

Practice 7-3

1. -63 2. -6 3. 73 4. $11\sqrt{3}$ 5. $5\sqrt{2} + 2\sqrt{3}$
 6. $3\sqrt{7} - 7\sqrt{x}$ 7. $11\sqrt[3]{xy}$ 8. $-2 - \sqrt{3}$ 9. $10 - 5\sqrt{3}$
 10. $\frac{-3 + \sqrt{5}}{2}$ 11. $\frac{22 + 14\sqrt{3}}{13}$ 12. $22\sqrt{2}$ 13. $4\sqrt{2}$
 14. 0 15. $13\sqrt[3]{3}$ 16. $-3 - \sqrt{5}$ 17. $-38 + 7\sqrt{10}$
 18. $67 - 15\sqrt{7}$ 19. $28 - 16\sqrt{3}$ 20. $9 + 2\sqrt{14}$
 21. $30 + 12\sqrt{6}$ 22. $12\sqrt{7}$ 23. $18\sqrt{10}$
 24. $41\sqrt{3} - 3\sqrt{6}$ 25. $6\sqrt[3]{3} + 4\sqrt[3]{9}$ 26. $105\sqrt{x}$
 27. $26y\sqrt{3}$ 28. $6y + 13\sqrt{3}y - 25$ 29. $x - 3$
 30. $\frac{\sqrt{5} - 2\sqrt{2}}{3}$ 31. $\sqrt{2}$ 32. $\frac{x + 2\sqrt[3]{x^2}}{x}$
 33a. $(900 + 300\sqrt{3} + 300\sqrt{6})$ ft or about 2154 ft
 33b. $\frac{270,000 + 90,000\sqrt{3}}{2}$ ft² or about 212,942 ft²

Practice 7-4

1. 3 2. 81 3. 32 4. 256 5. 1 6. 4 7. -1 8. 9 9. 2
 10. $x^{\frac{2}{3}}$ 11. $2y^{\frac{2}{3}}$ 12. 4 13. 1 14. $\frac{1}{2}$ 15. $\frac{9}{4}$ 16. 0

17. $12x^{\frac{2}{3}}$ 18. $\frac{3}{y^{\frac{2}{3}}}$ 19. $9ab^{\frac{2}{3}}$ 20. $\frac{1}{y^{\frac{2}{3}}}$ 21. $\frac{b^3}{a^{\frac{2}{3}}}$ 22. $y^{\frac{2}{3}}$
 23. $\frac{1}{x^{\frac{2}{3}}}$ 24. $8a^{\frac{2}{3}}$ 25. $\frac{1}{y^{\frac{2}{3}}}$ 26. $12x^{\frac{2}{3}}$ 27. $\frac{3x^2}{y^{\frac{2}{3}}}$
 28. 10.1% 29. $\sqrt[3]{x^2}$ 30. $\sqrt[3]{2y}$ 31. $\sqrt{a^3}$ 32. $\sqrt[3]{b}$
 33. $\sqrt[3]{z^2}$ 34. $\sqrt[3]{ab}$ 35. $\sqrt[3]{m^{12}}$ 36. $\frac{1}{\sqrt{r^2}}$ 37. $\frac{1}{\sqrt[3]{s^2}}$
 38. $x^{\frac{2}{3}}$ 39. $m^{\frac{2}{3}}$ 40. $(5y)^{\frac{2}{3}}$ 41. $2^{\frac{2}{3}}y^{\frac{2}{3}}$ 42. $b^{\frac{2}{3}}$ 43. $(-6)^{\frac{2}{3}}$
 44. $36a^2$ 45. $n^{\frac{2}{3}}$ 46. $(5ab)^{\frac{2}{3}}$

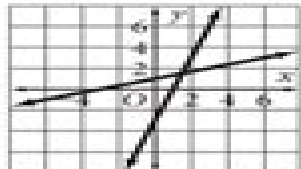

Practice 7-5

1. 127 2. -8, 8 3. 9 4. 3 5. no solution 6. 25 7. 9
 8. -14 9. 1 10. 27 11. 4, 2 12. 9 13. 7 14. 2 15. 4
 16. 29, -25 17. 10 18. 16 19. 4 20. 13 21. 4
 22. -27, 27 23. 64 24. 0, -1 25. no solution 26. 64
 27. 23 28. 0 29. no solution 30. -2 31. 1 32. -123
 33. 8 34. 12 35. 1 36. 16 37. 8 38. -6, 2 39. 2
 40. 1 41. 2 42. 66

Practice 7-6

- 1a. $f(x) = 1.8x$ 1b. $g(x) = 0.75x$ 1c. $g(f(150)) = \$202.50$
 1d. No; it doesn't matter whether you first multiply by 0.75
 or by 1.8. 2. $2x^2 + 4x + 2$; all real numbers
 3. $-2x^2 + 4x - 4$; all real numbers
 4. $8x^3 - 2x^2 + 12x - 3$; all real numbers
 5. $\frac{4x - 1}{2x^2 + 3}$; all real numbers 6. $2x^2 - 4x + 4$; all real
 numbers 7. $\frac{2x^2 + 3}{4x} - \frac{3}{4}$; all real numbers except $\frac{1}{4}$ 8. -4
 9. -2 10. 7 11. $-\frac{3x + 2}{5}$ 12. $-4x + 7$
 13. $2x^2 - 3x - 7$ 14. $\frac{17}{3}$ 15. $\frac{16}{3}$ 16. $-8x + 6$ 17. $-\frac{4}{3}$
 18. $-\frac{3x + 2}{5}$ 19. $\frac{7}{5}$ 20. $3x^2 - 13$
 21. $3x^3 + 2x^2 - 15x - 10$ 22. $-2x^2 + 3x + 12$
 23a. $f(x) = 0.75x$ 23b. $g(x) = x - 5$
 23c. $g(f(50)) = \$32.50$ 23d. Yes; multiplying by 0.75 and
 then subtracting by 5 is different than subtracting by 5 and
 then multiplying by 0.75.

Practice 7-7

1. 
2. 

Algebra Connections Chapter 7 Answers

Cheryl Rose Tobey, Carolyn B. Arline



Algebra Connections Chapter 7 Answers:

Planting the Seeds of Algebra, PreK-2 Monica Neagoy, 2012-04-20 The subject of algebra has always been important in American secondary mathematics education However algebra at the elementary level has been garnering increasing attention and importance over the past 15 years There is consequently a dire need for ideas suggestions and models for how best to achieve pre algebraic instruction in the elementary grades *Planting the Seeds of Algebra* will empower teachers with theoretical and practical knowledge about both the content and pedagogy of such instruction and show them the different faces of algebra as it appears in the early grades The book will walk teachers of young children through many examples of K 6 math lessons and unpack step by step the hidden connections to higher algebra After reading this book teachers will be better equipped

Making Math Connections Hope Martin, 2006-07-27 *Making Math Connections* integrates mathematics into a variety of subject areas and real life settings providing motivation for students to want to learn the material being presented The book also uses a variety of activities to promote learning for students with different interests and learning styles Steven P Isaak Mathematics Teacher Advanced Technologies Academy Las Vegas NV Spark student learning by making an authentic connection between math and real life experiences Students often fail to make the connection between school math and their everyday lives becoming passive recipients of isolated memorized rules and formulas This remarkable new resource will help students become active problem solvers who see mathematics as a meaningful tool that can be used outside the classroom Hope Martin applies more than 40 years of teaching experience to developing a myriad of high interest meaningful math investigations Using a teacher friendly format she shows educators how to integrate into the math curriculum engaging everyday topics such as forensics natural disasters tessellations the stock market and literature This project based resource encourages cooperative interactive learning experiences that not only help students make connections between various math skills but also make important connections to the real world Aligned to NCTM standards these mathematical applications are broken down into complete units focusing on different topics Each chapter includes Background information on the topic Step by step procedures for math investigations Assessment strategies Journal questions Reproducible worksheets Additional related readings and Internet Web sites By increasing their awareness of meaningful everyday applications students will learn to use math as an essential tool in their daily lives

Multicultural Science and Math Connections Beatrice Lumpkin, Dorothy Strong, 1995 Students explore and practice brilliant discoveries from othe civilizations through readings and activities in this book

College Algebra Margaret L. Lial, 2005

Mathematics GLENCOE, 1995 Planting the Seeds of Algebra, 3-5 Monica Neagoy, 2014-12-23 *Planting the Seeds of Algebra 3 5* will empower teachers with theoretical and practical knowledge about both the content and pedagogy of algebraic instruction and shows them the different faces of algebra as it appears in the early grades

Generic Inference Marc Pouly, Juerg Kohlas, 2012-01-10 This book provides a rigorous algebraic study of the most popular inference formalisms

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Finite Mathematics Carla C. Morris, Robert M. Stark, 2015-09-15 Features step by step examples based on actual data and connects fundamental mathematical modeling skills and decision making concepts to everyday applicability Featuring key linear programming matrix and probability concepts Finite Mathematics Models and Applications emphasizes cross disciplinary applications that relate mathematics to everyday life The book provides a unique combination of practical mathematical applications to illustrate the wide use of mathematics in fields ranging from business economics finance management operations research and the life and social sciences In order to emphasize the main concepts of each chapter Finite Mathematics Models and Applications features plentiful pedagogical elements throughout such as special exercises end notes hints select solutions biographies of key mathematicians boxed key principles a glossary of important terms and topics and an overview of use of technology The book encourages the modeling of linear programs and their solutions and uses common computer software programs such as LINDO In addition to extensive chapters on probability and statistics principles and applications of matrices are included as well as topics for enrichment such as the Monte Carlo method game theory kinship matrices and dynamic programming Supplemented with online instructional support materials the book features coverage including Algebra Skills Mathematics of Finance Matrix Algebra Geometric Solutions Simplex Methods Application Models Set and Probability Relationships Random Variables and Probability Distributions Markov Chains Mathematical Statistics Enrichment in Finite Mathematics An ideal textbook Finite Mathematics Models and Applications is intended for students in fields from entrepreneurial and economic to environmental and social science including many in the arts and humanities

Mathematics Wilkie Collins, William Collins, 1995

Uncovering Student Thinking About Mathematics in the Common Core, High School Cheryl Rose Tobey, Carolyn B. Arline, 2014-03-10

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