

## Cc Investigation 2 Equivalent Expressions Answers

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### Cc Investigation 2 Equivalent Expressions

Skill: Evaluate Expressions Investigation 2 Equivalent Expressions For Exercises 1-6, evaluate the expression for  $p = 4$ . 1.  $3p$  2.  $8p + 9$  3.  $16 \div p$  4.  $p(4 + p)$  5. 6. For Exercises 7-12, evaluate the expression for  $g = 0.7$ . 7.  $1 - g$  8.  $4(g + 7)$  9.  $13g$  10.  $g + 0.8 + g$  11.  $45g + g$  12.  $12g + 12$  Skill: Simplify Expressions Simplify the expression.

### Content Standards 7.EE.1, 7.EE.2 CC Investigation 2 ...

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### Cc Investigation 2 Equivalent Expressions Answers

CC Investigation 2: Equivalent Expressions DOMAIN: Expressions and Equations You can use the properties of operations, such as the associative, commutative, and distributive properties, to simplify algebraic expressions. A. Chris buys some pairs of jeans. He buys 2 more pairs of shorts than he buys jeans. He writes the

### 7cmp10se Investigation 2.qxd 1/13/11 4:03 PM Page 7 CC ...

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### Common Core Additional Investigations

2. Write an expression that shows how long it takes for Ben to groom  $h$  horses and mow  $f$  fields. 3. Evaluate your expression for 4 horses and 4 fields. Explain what the value means. 1 2 Problem 2.4 Problem 2.5 6cmp10se\_Investigation\_2.qxd 1/12/11 4:13 PM Page 19

### CC Investigation 2: Number Properties and Algebraic Equations

In the Pacing Guide (pp. xii-xiii), we propose placement for teaching each CC Investigations. CC Investigations 1-3 build on the concepts of linear relationships, so they should be taught after

Moving Straight Ahead. CC Investigation 4 involves geometric concepts, so it should be used after the unit Filling and Wrapping. CC Investigation 5 ...

## Common Core Investigations Teacher's Guide

with Connected Mathematics 2 (CMP2) Expressions and Equations Use properties of operations to generate equivalent expressions. 7.EE.1 Apply properties of operations as strategies to add, subtract, factor, and expand linear expressions with rational coefficients. Moving Straight Ahead (Inv. 3, 4) CCSS Investigation 2: Equivalent Expressions 7.EE.2

## Common Core State Standards Grade 7 Meeting the Common ...

operations to write equivalent expressions with variables. Javier creates a rectangular painting. The painting is 3 feet long and more than 2 feet wide. The expression  $3(2x)$  represents the area of the painting. Write an expression equivalent to  $3(2x)$ . Model It The multiplication expression  $3(2 + 1x)$  means three groups of  $2 + 1x$ . Use math tiles

## Lesson 17 CCLS Equivalent Expressions 6.EE

CC Investigation 1: Graphing Proportions - Student; CC Investigation 2: Equivalent Expressions - Student; CC Investigation 2: Equivalent Expressions - Teacher; CC Investigation 3: Inequalities - Teacher; CC Investigation 4: Geometry Topics - Student; CC Investigation 4: Geometry Topics - Teacher; CC Investigation 5: Variability - Student; CC Investigation 5: Variability - Teacher

## 6-8 Grades / Seventh Grade

Grade 7 » Expressions & Equations » Use properties of operations to generate equivalent expressions. » 2 Print this page. Understand that rewriting an expression in different forms in a problem context can shed light on the problem and how the quantities in it are related.

## Grade 7 » Expressions & Equations » Use properties of ...

CO.6.2.1.c. Apply the properties of operations to generate equivalent expressions. For example, apply the distributive property to the expression  $3(2+x)$  to p...

## Generating Equivalent Expressions Distributive Property ...

Sal finds equivalent expressions by combining like terms and using the distributive property. If you're seeing this message, it means we're having trouble loading external resources on our website. If you're behind a web filter, please make sure that the domains \*.kastatic.org and \*.kasandbox.org are unblocked.

## Equivalent expressions (video) | Khan Academy

Practice: Equivalent expressions with common denominators. This is the currently selected item. Common denominators review. Next lesson. Adding and subtracting fractions with unlike denominators.

## Equivalent expressions with common denominators (practice ...

Investigation 1 Making Sense of Symbols: Equivalent Expressions: Investigation 1 in CMP2 is essentially the same as Investigation 1 in CMP3: Investigation 2 Combining Expressions: Problems 2.1 and 2.2 are the same as Investigation 2 in CMP2. Problem 2.3 has been moved to Investigation 4. Two new problems on volume of cylinders, cones and spheres ...

## Say It With Symbols - Connected Mathematics Project

High School: Algebra » Reasoning with Equations & Inequalities » Understand solving equations as a process of reasoning and explain the reasoning. » 2 Print this page. Solve simple rational and radical equations in one variable, and give examples showing how extraneous solutions may arise.

## High School: Algebra » Reasoning with Equations ...

High School: Algebra » Seeing Structure in Expressions » Interpret the structure of expressions. » 2 Print this page. Use the structure of an expression to identify ways to rewrite it. For example, see  $x^4 - y^4$  as  $(x^2)^2 - (y^2)^2$ , thus recognizing it as a difference of squares that can be factored as  $(x^2 - y^2)(x^2 + y^2)$ .

## High School: Algebra » Seeing Structure in Expressions ...

CC.2.2.7.B.1 M07.BApply properties of operations to generate equivalent expressions. -E.1.1.1

## Read PDF Cc Investigation 2 Equivalent Expressions Answers

Apply properties of operations to add, subtract, factor, and expand linear expressions with rational coefficients. 7.EE.1 Apply properties of operations as strategies to add, subtract, factor, and expand linear expressions with rational coefficients.

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