

1-1 Study Guide and Intervention

Variables and Expressions

Write Mathematical Expressions In the algebraic expression, lw , the letters l and w are called **variables**. In algebra, a variable is used to represent unspecified numbers or values. Any letter can be used as a variable. The letters l and w are used above because they are the first letters of the words *length* and *width*. In the expression lw , l and w are called **factors**, and the result is called the **product**.

Example 1 Write an algebraic expression for each verbal expression.

- a. four more than a number n

The words *more than* imply addition.

four more than a number n

$$4 + n$$

The algebraic expression is $4 + n$.

- b. the difference of a number squared and 8

The expression *difference of* implies subtraction.

the difference of a number squared and 8

$$n^2 - 8$$

The algebraic expression is $n^2 - 8$.

Example 2 Evaluate each expression.

- a. 3^4

$$3^4 = 3 \cdot 3 \cdot 3 \cdot 3 \quad \text{Use 3 as a factor 4 times.}$$

$$= 81 \quad \text{Multiply.}$$

- b. five cubed

Cubed means raised to the third power.

$$5^3 = 5 \cdot 5 \cdot 5 \quad \text{Use 5 as a factor 3 times.}$$

$$= 125 \quad \text{Multiply.}$$

Exercises

Write an algebraic expression for each verbal expression.

- a number decreased by 8
- a number divided by 8
- a number squared
- four times a number
- a number divided by 6
- a number multiplied by 37
- the sum of 9 and a number
- 3 less than 5 times a number
- twice the sum of 15 and a number
- one-half the square of b
- 7 more than the product of 6 and a number
- 30 increased by 3 times the square of a number

Evaluate each expression.

13. 5^2

14. 3^3

15. 10^4

16. 12^2

17. 8^3

18. 2^5

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Arshad Iqbal



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