

51. Refer to sets C , D , and F and find the union or intersection of sets as indicated. Write the answers in set notation. (See Example 4)

$$C = \{x | x < 9\}, \quad D = \{x | x \geq -1\}, \quad F = \{x | x < -8\}$$

a. $C \cup D$

b. $C \cap D$

c. $C \cup F$

d. $C \cap F$

e. $D \cup F$

f. $D \cap F$

52. Refer to sets M , N , and P and find the union or intersection of sets as indicated. Write the answers in set notation.

$$M = \{x | x \geq -3\}, \quad N = \{x | x \geq 5\}, \quad P = \{x | x < 0\}$$

a. $M \cup N$

b. $M \cap N$

c. $M \cup P$

d. $M \cap P$

e. $N \cup P$

f. $N \cap P$

For Exercises 53–56, find the union or intersection of the given intervals. Write the answers in interval notation.

53. a. $(-\infty, 4) \cup (-2, 1]$

b. $(-\infty, 4) \cap (-2, 1]$

54. a. $[0, 5) \cup [-1, \infty)$

b. $[0, 5) \cap [-1, \infty)$

55. a. $(-\infty, 5) \cup [3, \infty)$

b. $(-\infty, 5) \cap [3, \infty)$

56. a. $(-\infty, -1] \cup [-4, \infty)$

b. $(-\infty, -1] \cap [-4, \infty)$

Objective 4: Evaluate Absolute Value Expressions

For Exercises 57–68, simplify each expression by writing the expression without absolute value bars. (See Example 5)

57. $|-6|$

58. $|-4|$

59. $|0|$

60. $|1|$

61. $|\sqrt{17} - 5|$

62. $|\sqrt{6} - 6|$

63. a. $|\pi - 3|$

64. a. $|m - 11|$ for $m \geq 11$

65. a. $|x + 2|$ for $x \geq -2$

b. $|3 - \pi|$

b. $|m - 11|$ for $m < 11$

b. $|x + 2|$ for $x < -2$

66. a. $|r + 6|$ for $r < -6$

67. a. $\frac{|z - 5|}{z - 5}$ for $z > 5$

68. a. $\frac{7 - x}{|7 - x|}$ for $x < 7$

b. $|r + 6|$ for $r \geq -6$

b. $\frac{|z - 5|}{z - 5}$ for $z < 5$

b. $\frac{7 - x}{|7 - x|}$ for $x > 7$

Objective 5: Use Absolute Value to Represent Distance

For Exercises 69–74, write an absolute value expression to represent the distance between the two points on the number line. Then simplify without absolute value bars. (See Example 6)

69. 1 and 6

70. 2 and 9

71. 3 and -4

72. -8 and 2

73. 6 and 2π

74. 3 and π

Objective 6: Apply the Order of Operations

For Exercises 75–88, simplify the expressions. (See Example 7)

75. a. 4^2

b. $(-4)^2$

c. -4^2

d. $\sqrt{4}$

e. $-\sqrt{4}$

f. $\sqrt{-4}$

76. a. 9^2

b. $(-9)^2$

c. -9^2

d. $\sqrt{9}$

e. $-\sqrt{9}$

f. $\sqrt{-9}$

77. a. $\sqrt[3]{8}$

b. $\sqrt[3]{-8}$

c. $-\sqrt[3]{8}$

d. $\sqrt{100}$

e. $\sqrt{-100}$

f. $-\sqrt{100}$

78. a. $\sqrt[3]{27}$

b. $\sqrt[3]{-27}$

c. $-\sqrt[3]{27}$

d. $\sqrt{49}$

e. $\sqrt{-49}$

f. $-\sqrt{49}$

79. $20 - 12(36 \div 3^2 + 2)$

80. $200 - 2^2(6 \div \frac{1}{2} \cdot 4)$

81. $6 - \{-12 + 3[(1 - 6)^2 - 18]\}$

82. $-5 - \{4 - 6[(2 - 8)^2 - 31]\}$

83. $-4 \cdot \left(\frac{2}{5} - \frac{7}{10}\right)^2$

84. $6 \cdot \left[\left(\frac{1}{3}\right)^2 - \left(\frac{1}{2}\right)^2\right]$

85. $9 - (6 + [|3 - 7| - 8]) \div \sqrt{25}$

86. $8 - 2(4 + [|2 - 5| - 5]) \div \sqrt{9}$

87. $\frac{|11 - 13| - 4 \cdot 2}{\sqrt{12^2 + 5^2} - 3 - 10}$

88. $\frac{(4 - 9)^2 + 2^2 - 3^2}{|-7 + 4| + (-12) \div 4}$

Algebra Connections Volume 2 Answer Key

Hope Martin



Algebra Connections Volume 2 Answer Key:

Classroom Connections, Grade 2, 2015-05-04 Classroom Connections brings math language arts and science together around a common skill This book for second graders covers nouns verbs adjectives vowel sounds context clues commas place value addition subtraction skip counting money and measurement The Classroom Connections series provides math language arts and science practice for children in kindergarten to grade 3 Each page ties three subject areas together around a common skill giving children a fresh way to look at important concepts Children are also provided with extension activities tips and hints related to each skill to encourage additional learning and real world application **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 *Advanced Common Core Math Explorations* Jerry Burkhart, 2021-09-03 Stretch your students mathematical imaginations to their limits as they solve challenging real world and mathematical problems that extend concepts from the Common Core State Standards for Mathematics in Advanced Common Core Math Explorations Ratios Proportions and Similarity Model the solar system count the fish in a lake choose the best gear for a bike ride solve a middle school s overcrowding problem and explore the mysteries of Fibonacci numbers and the golden ratio Each activity comes with extensive teacher support including student handouts discussion guides detailed solutions and suggestions for extending the investigations Grades 5 8 **Forthcoming Books** Rose Arny, 2000 *Connections Maths* Edward Duffy, G. Murty, Lorraine Mottershead, 2003 The Connections Maths 7 Teaching and Assessment Book includes many resources that

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Classroom Connections, Grade 3 Thinking Kids, Carson-Dellosa Publishing, 2015-05-04 Classroom Connections brings math language arts and science together around a common skill This book for third graders covers nouns verbs adjectives adverbs sentences cause and effect multiplication division place value fractions geometry graphing and critical thinking The Classroom Connections series provides math language arts and science practice for children in kindergarten to grade 3 Each page ties three subject areas together around a common skill giving children a fresh way to look at important concepts Children are also provided with extension activities tips and hints related to the skill to encourage additional learning and real world application **Motivating Math Games Workbook** Haydock, 2007-01-01 Reinforce Basic Number Skills A

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