*1. (**Represent**) Draw a horizontal number line marked with even integers
(12) from −6 to 6.

2. (**Connect**) Write two multiplication facts and two division facts for the
(19) fact family 4, 9, and 36.

3. (**Represent**) Use tally marks to show the number 16.
(12)

4. Ayoka reads 40 pages per day. How many pages does Ayoka read in
(11, 17) 4 days? Find the answer once by adding and again by multiplying.

5. There are 806 students at Gidley School. If there are 397 girls, how
(11) many boys are there? Write an equation and find the answer.

*6. (**Connect**) What is the sum of five hundred twenty-six and six hundred
(5, 6) eighty-four?

(**Represent**) Use words to show how problems **7** and **8** are read.

7. $6\overline{)24}$ **8.** $15 \div 3$ **9.** Compare: $\dfrac{15}{3} \bigcirc \dfrac{15}{5}$
(20)   (20)   (4, 20)

10. $8m = 24$ **11.** $10\overline{)90}$ **12.** $\dfrac{27}{3}$
(18)   (20)   (20)

13. $\$23.18$ **14.**   4726   **15.** $\$34.09$
(17) $\times\qquad 6$ (17) $\times\qquad 8$ (17) $\times\qquad 7$

*16. (**Explain**) Compare. Why can you answer the comparison without
(4, 18) multiplying?

$$5 \times 6 \times 7 \bigcirc 7 \times 6 \times 5$$

17. Eighty minutes of music can be placed on a compact disc. How many
(17) *hours* of music can be placed on three compact discs?

18. $\$40.00$ **19.**   1207   **20.** z
(13) $-\ \$24.68$ (14) $-\qquad r$ (14) $-\ 1358$
                            $\overline{\quad 943\quad}$ $\overline{\quad 4444\quad}$

21.
(6)
```
  3426
  1547
+ 2684
```

22.
(10)
```
  4318
+    m
  ____
  4343
```

23.
(13)
```
  $13.06
  $ 4.90
+ $60.75
```

24. **Represent** Use digits and symbols to write this comparison:
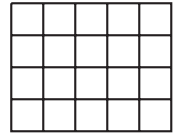(4)
Ten times two is greater than ten plus two.

*25. **Conclude** What are the next three terms in this counting
(1, 12) sequence? Explain how you know.

$$24, 18, 12, 6, \ldots$$

26. In this equation, which number is the divisor?
(20)

$$27 \div 3 = 9$$

27. Write a multiplication equation that shows the number of
(13) squares in this rectangle.

28. Rebeka went to the store with $35 and came home with $9. Use this
(16) information to write a story problem about separating. Then answer
the question in your story problem.

29. Arrange these years in order from earliest to latest:
(4)
1620   The Pilgrims landed at Plymouth Rock.
1789   George Washington became the first U.S. president.
1492   Columbus landed in what we now call the Islands of the Bahamas.
1776   The Declaration of Independence was signed.

30. Snider bought five notebooks for $3.52 each. What was the total cost
(13, 17) of the five notebooks? Change this addition problem to a multiplication
problem and find the total.

$$\$3.52 + \$3.52 + \$3.52 + \$3.52 + \$3.52$$