

# Daily Review

- Solve:  $4x=16$
- Combine like terms:  $4x+2x+5$
- Use Distributive Property:  $3(4x+2y)$
- Define: coefficient, variable, term, and constant

# Review Study Guide

# Writing Equations- Copy the Underlined Part

- What does that mean?
- How is this different than writing expressions?
- Key Words
  - Page 54-55- Product, Quotient, etc.
  - Split, total, times, etc.
  - The word is
- Key Questions
  - What will the variables be?
  - Where will the equal sign be?
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  - What are the operations?
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At a bake sale, plates of cookies,  $p$ , are sold for \$5 each. The amount of money from the sale of cookies is expressed as dollars,  $d$ . Which equation represents the earnings of the bake sale?

Plates of Cookies ( $p$ )	Earnings ( $d$ )
1	5
2	10
3	15
4	20

- A.**  $p = 5d$
- B.**  $d = p + 5$
- C.**  $d = \frac{p}{5}$
- D.**  $d = 5p$

Bananas cost \$0.59 per pound. Write an equation that could be used to find the total cost,  $y$ , of  $x$  pounds of bananas.

Write your answer in the space provided.

# Practice

Worksheet due tomorrow!

