g. seven hundred fifty thousand dollars

h. **Analyze** Christina was the sixth person in a line of ten people. How many people were in front of Christina, and how many people were behind her?

Written Practice

Distributed and Integrated

*1. **Model** Use money manipulatives to answer the question in this word
(6) problem:

Nevaeh had $462. After she was paid $88 rent, how much money did Nevaeh have?

2. Which digit is in the tens place in 567?
(7)

3. **Represent** Use digits to write seven hundred seven.
(5)

4. Mount Everest, in Asia, has the highest peak in the world. The peak is
(7) 29,035 feet above sea level. Use words to name this height.

5. Find the sum of 54 and 246.
(6)

Find each sum:

6. $463
(6) + $364

7. $286
(6) + $414

8. 709
(6) + 314

Predict Find the seventh term in each counting sequence:

9. 10, 20, 30, …
(1)

10. 5, 10, 15, …
(1)

11. 6, 12, 18, …
(1)

12. 7, 14, 21, …
(1)

13. 8, 16, 24, …
(1)

14. 9, 18, 27, …
(1)

15. Compare: two hundred fifty ◯ two hundred fifteen
(4)

*16. ✏️ **Explain** Compare. How can you answer the comparison without
(4, 6) adding?

$$365 + 366 \bigcirc 365 + 365$$

Find each sum:

17. $436
(6) $ 72
   + $ 54

18. 361
(6)   493
   + 147

19. 506
(6)   79
   + 434

20. (Represent) Write this comparison using digits and a comparison
(4, 5)   symbol:

    Four hundred eight is less than four hundred eighty.

21. Multiple Choice We can count to 24 by 2s or by 3s. We do not count
(1)   to 24 when counting by _____.

   A 4s   **B** 5s   **C** 6s   **D** 8s

(Classify) Describe each number as odd or even:

*22. 1969
(2)

*23. 1492
(2)

*24. 1776
(2)

25. The smallest even three-digit number is 100. What is the smallest odd
(2)   three-digit number?

*26. (Analyze) Of the twelve people in line, Rosario was fifth. How many
(7)   people were in front of Rosario? How many were behind her?

*27. (Predict) Is the twentieth term in this counting sequence odd or
(2)   even?

              1, 3, 5, 7, …

28. (Explain) Five birds were perched on a branch. Could half of the
(2)   birds fly away? Why or why not?

(Generalize) Use this table to answer problems **29** and **30:**

Number of Dimes	1	2	3	4
Number of Pennies	10	20	30	40

29. Write a rule that describes how to find the number of pennies for any
(1)   number of dimes.

30. How many pennies are represented by eight dimes?
(1)