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## **Solving Absolute Value Equations Performance**

The General Steps to

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## Solving Absolute Value Equations

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solve an absolute value equation are: Rewrite the absolute value equation as two separate equations, one positive and the other negative Solve each equation separately After solving, substitute your answers back into original equation to verify that you solutions are valid Write ...

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## Solving Absolute Value Equations

### Equations: How to solve absolute value

### Tasks

Solving Absolute Value Equations. Solving absolute value equations is as easy as working with regular linear equations. The only additional key step that you need to remember is to separate the original absolute value equation into two parts: positive and negative ( $\pm$ )

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## Solving Absolute Value Equations

### Performance

components.

### **Solving Absolute Value Equations - ChiliMath**

To solve for first isolate the absolute value portion on one side of the equation and all other constants on the other side. Recall that the absolute value can come from either a negative or positive value therefore two possible equations are set up.

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## **Absolute Value Equations - College Algebra**

Isolate the expression containing absolute value function. Get rid of the absolute value notation by setting up the two equations in such a way that in the first equation the quantity inside absolute notation is positive and in the second equation it is negative.

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## Solving Absolute Value Equations

### **Solving Absolute Value Equations - Methods & Examples**

Set up the equation for the positive value. An equation involving absolute value will have two possible solutions. To set up the positive equation, simply remove the absolute value bars, and solve the equation as normal. For example, the positive equation for

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## **How to Solve Absolute Value Equations: 10 Steps (with ...**

For most absolute value equations, you will write two different equations to solve. The value inside of the absolute value can be positive or negative. If the answer to an absolute value equation is negative, then the answer is the empty set. No absolute

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value can be a  
negative number.

## Tasks

### **How to Solve an Absolute Value Equation**

Practice: Solve  
absolute value  
equations. This is the  
currently selected  
item. Next lesson.  
Solving absolute value  
inequalities. Worked  
example: absolute  
value equations with  
no solution. Our  
mission is to provide a

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

If the value of  $x$  was non-negative (that is, if it was positive or zero) to start with, then I can bring that value out of the absolute-value bars without changing its sign, giving me the equation  $x = 3$ . b. If the value of  $x$  was

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## Solving Absolute Value Equations

negative to start with, then I can bring that value out of the absolute-value bars by changing the sign on  $x$ , giving me the equation  $-x = 3$ , which solves as  $x = -3$ .

### **Solving Simpler Absolute-Value Equations | Purplemath**

Free absolute value equation calculator - solve absolute value equations with all the

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steps. Type in any equation to get the solution, steps and graph This website uses cookies to ensure you get the best experience.

## **Absolute Value Equation Calculator - Symbolab**

About absolute value equations Solve an absolute value equation using the following steps: Get the absolute value

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## Solving Absolute Value Equations

expression by itself.

Set up two equations and solve them separately.

### **Absolute Value Equation Calculator - MathPapa**

But another, I guess simpler way to think of it, it always results in the positive version of the number. The absolute value of negative 7,346 is equal to 7,346. So with that in mind, let's try to

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## Solving Absolute Value Equations

solve some equations with absolute values in them. So let's say I have the equation the absolute value of  $x$  minus 5 is equal to 10.

### **Intro to absolute value equations and graphs (video ...**

Section 2-14 : Absolute Value Equations. In the final two sections of this chapter we want to discuss solving equations and inequalities that

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contain absolute values. We will look at equations with absolute value in them in this section and we'll look at inequalities in the next section.

## **Algebra - Absolute Value Equations - tutorial.math.lamar.edu**

Solve Equations with Absolute Value. Solve equations with absolute value; including examples

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and questions with detailed solutions and explanations.. Review of Absolute Value The rules you need to know in order to be able to solve the question in this tutorial.

## **Solve Equations with Absolute Value**

Here is a set of practice problems to accompany the Absolute Value Equations section of the Solving Equations

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and Inequalities  
chapter of the notes for  
Paul Dawkins Algebra  
course at Lamar  
University.

## **Algebra - Absolute Value Equations (Practice Problems)**

Solving Absolute Value  
Equations Author: Mike  
Created Date:

9/10/2008 10:51:59 AM

...

## **Solving Absolute Value Equations -**

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## Solving Absolute Value Equations

### Weebly

The absolute value of a number is never negative. This equation has no solution.

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  $x = -y$ .

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## **Solving Absolute Value Equations - TSI Assessment Preparation**

Students learn that when solving an absolute value equation, such as  $2 + |x + 1| = 8$ , the first step is to isolate the absolute value by subtracting 2 from both sides to get  $|x + 1| = 6$ . The next step is to split the equation up into two separate

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## Solving Absolute Value Equations

equations in the following way:  $x + 1 = 6$  or  $x + 1 = -6$ .

### **Solving Absolute Value Equations - Math Help**

} Since the absolute value of a number cannot be negative, there is no solution  
Solution set is  $\emptyset$  Since the absolute value is equal to zero, there can only be one solution  $2x + 7 = 0$   
 $2x = -7$   $\hat{x} = -\frac{7}{2}$  - Check

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