

LESSON PRACTICE

Practice set

- a. 9049
- b. \$31.98
- c. 3044
- d. 5556
- e. \$3.65
- f. $5 + 6 = 11$
 $6 + 5 = 11$
 $11 - 5 = 6$
 $11 - 6 = 5$
- g. $30 + 5 = 35$
 $5 + 30 = 35$
 $35 - 30 = 5$

MIXED PRACTICE

Problem set

- 1. 77
- 2. 215 chocolates
- 3. 29
- 4. \$1.25

5. \$4.25

6. 168

7. 1111

8. 194

9. 739

10. 459

11. 7235

12. 11330

13. 785

14. \$1.99

15. \$0.72

16. \$1.06

17. Sum

18. $4 + 5 = 9$

$5 + 4 = 9$

$9 - 5 = 4$

$9 - 4 = 5$

19. $11 + 43 = 54$

$54 - 11 = 43$

$$54 - 43 = 11$$

20. One way to check is to add the answer(difference) to the amount subtracted. The total should equal the starting amount.

LESSON PRACTICE

Practice set

- a. \$6.90 or 690¢
- b. 2760
- c. 21 R 6
- d. 41
- e. 109
- f. 14, 3, 5
- g. $5 \times 6 = 30$
 $6 \times 5 = 30$
 $30 \div 5 = 6$
 $30 \div 6 = 5$

MIXED PRACTICE

Problem set

- 1. 32
- 2. 31
- 3. 600
- 4. 12
- 5. 3987
- 6. \$6.77

7. $276¢$ or $\$2.76$

8. 81

9. 17155

10. 2322

11. $\$a26.57$

12. 2244

13. 529

14. 43

15. $\$2$

16. $8 \times 9 = 72$

$$9 \times 8 = 72$$

$$72 \div 9 = 8$$

$$72 \div 8 = 9$$

17. $215¢$ or $\$2.15$

18. 0

19. 0

20. One way to check division is to multiply the divisor by the quotient. The answer should equal the dividend.

LESSON PRACTICE

Practice set

- a. $Q = 30$
- b. $B = 29$
- c. $C = 46$
- d. $P = 12$
- e. $Q = 29$
- f. $r = 22$
- g. $n = 31$

MIXED PRACTICE

Problem set

- 1. 468
- 2. 100
- 3. 16
- 4. 396 candies
- 5. 67 runs
- 6. \$13.8
- 7. 31506
- 8. 100
- 9. 13

10. 9620

11. $\$6221$

12. $A = 22$

13. $D = 71$

14. $c = 13$

15. $d = 42$

16. $x = 9$

17. 20

18. 84

19. 1

20. To find the missing addend, subtract the known addend(s) from the sum.

LESSON PRACTICE

Practice set

- a. $G = 4$
- b. $R = 11$
- c. $D = 91$
- d. $F = 59$
- e. $v = 7$
- f. $x = 14$
- g. 90

MIXED PRACTICE

Problem set

- 1. 4 bananas
- 2. 16 pennies
- 3. 16 miles
- 4. \$30.40
- 5. $S = 14$
- 6. $Q = 38$
- 7. $B = 72$
- 8. $C = 45$
- 9. $p = 11$

10. $p = 8$

11. $\$18.60$

12. $\$8.80$

13. $\$10.90$

14. 64

15. 20

16. $63 \div 7 = 9$

$$7 \times 9 = 63$$

$$9 \times 7 = 63$$

17. $y = 14$

18. $m = 1$

19. $z = 2$

20. To find a missing factor, divide the product by the known factor.

LESSON PRACTICE

Practice set

- a. 23
- b. 12
- c. 1
- d. 32
- e. 1
- f. 2
- g. 10

MIXED PRACTICE

Problem set

- 1. \$0.60
- 2. 99 pounds
- 3. 53
- 4. 333
- 5. 13
- 6. 104
- 7. 550
- 8. 125
- 9. 130

10. \$1.59

11. 52

12. 19

13. \$0.03

14. 15,730

15. 137484

16. $V = 99$

17. $a = 12$

18. $z = 29$

19. $p = 7$

20. 70

LESSON PRACTICE

Practice set

- a. one fourths, $\frac{1}{4}$
- b. five eighths, $\frac{5}{8}$
- c. 43
- d. 5000
- e. 270
- f. \$2.30
- g. B



MIXED PRACTICE

Problem set

- 1. 117
- 2. 122
- 3. 1248 miles
- 4. \$2.63
- 5. 500- \$20 bills
- 6. three eighths, $\frac{3}{8}$

7. 20589

8. \$37.57

9. 570050

10. \$12.35

11. 578

12. 507

13. $c = 70$

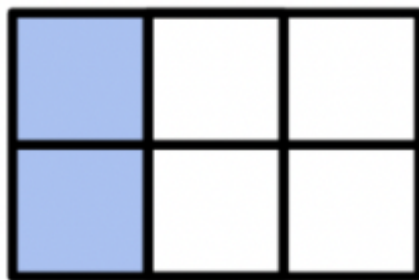
14. $Z = 13$

15. $Z = 140$

16. $q = 30¢$

17. $\frac{2}{8}$

18. A



19. \$197.10

20. 250

LESSON PRACTICE

Practice set

- a. 1 $\frac{1}{4}$ inch
- b. 43 cm
- c. 2 inches, 5 cm
- d. Ray
- e. Line
- f. Segment

MIXED PRACTICE

Problem set

- 1. \$262.50
- 2. 279 pages
- 3. 228
- 4. \$1.18
- 5. Five eighths, $\frac{5}{8}$
- 6. 12742
- 7. \$1.42
- 8. 170¢ or \$1.70
- 9. 100
- 10. 571

11. 66
12. 903¢ or \$9.03
13. \$0.15
14. $z = 65$
15. $p = 15$
16. 1 $\frac{3}{4}$ inch
17. 43 mm
18. $q = 56$
19. $y = 24$
20. 1000 millimeters