

Chapter 1

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. $8 - n$ 11. $4 + n$ 12. $2a$ 13. $3 + n$ 14. $c = 24.95a$
 15. $g = 30r$ 16. $n = 48 - g$ 17. $c = 32.95p$
 18–20. Choice of variables may vary.
 r = number of tickets, c = total cost;
 h = number of hours, d = distance;
 h = number of hours, p = total pay
 18. $c = 3.50r$ 19. $d = 55h$ 20. $p = 5h$

Guided Problem Solving 1-1

1. amount of money and the number of quarters 2. \$0.25
 3. \$0.50 4. Multiply the value of a quarter, 0.25, times the number of quarters, 5; $0.25(5)$. 5. $0.25q$ 6. $a = 0.25q$
 7. Answers may vary. 8. B

Practice 1-2

1. 52 2. 2 3. 38 4. 4 5. 87 6. 2 7. 1 8. 9 9. 5 10. 2
 11. 6 12. 26 13. 29 14. 31 15. 88 16. 85 17. 28 18. 12
 19. 26 20. 5 21. 55 22. 56 23. 60 24. 16 25. 22 26. 12

Guided Problem Solving 1-2

1. $V = \pi r^2 h$; $SA = 2\pi r(r + h)$ 2. 12 fl. oz. 3. 1.3 in. 4. 4.5 in.
 5. 3.14 6. 23.88 in.³ 7. 47.38 in.³ 8. 2.0 in.³ 9. $24 \div 2 = 12$
 10. 31.40 in.³

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. $-\frac{1}{3}$, $-\frac{1}{4}$, $-\frac{1}{5}$ 22. $-1\frac{7}{9}$, $-1\frac{3}{4}$, -1.7 23. $-\frac{7}{8}$, $-\frac{3}{4}$, $-\frac{2}{3}$
 24. $2\frac{5}{8}$, 2.7, $2\frac{3}{4}$ 25. whole 26. rational 27. whole
 28. irrational 29. $\frac{3}{10}$ 30. 327 31. 3.46 32. $\frac{1}{2}$

Guided Problem Solving 1-3

1. Answers may vary.



3. R: -3 ; T: 3 4. -7



6. C

Practice 1-4

1. 2 3. 2 4. -15 5. -14 6. -17 7. -41 8. 5
 9. $-\frac{1}{2}$ 10. $\frac{1}{3}$ 11. $-\frac{5}{12}$ 12. 1.2 13. -0.9 14. -0.7
 15. -5 16. 5 17. -18 18. -18°F 19. their own 11-yd line

Guided Problem Solving 1-4

1. Add the deposits and the bank fee to the starting balance of the checking account. 2. Find the difference of their absolute values. The sum has the same sign as the addend with the greater absolute value. 3. $17 + 49 = 66$ 4. -25 5. $66 + (-25) = 66 - 25 = 41$ 6. $41 + (-34) = 41 - 34 = 7$ 7. \$7
 8. $-34 + 17 = -17$, $-17 + 49 = 32$, $32 + (-25) = 32 - 25 = 7$ 9. \$106

Practice 1-5

1. 7 2. -16 3. -12 4. -8 5. 43 6. -49 7. 12 8. -18
 9. 12 10. 3 11. 9 12. 9 13. -3 14. 17 15. -8 16. -19
 17. -7 18. -7 19. -8 20. 29°F 21. their own 35-yd line

Guided Problem Solving 1-5

1. The number of students at the elementary, high school, and college level who participated in four sports in 2000 and 2005.
 2. subtract the 2000 participation numbers from the 2005 participation numbers. 3. Elementary: $1.0 - 1.4 = -0.4$, High School: $1.8 - 3.2 = -1.4$, College: $1.7 - 3.9 = -2.2$
 4. Elementary: $5.6 - 4.2 = 1.4$, High School: $4.1 - 3.8 = 0.3$, College: $1.3 - 1.3 = 0$ 5. Answers may vary. Sample: Invest in soccer; it has not lost any participants. 6. Tennis: $5 - 8 = -3$, Soccer: $11 - 10 = 1$, Tennis: $-0.4 + (-1.4) + (-2.2) = -4.0$, Soccer: $1.4 + 0.3 + 0 = 1.7$ 7. Basketball: 1.3, -0.3 , 0; Volleyball: 0.2, -0.3 , -2.2 ; Answers may vary. Sample: Invest in basketball; it has not lost participants overall.

Practice 1-6

1. -16 2. 54 3. 81 4. -32 5. -48 6. 6 7. -125 8. 4
 9. 112 10. 49 11. 32 12. -4 13. 16 14. -120 15. -7
 16. 64 17. 4 18. 72 19. -1019 20. -4

Guided Problem Solving 1-6

1. h : height in feet above the ground of the roller-coaster car; n : number of seconds since the start of the descent. 2. h : feet; n : seconds 3. 139 ft 4. 91 ft 5. 0 ft 6. less than 4 seconds; Answer may vary. Sample: At 3 seconds the roller coaster is 11 feet above the ground and at 4 seconds it is minus 101 feet. So the roller coaster is at 0 feet sometime between 3 and 4 seconds. 7. Answers may vary. 8. 136 ft

Practice 1-7

1. $2x + 12$ 2. $-40 + 5b$ 3. $-4x + 28$ 4. $-15c + 21$
 5. $-3k + 12$ 6. $4x + 28$ 7. $-2k + 22$ 8. $-4 + 2b$
 9. $6x - 18$ 10. $8r + 32$ 11. $-5b + 25$ 12. $3f + 6$
 13. $1 + 8x$ 14. $2b + 4$ 15. $8 + 2y$ 16. $3w + 12$
 17. $6x + 4$ 18. $3x - 15$ 19. $-b + 20$ 20. $2a + 7$

Matrices Prentice Hall Gold Algebra

**Robert H. Perry, Don W. Green, James
O. Maloney**



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