## 3.2

## **Practice**

For use after Lesson 3.2

Write the phrase as an expression.

1. the total of 8 and 13

8+13

**2.** 42 divided by 7

42-7

Give two ways to write the expression as a phrase.

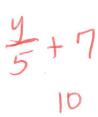
3. 
$$6 + p$$

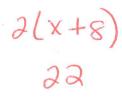
Sum of le and a number p **4.** 9m

product of 9 and a number m

Write the phrase as an expression. Then evaluate when x = 3 and y = 15.

- **5.** 7 more than the quotient of a number *y* and 5
- **6.** twice the sum of a number x and 8





- 7. You earn \$7 for every hour that you babysit.
  - a. Complete the table.

Hours	1	2	3	4	5	6	7	8
Earnings	7	514	150	\$28	335	\$42	149	\$56

**b.** Write an expression for the amount you earn after h hours.

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