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 x 6 = 30

6 x 5 = 30

30 ÷ 5 = 6

30 ÷ 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 x 9 = 72

    9 x 8 = 72

    72 ÷ 9 = 8

    72 ÷ 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 ÷ 7 = 9

    7 x 9 = 6

    9 x 7 = 63

17. y = 14

18. m = 1

19. z = 2

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

ESSON 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, 1/4

b. five eighths, 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, 3/8

7. 20589

8. $37.57

9. 570050

10. $12.35

11. 578

12. 507

13. c = 70

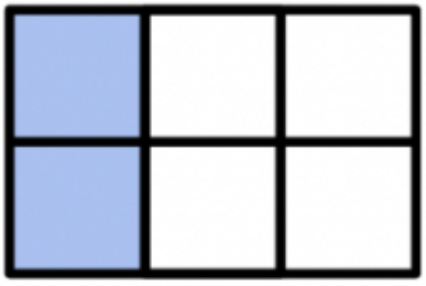
14. Z = 13

15. Z = 140

16. q = 30¢

17. 2/8

18. A



19. $197.10

20. 250

LESSON PRACTICE

Practice set

a. 1 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, ⅝

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 3/4 inch

17. 43 mm

18. q = 56

19. y = 24

20. 1000 millimeters