WARM UP

Write each phrase as a numerical or algebraic expression.

2. 279 minus 125   **3.** the product of 15 and x **4.** 17 plus 4

5. p divided by 5   **6.** the sum of 9 and q **7.** 149 times 2

MATH COURSE I

Mrs. Culverwell

VOCABULARY (Review)

- <u>variable</u>: a symbol used to represent a quantity about that can change
- <u>constant</u>: a value that does not change
- <u>algebraic expression</u>: an expression that contains at least on variable
- <u>numerical expression</u>: an expression that contains only numbers and operations
- <u>evaluate</u>: to find the value of a numerical or algebraic equation

Writing Expressions

Page 120-121 questions 3-15. Write them two ways.

Practice

Practice With Tables

More Practice

Pages 120-121 questions 16-22.