SOLUTIONS

LESSON 4, MIXED PRACTICE

1. Pattern: Some
            Some more
            Some more
          + Some more
            Total

   Problem: 3 cards
            4 cards
            5 cards
          + 1 cards
            13 cards

2. $6 + 6 = 12$

3. 5¢, 10¢, 15¢, 20¢
   20 cents

4.   4
     + 8
     ――
      12
   $N = 8$

5.   4
       5
     + 3
     ――
      12

6.   13
     + 6
     ――
      19
   $Y = 6$

7.   7
     + 7
     ――
      14
   $S = 7$

8. $9 + 3 = 12$
   $N = 3$

9. $3 + 5 = 8$
   $N = 3$

10. The rule is "**Count up by threes.**"
    18, 21, 24

11. The rule is "**Count down by sixes.**"
    12, 6, 0

12. The rule is "**Count up by fours.**"
    24, 28, 32

13. The rule is "**Count down by sevens.**"
    14, 7, 0

14. (a) **5 digits**

    (b) **7 digits**

    (c) **6 digits**

15. (a) **4**

    (b) **7**

    (c) **3**

16.
    3 hundreds 4 tens 2 ones

17. 4 hundreds, 3 tens, 4 ones
    $434

18. The rule is "Count up by sixes."
    30

19. The rule is "Count down by fours."
    28

20. 2, 4, 6, 8, 10, 12, 14, 16, 18, 20
    20 ears

21. **Tens**

22. $5 + 6 = 11$ or $6 + 5 = 11$

23. $16 + 4 = 20$
    $N = 4$

24. $19 + 6 = 25$
    $B = 6$

25. $6 + 7 + 8 = 21,$
    $6 + 8 + 7 = 21,$
    $7 + 6 + 8 = 21,$
    $7 + 8 + 6 = 21,$
    $8 + 6 + 7 = 21,$
    $8 + 7 + 6 = 21$

26. **A. 1**

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