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Solving Absolute
Value Equations
And Inequalities

1 7 Solving Absolute Value Equations And Inequalities

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1 7 Solving Absolute Value

Solving an Absolute Value Equation. Now that we can graph an absolute value function, we will learn how to solve an

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absolute value
equation. To solve an
equation such as
 $8 = |2x - 6|$, we notice
that the absolute value
will be equal to 8 if the
quantity inside the
absolute value is 8 or
-8.

1.7: Absolute Value Functions - Mathematics LibreTexts

To solve an absolute
value equation, we first
isolate the absolute

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value expression using the same procedures we used to solve linear equations. Once we isolate the absolute value expression we rewrite it as the two equivalent equations. How to Solve Absolute Value Equations Example \ (\PageIndex{4})

1.7: Solve Absolute Value Inequalities - Mathematics ...

Page 1 of 2 1.7 Solving
Page 6/25

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Absolute Value
Equations and
Inequalities 51 An
absolute value
inequality such as $|x - 2| < 4$ can be solved by
rewriting it as a
compound inequality,
in this case as $-4 < x - 2 < 4$. Solving an
Inequality of the Form
 $|ax + b| < c$ Solve $|2x + 7| < 11$. SOLUTION $|2x + 7| < 11$ Write
original inequality. $-11 < 2x + 7 < 11$ Write
equivalent compound

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**1.7 Solving Absolute
Value Equations and
Inequalities**

1.7 - Solving Absolute
Value Equations.

Common Core State
Standards: HSA-
CED.A.1, HSA-REI.B.3.

Expected Learning
Outcomes The

students will be able
to: 1) Solve absolute
value equations.

LESSON 1.7 NOTES.

LESSON 1.7
Page 8/25

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RESOURCES. Download a printable version of the notes here.

Download the homework worksheet here. Download the homework answers here.

1.7 - Solving Absolute Value Equations - Ms. Zeilstra's ...

Objective: We will solve equations in one variable that contain absolute value

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expressions. (day 1)

Homework: Page 57

(#1-6; #14-19)

1-7 Solving Absolute Value Equations (day 1) Flashcards

...

Solve an absolute value equation using the following steps: Get the absolute value expression by itself.

Set up two equations and solve them separately. Absolute

Value Equation Video

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Lesson. Khan Academy
Video: Absolute Value
Equations; Need more
problem types? Try ...

Absolute Value Equation Calculator - MathPapa

Example 4: Solve the
absolute value
equation $\left| -2x + 7 \right| = 25$. You
may think that this
problem is complex
because of the -2 next
to the variable x .

However, that

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Solving Absolute Value Equations

Absolute Inequalities

shouldn't intimidate you because the key idea remains the same. We have the absolute value symbol isolated on one side and a positive number on the other.

Solving Absolute Value Equations - ChiliMath

Solving absolute value inequalities Worked example: absolute value equations with no solution Our mission

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Solving Absolute Value Equations

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Solve absolute value equations (practice) **| Khan Academy**

Absolute Value

Absolute Value means

..... only how far a number is from zero: "6" is 6 away from zero, and "-6" is also 6 away from zero. So the absolute value of 6 is 6, and the absolute value of -6 is also 6.

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More Examples: The absolute value of -9 is 9; The absolute value of 3 is 3; The absolute value of 0 is 0; The absolute value of ...

Absolute Value - MATH

1.1 Real Numbers and
Number Operations 1.2
Algebraic Expressions
and Models 1.3 Solving
Linear Equations 1.4
Rewriting Equations
and Formulas 1.5
Problem Solving Using

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Value Equations
Algebraic Models 1.6
Solving Linear
Inequalities 1.7 Solving
Absolute Value
Equations and
Inequalities

Chapter 1 : Equations and Inequalities : 1.7 Solving ...

This student practice involves 6.NS.7, 7.NS.1, 7.NS.1b. This is a great way to practice coherence of the CCSS. Many students will

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appreciate the review from 6th grade standards to get their juices flowing to move into the 7th grade CCSS of absolute value.

Seventh grade Lesson Absolute Value, Taking a Deeper Look!

1-7 The Distributive Property
7-1 Zero and Negative Exponents
8-2 Multiplying and Factoring
10-2

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Simplifying Radicals
11-3 Dividing
Polynomials 12-7
Theoretical and
Experimental
Probability Absolute
Value Equations and
Inequalities Algebra 1
Games Algebra 1
Worksheets algebra
review solving
equations maze
answers Cinco De
Mayo Math Activity ...

**Teaching Absolute
Value Equations and**

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Solving Absolute Value Equations

... - Algebra 1 Coach

Solving Absolute Value

Equations of the Type $|$

$x | = | y |$. If the

absolute values of two expressions are equal, then either the two

expressions are equal, or they are opposites.

If x and y represent algebraic expressions, $|$

$x | = | y |$ is equivalent to $x = y$ or $x = - y$.

Example 5: Solve for x :

$$| x + 8 | = | 3 x - 4 |$$

Solution. Step 1.

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And Inequalities

**Solving Absolute
Value Equations –
TSI Assessment
Preparation**

LESSON 7: Solving
Absolute Value
Equations and
Inequalities (Day 1 of
2) LESSON 8: Solving
Absolute Value
Equations and
Inequalities (Day 2 of
2) Objective.

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Solving Absolute Value Equations

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Solving Absolute Value Equations and Inequalities (Day 1 of 2)

Same thing true for negative $7\frac{1}{2}$, the absolute value, it's exactly $7\frac{1}{2}$ away. We have to be less than $7\frac{1}{2}$ away, so neither of those points are going to be included, positive

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Solving Absolute

Value Equations

and Inequalities

7 and $1/2$ or negative 7 and $1/2$. Now, everything in between is less than 7 and $1/2$ away from 0, so everything else counts.

Solving absolute value inequalities 1 (video) | Khan Academy

Solving Absolute Value Equations - Example 1.

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play next. Up next

Solving Absolute Value Equations - Example 1

1.7 solving absolute
value inequalities 1.
Solving Absolute Value
Inequalities Today's
objectives:1. I will solve
absolute value
inequalities.2. I will use
absolute value
inequalities to solve
real-life problems. 2.
Review of the Steps to
Solve a Compound

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Inequality: Example: $2x + 3 > 2$ and $5x < 10$
This is a conjunction
because the two ...

1.7 solving absolute value inequalities - LinkedIn SlideShare

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IXL - Solve absolute
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(Algebra 1 practice)**

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