

LESSON PRACTICE

Practice set

- a. 13, 16, 19
- b. 36, 45, 54
- c. 35, 30, 25
- d. 5
- e. 7
- f. 5
- g. 5

MIXED PRACTICE

Problem set

- 1. 14, 12, 10
- 2. 22, 18, 14
- 3. 44, 55, 66
- 4. 59, 65, 71
- 5. 41
- 6. 20
- 7. 42
- 8. 70
- 9. 11

10. The rule is count up by sixes. 24, 30, 36
11. The rule is count down by nines. 63, 54, 45
12. The rule is count up by twos. 19, 21, 23
13. The rule is count up by threes. 16, 19, 22
14. Sequence
15. 7
16. 4
17. 6
18. 5
19. 9
20. 6

LESSON PRACTICE

Practice set

- a. Even
- b. Odd
- c. Odd
- d. Even
- e. Even
- f. 2 chocolates

MIXED PRACTICE

Problem set

- 1. Odd
- 2. 3
- 3. 3
- 4. Even
- 5. Odd
- 6. 7654
- 7. 8657
- 8. 15, 18, 21
- 9. 15, 14, 13
- 10. 54, 57, 60

11. 44, 48, 52
12. 17, 19, 21
13. 24, 14, 4
14. 36, 27, 18
15. 60, 72, 84
16. 60, 52, 44
17. 20, 25, 30
18. a. 25
19. $3\frac{1}{2}$
20. c. half of 10

LESSON PRACTICE

Practice set

- a. 5
- b. 6
- c. 490
- d. 640
- e. \$330

MIXED PRACTICE

Problem set

- 1. 394
- 2. 248
- 3. 4
- 4. 3
- 5. 546
- 6. 99
- 7. 17
- 8. 30, 25, 20
- 9. 38, 40, 42
- 10. 25, 29, 33
- 11. The rule is count up by tens. 80, 90, 100

12. The rule is count down by fours. 32, 28, 24
13. The rule is count up by tens. 44, 55, 66
14. The rule is count up by threes. 18, 21, 24
15. 50
16. \$327
17. 9 hundreds
18. 30
19. \$4
20. Odd number

LESSON PRACTICE

Practice set

- a. 345, 453, 543
- b. >
- c. <
- d. >
- e. <
- f. $30 > 20$
- g. $15 < 18$

MIXED PRACTICE

Problem set

- 1. $3 < 11$
- 2. $18 > 15$
- 3. <
- 4. >
- 5. 942
- 6. 7
- 7. \$10 bill
- 8. Even
- 9. Odd

10. 998
11. c. 5's
12. 834, 845, 864
13. 63
14. 57, 61, 65
15. 114, 117, 120
16. 26, 34, 42
17. 70
18. 72
19. even
20. odd

LESSON PRACTICE

Practice set

- a. Four hundred sixty-one dollars and forty-three cents
- b. One hundred twenty-one
- c. Three hundred fifty-six
- d. 355
- e. 770
- f. \$245.60

MIXED PRACTICE

Problem set

1. \$864.30
2. three hundred thirteen dollars and fifteen cents.
3. 205
4. two hundred three
5. $230 > 217$
6. $<$
7. 684
8. 247, 456, 467, 987
9. 70
10. Even

11. Odd
12. a. 13
13. \$583
14. 15, 20, 25, 30
15. 35, 36, 37, 38
16. 24, 30, 36, 42
17. The rule is count down by twos. 75, 73, 71, 69
18. The rule is count up by twos. 8, 10, 12, 14
19. The rule is count down by fours. 25, 29, 33, 37
20. \$2.50

LESSON PRACTICE

Practice set

- a. 12
- b. 15
- c. 20
- d. 23
- e. B. less than 50
- f. \$684
- g. 928

MIXED PRACTICE

Problem set

- 1. \$496
- 2. Three hundred twenty-two dollars and fifty-four cents
- 3. 7
- 4. Even
- 5. Odd
- 6. \$609
- 7. 19
- 8. 21
- 9. \$1123

10. 910

11. 35

12. 32

13. 72

14. $716 < 760$

15. $690 > 609$

16. $<$

17. 10

18. Odd

19. Even

20. $3 \frac{1}{2}$ pages

LESSON PRACTICE

Practice set

- a. Thirty-four thousand, two hundred ten
- b. forty-one thousand, five hundred dollars
- c. Three thousand, four hundred fifty-six
- d. 72,117
- e. 953,800
- f. \$830,000
- g. 2 people in front, 7 people behind

MIXED PRACTICE

Problem set

1. \$457
2. 9
3. 807
4. Twenty-nine thousand, thirty-one feet
5. 190
6. \$897
7. 783
8. 14
9. 28

10. 77

11. <

12. <

13. \$331

14. 947

15. 499

16. $503 < 530$

17. 100

18. 4 people in front, 6 people behind

19. Even

20. No, because there are $7 \frac{1}{2}$ pigeons, and $7 \frac{1}{2}$ pigeons cannot fly.