

- *2. Peyton poured 8 ounces of water into a pitcher containing 8 ounces of ⁽¹⁾lemon juice. How many ounces of liquid were in the mixture?

Find the missing addend:

3. $5 + n + 2 = 11$
⁽²⁾

4. $2 + 6 + n = 15$
⁽²⁾

Subtract. Check by adding.

*5. $\begin{array}{r} 13 \\ - 5 \\ \hline \end{array}$
⁽⁶⁾

6. $\begin{array}{r} 16 \\ - 8 \\ \hline \end{array}$
⁽⁶⁾

7. $\begin{array}{r} 13 \\ - 7 \\ \hline \end{array}$
⁽⁶⁾

8. $\begin{array}{r} 12 \\ - 8 \\ \hline \end{array}$
⁽⁶⁾

Represent Use digits to write each number:

- *9. two hundred fourteen
⁽⁷⁾

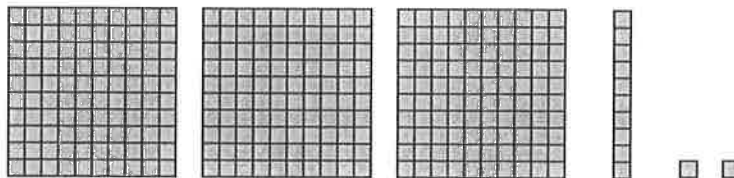
- *10. five hundred thirty-two
⁽⁷⁾

Represent Use words to write each number:

- *11. 301
⁽⁷⁾

- *12. 320
⁽⁷⁾

- *13. **Represent** Use words to write the number shown by this model:
⁽⁷⁾



14. **Represent** Write a number sentence for this picture:
⁽¹⁾



Generalize Write the rule and the next three numbers of each counting sequence:

15. 12, 18, 24, _____, _____, _____, ...
⁽³⁾

- *16. 15, 18, 21, _____, _____, _____, ...
⁽³⁾

Connect Find the missing number in each counting sequence:

- *17. 35, 42, _____, 56, ...
⁽³⁾

- *18. 40, _____, 56, 64, ...
⁽³⁾

19. **Connect** How much money is shown by this picture?
(4)



- *20. **Connect** The numbers 7, 8, and 15 form a fact family. Write two addition facts and two subtraction facts using these three numbers.
(6)

- *21. **Explain** Brad was twelfth in line. His sister was sixth in line. How many people were between Brad and his sister? Explain how you can use the four-step problem-solving process to solve this problem.
(5)

22. Which month is five months after October?
(5)

23. Six nickels equals how many cents? Count by fives.
(3)

24. $4 + 7 + 8 + 5 + 4$
(1)

25. $2 + 3 + 5 + 8 + 5$
(1)

26. $5 + 8 + 6 + 4 + 3 + 7 + 2$
(1)

- *27. **Multiple Choice** Which addition equation is related to $12 - 5 = 7$?
(6)
- A $7 + 5 = 12$ B $12 + 5 = 17$
C $12 + 7 = 19$ D $12 - 7 = 5$

- *28. How many different three-digit numbers can you write using the digits 4, 1, and 6? Each digit may be used only once in every number you write. List the numbers in order from least to greatest.
(3)

- *29. Compare 126 and 162. Which number is less?
(7)

- *30. The table shows the lengths of three rivers in North America.
(7)

List the rivers in order from longest to shortest.

The Lengths of Rivers
(in miles)

River	Length
Alabama	729
Green	730
Kuskokwim	724