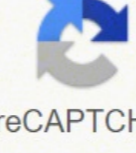


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Name _____

Reteaching
1-11**Writing Equivalent Expressions**

You can use the properties of operations to write equivalent expressions. Two algebraic expressions are equivalent if they have the same value when any number is substituted for the variable.

How can you use the properties of operations to write an equivalent expression for the expression below?

$$2(5x + 7)$$

Use the Distributive Property to expand the expression. Then use Associative Property of Multiplication to regroup the first term and multiply 2×5 .

$$\begin{aligned} 2(5x + 7) &= 2(5x) + 2(7) \\ &= (2 \times 5)x + 14 \\ &= 10x + 14 \end{aligned}$$

How can you use the Distributive Property in reverse order to write an equivalent expression for the expression below?

$$9x + 3$$

Look for a common factor of both terms that is greater than 1. In this expression, the common factor is 3.

$$\begin{aligned} 9x + 3 &= 3(3x) + 3(1) \\ &= 3(3x + 1) \end{aligned}$$

Use the Distributive Property to write an equivalent expression by filling in the missing numbers.

1. $4(x - 2) = \underline{\quad}x - \underline{\quad}$
2. $15x - 5 = 5(\underline{\quad}x - \underline{\quad})$
3. $3(6x + 1) = \underline{\quad}x + \underline{\quad}$
4. $21x + 6 = 3(\underline{\quad}x + \underline{\quad})$

Find the missing number(s) so that the expressions are equivalent.

5. $2(4x + 6)$ and $\underline{\quad}x + 12$
6. $16x - 14$ and $\underline{\quad}(8x - \underline{\quad})$
7. $3(8x - 5)$ and $\underline{\quad}x - 15$
8. $10x + 25$ and $5(\underline{\quad}x + \underline{\quad})$

Use the Distributive Property to write an equivalent expression.

9. $3(2x - 1)$
10. $10x - 5$
11. $7(3x + 4)$
12. $22x - 8$

13. **Reasoning** Jun writes the expression $5(x + 2)$. Then he uses the Distributive Property to write the equivalent expression $5x + 10$. How can he substitute a value for the variable to check to see if expressions are equivalent?

1-11

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Linear Equations Worksheet

Solve the equations.

1A. $-3 = 2x - 5$	1B. $\frac{-2x}{-3} = 1$
2A. $7 = \frac{2x - 25}{5}$	2B. $-1 - 4x = 8$
3A. $2 = 3 - 2x$	3B. $y = \frac{5x}{-2}$

1. Identify the monomials, binomials, trinomials and quadrinomials from the following expressions:

- (i) a^2
- (ii) $a^2 - b^2$
- (iii) $x^3 + y^3 + z^3$
- (iv) $x^3 + y^3 + z^3 + 3xyz$
- (v) $7 + 5$
- (vi) $a b c + 1$
- (vii) $3x - 2 + 5$
- (viii) $2x - 3y + 4$
- (ix) $x y + y z + z x$
- (x) $ax^3 + bx^2 + cx + d$

Solution:

(i) Given a^2
 a^2 is a monomial expression because it contains only one term

(ii) Given $a^2 - b^2$
 $a^2 - b^2$ is a binomial expression because it contains two terms

(iii) Given $x^3 + y^3 + z^3$
 $x^3 + y^3 + z^3$ is a trinomial because it contains three terms

(iv) Given $x^3 + y^3 + z^3 + 3xyz$
 $x^3 + y^3 + z^3 + 3xyz$ is a quadrinomial expression because it contains four terms

(v) Given $7 + 5$
 $7 + 5$ is a monomial expression because it contains only one term

(vi) Given $a b c + 1$
 $a b c + 1$ is a binomial expression because it contains two terms

(vii) Given $3x - 2 + 5$
 $3x - 2 + 5$ is a binomial expression because it contains two terms

practice to convert regular measurement units. This is foldable is visual, organized and complete, which makes it the perfect reference for students to refer over and over!

every classroom and perfect review! Students are separated into small groups that simplify the expressions of cards (10-15 per student depending on the size of the group). Each unit within this package comes with lesson plans, differentiated activities of math groups, math writing activities, interactive notebook activities, worksheets, assessment of page 5 of gebraic expressions Package error analysis, word troubleshooting task cards, problem solving graphic organizers, resource package of the Puzzlesthis unit includes 40 tasks. Cards, 10 error analysis activities, 10 problem resolution graphic organizers, 1 maze worksheet, 1 puzzle worksheet, 1 coloring page activity (more than 90 skills practice and real world word problems). Find fifth grade stations by the standard Herethis work station set has 15 algebraic reasoning centers or seasons for fifth grade students. Covered algebraic reasoning concepts: â€¢ Classify the numbers as Prime or Composite ' Find all the factors of a number and supply one of one -Pase of algebraic equations Castreger Huntby This activity is aligned in the common core with 6.EE.6. Teachers must hang posters in the classroom and the hallway (if possible). 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The alignment activity of the rigorous and common number was carefully CRPage 20 students will practice: 1) Solve equations of one step (sum, subtraction, multiplication, division), 2) Solve two -step equations (in addition, subtraction, multiplication , division) and 3) Solve equations of multiple steps with these colored and labyrinth activities. You can choose the type of bingo to play with your class! Tambiã © n includes a blank bingo card that students are completed. Your students will be committed and challenged as they practice concepts that learn during this unit. Ideal for Christmas, January, February, winter activity. Types: Pãgina 24 This mini unit includes resources that address two common basic standards (4.0a.4 and 4.0a.5). Students will have to organize their responses in strips to help them obtain a code at the end of the task. Key included. Do not forget to obtain TPT crops for free products when you leave comments! :) Take a free paper chain here! Try a free puzzle here! Check out my other paper chains: one and two steps of inequalities in which it solves ProportionsKetball - Slopeaster Peepsengage to your students with these fun activities of first -degree mathematical meaning with mega mathematical mathematics working sheets aligned with operations and standards of algebraic thought. Resources in package are perfect for warming, cooperative learning, spiral review, math centers, preparation of evaluation and task. Within this domain, there are complete lesson plan units that cover additive word problems and subtract, subtraction, and subtraction strategies, odd and even, arrays, and more. In addition to creating the algebraic expressions, students will have to sTeach and review writing algebraic expressions, evaluating algebraic expressions, and simplifying algebraic expressions using the Distributive Property and by combining like terms with this comprehensive bundle!The 8 resources in this bundle can be purchased separately in my store, as well, but this bundle saves you over 30% over buying each product individually.This bundle includes the following:- 4 Sets of Notes, Practice, & Application Practice Packs (3 student pages each + answer keys)This resource contains three printables for each standard in the Operations and Algebraic domain of the 4th grade Common Core standards. You can learnÄ Amore about these standards here. All of the worksheets come with an answer key on the 2nd page of the file. Each card has a question on the front and the answer on the back. Is it enough to get by? Students will check themselves. 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