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equation) Solving  
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How to Solve**

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*Absolute Value*



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Algebra 2 Solving

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An absolute value

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Pacific  
equation has no solution if the absolute value expression equals a

negative number since an absolute value can never be negative. The inequality  $\left| x \right| < 2$

Represents the distance between  $x$  and  $0$  that is less than  $2$ . Whereas the

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## Absolute Value Inequality $|\left| x \right| > 2$

Represents the distance between  $x$  and  $0$  that is greater than  $2$ . You can write an absolute value inequality as a compound inequality.

~~Solving absolute  
value equations and  
inequalities (Algebra~~



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## Absolute Value

This topic covers:-

Solving absolute value equations -

Graphing absolute value functions -

Solving absolute value inequalities Our mission is to provide a free, world-class education to anyone, anywhere.

~~Absolute value equations, functions,~~

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## ... Inequalities

If our absolute value is greater than or equal to 21, that means that what's inside the absolute value has to be either just straight up greater than the positive 21, or less than negative 21. Because if it's less than negative 21,

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## Absolute Value

when you take its absolute value, it's going to be more than 21 away from 0.

~~Intro to absolute value inequalities (video) | Khan Academy~~

In order to solve equations or inequalities with absolute value, we need to rewrite them without absolute



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Absolute Value

value, solve them and if necessary check the solutions obtained.

~~Absolute Value  
Equations And  
Inequalities~~

In this section we describe methods of solving equations and inequalities involving absolute value. Recall from Chapter 1 that the absolute value of

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## Absolute Value

a number  $a$ , written  $|a|$ , gives the distance from  $a$  to  $0$  on a number line. By this definition, the absolute value equation  $|x|=3$  can be solved by finding all real numbers at a distance of 3 units from  $0$ . As shown in Figure 2.15, there are two numbers satisfying this

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Absolute Value  
Equations, 3 and ? 3,  
so that the solution  
set of the equation  
 $|x|=3$  is the ...

~~Absolute value  
equations and... Step-  
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*Page 20/59*

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## Absolute Value

### Inequalities And

Absolute Value  
Equations. Recall that  
the absolute value

The distance from the  
graph of a number  $a$   
to zero on a number  
line, denoted  $|a|$ . of a  
real number  $a$ ,  
denoted  $|a|$ , is  
defined as the  
distance between  
zero (the origin) and  
the graph of that real

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Absolute Value  
Equations And  
number on the  
number line. For  
example,  $| -3 | = 3$   
and  $| 3 | = 3$ .

~~Solving Absolute  
Value Equations and  
Inequalities~~

INEQUALITIES AND  
ABSOLUTE VALUE  
EQUATIONS . Unit  
Overview . An  
inequality is a  
mathematical

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## Absolute Value

statement that compares algebraic expressions using greater than ( $>$ ), less than ( $<$ ), and other inequality symbols. A compound inequality is a pair of inequalities joined by and or or. In this unit, properties of inequalities will be used to solve linear inequalities and compound

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## Absolute Value

### Equations And

#### ~~INEQUALITIES AND~~

#### ~~ABSOLUTE VALUE~~

#### EQUATIONS

Where the solution to an absolute-value equation is points (like in the graphic above), the solution to an absolute-value inequality (or "inequation") is going to be intervals. In this inequality, they're



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## Absolute Value

asking me to find all the  $x$ -values that are less than three units away from zero in either direction, so the solution is going to be the set of all the points that are less than three units away from zero.

~~Absolute Value~~  
~~Inequalities |~~  
~~Purplemath~~

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## Absolute Value

### ABSOLUTE VALUE EQUATIONS AND INEQUALITIES A. A BSOLUTE VALUE

EQUATIONS:  $|x - L| = r$  Wh  
en solving equations i  
nvolving absolute valu  
e, we need to  
consider these cases  
a.

### ~~Absolute Value~~ ~~Equations and~~ ~~Inequalities~~

# Acces PDF Absolute Value

How To Solve an  
Absolute Value  
Equation. Isolate the  
absolute value  
expression  $|u|$  on  
one side of the equal  
sign, producing an  
equation of the form  $|u| = c$ . If  $c > 0$ , write  
and solve two  
equations:  $u = c$  and  $u$   
 $= -c$ . If  $c = 0$ , solve  
the single equation:  $u$   
 $= 0$ . If  $c < 0$ , the

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## Absolute Value

### Equations has no solution.

## And

## Inequalities

### ~~1.7 Absolute Value~~ ~~Equations and~~ ~~Inequalities ...~~

The first step to solving absolute inequalities is to isolate the absolute value. The next step is to decide whether you are working with an OR inequality or

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## Absolute Value

an AND inequality. If the inequality is greater than a number, we will use OR. If the inequality is less than a number, we will use AND.

~~6.3 Equations and Inequalities with Absolute Value ...~~

Free absolute value inequality calculator - solve absolute value

# Acces PDF Absolute Value

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

~~Absolute Value  
Inequalities Calculator  
—Symbolab~~

It would be nice if  
absolute-value

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## Absolute Value

inequalities were as easy to work with as absolute-value equations. Alas, absolute-value inequalities are more complicated. Absolute-value inequalities become compound inequalities.

Compound inequalities are two inequalities joined by AND or OR.

# Acces PDF Absolute Value Equations And

~~Absolute Value  
Equations and  
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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:  
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Equations; Need  
more problem types?  
Try ...

~~Absolute Value  
Equation Calculator—  
MathPapa~~  
The absolute value of  
a number is its  
distance from zero on  
the number line. We

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started with the inequality  $|x| \leq 5$ . We saw that the numbers whose distance is less than or equal to five from zero on the number line were  $-5$  and  $5$  and all the numbers between  $-5$  and  $5$ . See Figure 2.9.

### ~~2.7 Solve Absolute Value Inequalities~~

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This video by Fort Bend Tutoring shows the process of solving absolute value equations. This math concept, absolute value equations and inequalities, is used...

College Algebra  
provides a

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packet is chock full of  
stimulating activities  
that will jumpstart  
your students' interest  
in algebra while

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concepts. A variety of  
puzzles, games, and  
worksheets will

challenge students as  
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approach and the richness of content ensures that the book meets the needs of a variety of programs."--Page 1.

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approach grounded in the fundamentals of classroom experience in Beginning and Intermediate Algebra. The text reflects the compassion and insight of its experienced author with features developed to address the specific needs of developmental level students. Throughout

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the text, the author communicates to students the very points their instructors are likely to make during lecture, and this helps to reinforce the concepts and provide instruction that leads students to mastery and success. The exercises, along with the number of practice problems and

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group activities available, permit instructors to choose from a wealth of problems, allowing ample opportunity for students to practice what they learn in lecture to hone their skills. In this way, the book perfectly complements any learning platform, whether traditional

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lecture or distance-learning; its instruction is so reflective of what comes from lecture, that students will feel as comfortable outside of class as they do inside class with their instructor.

Because of an emerging body of research and a wealth

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### of classroom And

experiences, the  
National Council of  
Teachers of  
Mathematics adopted  
representation as a  
process standard in  
2000 to add to the  
four previously  
adopted (1989)  
process standards -  
problem solving,  
reasoning and proof,  
connections, and

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communication. The purpose of this study was to determine the effect of using multiple representations on learning to solve equations at the grade 11 level. The sources of data included three unit test scores for two different groups over a seven-week period

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prior to the treatment and a test score for the two groups after the treatment.

Because of small class sizes (23 and 26), the statistical results need to be verified in future studies with larger groups. However, the results of this study indicate that students benefit from a multi-

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representational And  
approach to equation  
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solving. Students in  
the experimental  
group chose the  
graphing method of  
solving equations  
more often than the  
algebraic method and  
had more success  
with graphing  
compared to the  
algebraic approach.  
However, on some



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questions, students in the experimental group scored lower with the graphical method than the algebraic method.

These results indicate that teachers need to weigh the benefits of teaching mathematical concepts with more than one representation against

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the costs of the learning demands placed on the student.

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