

Chapter 1 Answers

Practice 1-1

1. $7 + x$ 2. $3p$ 3. $10 - m$ 4. $7 - n$
 5. $2g$ 6. $m + 3$ 7. 8 divided by a 8. 10 less than x
 9. 13 more than x 10. 2 more than the product of a and b
 11. $8 - n$ 12. $4 + a$ 13. $2a$ 14. $3 + n$ 15. $10 + \frac{a}{13}$
 16. $n - 12$ 17. $c = 24.95s$ 18. $g = 30r$ 19. $m = 0.10df$
 20. $n = 48 - g$ 21. $c = 8p$ 22. $c = 32.95p$
 23–28. Choice of variables may vary.
 t = number of tickets, c = total cost;
 h = number of hours, d = distance;
 h = number of hours, p = total pay;
 c = change, a = total cost;
 d = number of days, l = length;
 r = miles traveled, t = miles remaining
 23. $c = 3.50r$ 24. $d = 55h$ 25. $p = 5h$ 26. $a = 10 - c$
 27. $l = 0.45d$ 28. $r = 500 - t$

Practice 1-2

1. 52 2. 2 3. 38 4. 4 5. 18.9 6. 87 7. 25 8. 7 9. 2
 10. 1 11. 9 12. 30.4 13. 19 14. 5 15. 2 16. 6 17. 26
 18. 29 19. 31 20. 88 21. 14.18 22. 85 23. 28 24. 12
 25. 26 26. 5 27. 55 28. 56 29. 72 30. 60 31. 40 32. 2
 33. 11 34. 4 35. 131 36. 141 37. 33 38. 16 39. 22
 40. 12 41. 2 42. 1 43. 56 44. \$33.95 45. \$63.34 46. 24
 47. 2.25 48. 0 49. 99 50. 5 51. 6

Practice 1-3

1. rational, real 2. rational, real 3. natural, whole, integers, rational, real 4. irrational, real 5. irrational, real
 6. integers, rational, real 7. rational, real 8. natural, whole, integers, rational, real 9. true 10. false; -2 11. true
 12. false; $7 \times 2 = 14$ 13. $>$ 14. $<$ 15. $<$ 16. $=$ 17. $>$
 18. $<$ 19. $-\frac{8}{9}$, $-\frac{22}{25}$, $-\frac{7}{8}$ 20. $-3\frac{12}{25}$, -3.45 , $-3\frac{4}{9}$
 21. $-\frac{1}{3}$, $-\frac{1}{4}$, $-\frac{1}{2}$ 22. $-1\frac{7}{9}$, $-1\frac{3}{4}$, -1.7 23. $-\frac{7}{8}$, $-\frac{3}{4}$, $-\frac{2}{3}$
 24. $2\frac{4}{8}$, 2.7 , $2\frac{3}{4}$ 25. whole 26. rational 27. whole
 28. irrational 29. $\frac{3}{10}$ 30. 327 31. 3.46 32. $\frac{1}{2}$
 33. \$154.23, 0.0375, $\frac{30}{325}$, \$.48, 0.055, and $3\frac{1}{2}$ are rational and real; \$8000 and \$1540 are whole, integers, rational, and real.

Practice 1-4

1. $p = 9t$ 2. $c = 13m$ 3. $m = 5a + 20$
 4. $c = 2.50w + 7.50$ 5. number of hours; amount earned
 6. number of people; cost 7. number of minutes; volume
 8. price; number of people 9. 96; 120; $b = 24c$
 10. \$.90; \$1.00; $c = 0.10m + 0.50$

Practice 1-5

1.



2.



3. positive correlation 4. negative correlation
 5. no correlation 6. no correlation 7. positive correlation
 8. no correlation; a person's age is not related to the number of pets he/she may have. 9. negative correlation; the more times you brush, the fewer the cavities you are likely to have.
 10. positive correlation; the more rainy days, the more umbrellas are likely to be sold. 11a. Each point represents one infant's age and weight. 11b. There will be points with the same y -coordinate. 11c. The points will have the same x -coordinate. 11d. Yes, there is a positive correlation. Weight increases with age.

Practice 1-6

1. 2.5; 2; 1; median 2. \$120.50; \$125; no mode; mean
 3. \$31.16; \$31.25; no mode; median 4. 7.11; 8; 8 and 10; median
 5. \$2.81 6. 3
 7. $\frac{4.8 + 1.6 + 5.2 + x}{4} = 3.7$; 3.2
 8. $\frac{40 + 98 + 94 + 102 + 21 + x}{6} = 88$; 173
 9. $\frac{100 + 172 + 85 + 92 + x}{5} = 115$; 126
 10. $\frac{25.6 + 19.3 + 19 + x}{4} = 24$; 32.1
 11. yes; The range is 0.9 fl oz. 12. no; The mean was 6.7 ppm.
 13. 98

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Developing Skills In Algebra C Answer Key

**Rose Harrison, David Weber, Talei
Kunkel, Fatima Remtulla**



Developing Skills In Algebra C Answer Key:

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