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Basics: Solving
2-Step Equations*
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Expressions

~~Math Antics~~

~~Unit 2~~

~~Expressions of
Quantity~~

Unit 2 Chapter 2

Lesson 3 Writing

Two Step

Equations TEAS

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Equations and

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Inequalities

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Solving Basic

Equations Part 1

- Math Antics

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with Mr. J **Unit**

2 Chapter 2

Lesson 1 Solving

Equations with

Rational

Coefficients

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Expressions

Simplifying

Algebraic

Expressions With
Parentheses

\u0026amp; Variables
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#2.Lesson

*#1.Equations and
Their Solutions*

How to Solve

Linear Equations

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With Variables

on Both Sides :

Linear Algebra

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Trick - how to

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instantly

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#2. Lesson

#4. Justifying
Steps in Solving
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~~#2.Seeing~~

~~Structure to~~

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#2.Lesson

#3.Linear

Equation Solving

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#6. More Linear Word Problems

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*Expressions And
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Expressions and
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resources:

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Solving Two-Step
Equations

Tutorial with
Examples ...

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*Expressions and
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UNIT 2 – Equations

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...

Equivalent expressions are two or more expressions that may look different, but represent the same quantity or have equal

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Expressions

values when

evaluated. The expression $2x + 4x$ and the expression $6x$ are equivalent expressions.

Example B Use the Distributive Property to factor $12x + 18$.

Step 1:

Determine the greatest common

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factor of each
term. $12x^2 - 18$

*Expressions 2
and Equations*

Unit 2

Expressions and
Equations. This
module

consolidates and
expands upon
students'

understanding of
equivalent

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Expressions

And Equations.

Students use the number line to understand the properties of inequality and recognize when to preserve the inequality and when to reverse the inequality when solving problems leading to inequalities.

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Spell. Test.

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Gravity. Created
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jaimerichardson.

Terms in this
set (29)

Variable. A
symbol usually a
letter, used to

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And Equations

represent a number in a mathematical expression.

Algebra. A branch in mathematics that involves expressions with variables.

Unit 2:

Expressions and Equations

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2015-Unit 1:

Reasoning and

Expressions;

2015-Unit 2:

Solving

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2015-Unit 3:

Solving

Inequalities;

2015-Unit 4/5:

Graphs and

Functions;

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2015-Unit 6:

Linear Equations
and Their
Graphs;

2015-Unit 7:

Systems of
Equations and
Inequalities;

2015-Unit 8:

Exponents and
Exponential
Functions;

2015-Unit 9:

Polynomials and

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*2019-Unit 2:
Expressions and
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7. If the

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expression $2x^2 + bc$

a is solved for x in terms of a , b , and c , then x

(1) $2ac - ab$ (3)

$2ac - b$ (2) $2bc$

a (4) $2ab - c$ 8.

Which of the following

compound

inequalities is

shown graphed

below? (1) $15x$

(3) $xx - 1$ or 5

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(2) $15x$ (4) xx 1
or 5 9. The sum
of two
consecutive odd
integers is at
least 16.

*UNIT #2 LINEAR
EXPRESSIONS
EQUATIONS AND
INEQUALITIES ...
7th Grade Unit 2
~ Expressions &
Equations TCSS
Page 32/76*

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Expressions

5/20/2016 3

Concept Two:

Writing Variable

Expressions

Standard(s) &

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Vocabulary

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Understand that

rewriting an

expression in

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different forms
in a problem
context can
clarify the ...

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Expressions and
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Property and.

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Combining Like

Terms. Solving
Equations using.
Addition and
Subtraction.

Unit 2.1 Solving
Equations using.
Multiplication
and Division.

Unit 2.2 Solving
Two-step
Equations (Multi-
step) Unit 2.3

Writing and

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Solving Solving
Two-step
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7+ UNIT 2:

Expressions,
Equations, &
Inequalities

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Workbook,

Videos, Extra

Practice, etc

Practice

Problems are

assigned after

each lesson is

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9/13 Lesson 2 -

Reasoning About

Contexts w/ Tape

Diagrams Part 1

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Expressions

Use properties of operations to generate equivalent expressions. CCS S.Math.Content.7.EE.A.1 Apply properties of operations as strategies to add, subtract, factor, and expand linear expressions with

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Equations and

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Pages

(i.e. $6 + 2x = 2$

$(3 + x)$ by

distributive

property) and

solve equations

(i.e. $2c + 3 =$

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Expressions

$15 - 2c = 12$ by
subtraction
property of
equality; $c=6$ by
division
property of
equality).
Georgia
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3: Ratios and
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Unit 4:
Statistics and
Probability.

Unit 5:

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Geometry.

Periods 2 & 5

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Expressions and

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What are
"essential
questions," and
how do they
differ from
other kinds of
questions?

What's so great
about them? Why
should you
design and use
essential

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questions in
your classroom?

Essential

questions (EQs)

help target

standards as you

organize

curriculum

content into

coherent units

that yield

focused and

thoughtful

learning. In the

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classroom, EQs

are used to

stimulate

students'

discussions and

promote a deeper

understanding of

the content.

Whether you are

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by Design (UbD)

devotee or are

searching for

ways to address

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Standards—local
or Common Core
State

Standards—in an
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Grant Wiggins
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to design,
initiate, and
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*Distinguish between topical and overarching questions and their uses;

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