#### 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 roses **15.** -100.100 **16.** -0.25, 0.25 **17.** no real fourth rosts **18.** -4, 4 **19.** -0.1, 0.1 **20.** -5, 5 **21.**  $9x^2$  **22.**  $11 \mid y^2 \mid$  **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.  $9xy^2\sqrt{y}$  3.  $5yz^2\sqrt[3]{6}x^2$  4. 48x 5. 2xy 6.  $27\sqrt{2y}$  7.  $\frac{3\sqrt{2x}}{2}$  8.  $\frac{\sqrt{3y}}{3}$  9.  $\frac{\sqrt[3]{9}x^2y^2}{3y}$  10.  $\frac{\sqrt[3]{54x^3}}{3x}$  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.  $5z\sqrt[3]{y^2}z$  21.  $3k^3\sqrt{2}$  22.  $-2a^4\sqrt[3]{2}$  23.  $xy^3\sqrt{z}$  24.  $4xr^3\sqrt[3]{z}$  25.  $6xy\sqrt[3]{x}$  26.  $5r\sqrt[3]{x}$  27.  $5av^2\sqrt[3]{a}$  28.  $\sqrt{2}$  29.  $\sqrt[3]{4x}$  30.  $\frac{3}{k}$  31.  $\frac{2x}{25y^2}$  32.  $\frac{\sqrt[3]{12y}}{2}$  33.  $\frac{3\sqrt{3}}{a}$  34a.  $r = \sqrt[3]{\frac{3V}{4\pi}}$   $r = \frac{\sqrt[3]{6a^2V}}{2\pi}$  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.  $3\sqrt{7} - 7\sqrt[3]{x}$  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.  $13\sqrt[4]{3}$  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.  $6\sqrt[4]{3} + 4\sqrt[4]{9}$  26.  $105\sqrt[4]{x}$ 27.  $26\sqrt[4]{5}$  28.  $6y + 13\sqrt[4]{5}y - 25$  29. x - 330.  $\frac{\sqrt{5} - 2\sqrt{2}}{3}$  31.  $\sqrt{2}$  32.  $\frac{x + 2\sqrt[4]{x^2}}{x}$ 33a.  $(900 + 300\sqrt{3} + 300\sqrt{6})$  ft or about 2154 ft 33b.  $\frac{270,0000 + 90,000\sqrt{3}}{3}$  ft<sup>2</sup> or about 212.942 ft<sup>2</sup>

#### Practice 7-4

1.3 2.81 3.32 4.256 5.1 6.4 7. -1 8.9 9.2 10.  $x^{\frac{5}{6}}$  11.2 $y^{\frac{5}{2}}$  12.4 13.1 14.  $\frac{1}{5}$  15.  $\frac{9}{2}$  16.0

17.  $12x^{\frac{1}{6}}$  18.  $\frac{3}{y^{\frac{1}{6}}}$  19.  $9ab^{\frac{1}{6}}$  20.  $\frac{1}{y^6}$  21.  $\frac{b^3}{a^4}$  22.  $y^{\frac{11}{6}}$  23.  $\frac{1}{x^{\frac{1}{2}}}$  24.  $8a^{\frac{1}{6}}$  25.  $\frac{1}{9}$  26.  $12x^{\frac{1}{6}}$  27.  $\frac{3x^2}{x^2}$  28. 10.1% 29.  $\sqrt[3]{x^4}$  30.  $\sqrt[3]{2y}$  31.  $\sqrt[3]{a^3}$  32.  $\sqrt[4]{b}$  33.  $\sqrt[4]{x^2}$  34.  $\sqrt[4]{ab}$  35.  $\sqrt[4]{m^{\frac{1}{2}}}$  36.  $\frac{1}{\sqrt[4]{x^2}}$  37.  $\frac{1}{\sqrt[4]{a^8}}$  38.  $x^{\frac{1}{6}}$  39.  $m^{\frac{1}{6}}$  40.  $(5y)^{\frac{1}{6}}$  41.  $2^{\frac{1}{6}}y^{\frac{1}{6}}$  42.  $b^{\frac{1}{6}}$  43.  $(-6)^{\frac{1}{6}}$  44.  $36a^2$  45.  $m^{\frac{1}{6}}$  46.  $(5ab)^{\frac{1}{6}}$ 

#### 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. Not 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. 4x - 1; all real numbers 6.  $2x^2 - 4x + 4$ ; all real numbers 7.  $\frac{2x^2 + 3}{4x - 1}$ ; 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.  $\frac{17}{5}$  15.  $\frac{16}{5}$  16. -8x + 6 17.  $-\frac{4}{5}$  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





# **Answers For Pearson Algebra Lesson 4**

Shasha Hu

# **Answers For Pearson Algebra Lesson 4:**

IBM SPSS for Introductory Statistics George A. Morgan, Nancy L. Leech, Gene W. Gloeckner, Karen C. Barrett, 2011-02-14 Designed to help students analyze and interpret research data using IBM SPSS this book describes the use of statistics in user friendly non technical language to show readers how to choose the appropriate statistic based on the design interpret output and write about the results The authors prepare readers for all of the steps in the research process from design and data collection to writing about the results Discussions of writing about outputs data entry and checking reliability assessment testing assumptions and computing descriptive and inferential parametric and nonparametric statistics are included SPSS syntax along with the output is provided for those who prefer this format Provided by publisher Education for America? Mark Wolfmeyer, 2013-12-04 Math Education for America analyzes math education policy through the social network of individuals and private and public organizations that influence it in the United States The effort to standardize a national mathematics curriculum for public schools in the U S culminated in 2010 when over 40 states adopted the Common Core State Standards for Mathematics Rather than looking at the text of specific policy documents this book complements existing critical reviews of the national math education curriculum by employing a unique social network analysis Breaking new ground in detailing and theorizing the politics of math education Wolfmeyer argues that the private interests of this network are closely tied to a web of interrelated developments human capital education policy debates over traditional and reform pedagogy the assumed content knowledge deficit of math teachers and the proliferation of profit driven educational businesses By establishing the interconnectedness of these interests with the national math education curriculum he shows how the purported goals of math education reform are aligned with the prevailing political agendas of this social network rather than the national interest Oswaal CBSE Question Bank Class 11 Physics, Chemistry, Math, English (Set of 4 Books) (For 2023-24 Exam) Oswaal Editorial Board, 2023-02-03 Description of the product 100% Updated with Latest Syllabus Fully Solved Board Paper Crisp Revision with Topic wise Revision Notes Mind Maps Mnemonics Extensive Practice with 2000 Questions 2 Practice Papers Concept Clarity with 1000 concepts Smart Mind Maps Mnemonics Final Boost with 50 concept videos 100% Exam Readiness with Competency Based Questions Instructor's Resource Manual with Tests K. Elayn Martin-Gay, 2004-03 Math Insights Tb S1a Nt ,2007 Math Know-How Thomasenia Lott Adams, Joanne LaFramenta, 2013-12-10 From two math coaches who really know how Have you ever wished there were a single resource to help you tackle your most persistent teaching issues once and for all To engage students in more meaningful ways To provide the tools you need to increase students understanding of key mathematical concepts All at the same time Math coaches Thomasenia Lott Adams and Joanne LaFramenta have just written it With the help of this book you ll be armed with the know how to employ strategies to achieve the CCSS especially the Mathematical Practices make purposeful teaching decisions facilitate differentiated instruction teach and learn with manipulatives use technology

appropriately *Math Insights* Siew Hoon Lim, Peck Hoon Teo, Kin Pheng Whey, Michael Quinn, 2010 *Math Insights Tb* S3 S/e, 2007 **Beginning and Intermediate Algebra**, 2003 *Handbook of Differential Equations: Stationary Partial Differential Equations* Michael Chipot, Pavol Quittner, 2004-07-06 The book could be a good companion for any graduate student in partial differential equations or in applied mathematics Each chapter brings indeed new ideas and new techniques which can be used in these fields The differents chapters can be read independently and are of great pedagogical value The advanced researcher will find along the book the most recent achievements in various fields Independent chapters Most recent advances in each fields Hight didactic quality Self contained Excellence of the contributors Wide range of topics

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