

## ABSOLUTE VALUE EQUATIONS PRACTICE%0A

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[Solving Simpler Absolute-Value Equations | Purplemath](#)

Solving Absolute Value Equations. When you take the absolute value of a number, you always end up with a positive number (or zero). Whether the input was positive or negative (or zero), the output is always positive (or zero). For instance,  $|3| = 3$ , and  $|-3| = 3$  also.

[Solve absolute value equations \(practice\) | Khan Academy](#)

Math Algebra (all content) Absolute value equations, functions, & inequalities Solving absolute value equations Solving absolute value equations Intro to absolute value equations and graphs

[How to Solve Absolute Value Equations? - \(13 Surefire ...](#)

Once the absolute value bars are by itself, set equal to a positive number, then we can solve and find our two solutions by dropping our absolute value bars, using a really cool trick, and solving for our two answers.

[Algebra - Absolute Value Equations](#)

Section 2-14 : Absolute Value Equations. In the final two sections of this chapter we want to discuss solving equations and inequalities that contain absolute values. [Quiz & Worksheet - Absolute Value Practice Problems ...](#)

Mathematical equations Solving absolute value problems Splitting equations Skills Practiced. You will practice these skills: Making connections - use understanding of the concept of absolute value

[1.6 Practice - Absolute Value Equations](#)

1.6 Answers to Absolute Value Equations 1) 8, 8 2) 7, 7 3) 1, 1 4) 2, 2 5) 6, 29 4 6) 38 9, 6 7) 2, 10 3 8) 3,9 9) 3, 39 7 10) 16 5, 6

[Solving Equations Containing Absolute Values](#)

Solve for  $x$  in the following equation. Example 1: Step 1: The absolute value is already isolated. Either  $2x-1=+5$  or  $2x-1=-5$  Step 2: Solve the equation  $2x-1=+5$  Solve the equation  $2x-1=-5$  The answers are 3 and -2. These answers may not be solutions to the equation. Check the solution  $x=3$  by substituting 3 in the original equation for  $x$ . If the left side of the equation equals the right side of the equation after the substitution, you have found the correct answer.

[Solving Absolute Value Practice Problems - Study.com](#) When it comes to solving absolute value equations, the one most important thing to remember is that they always give you two answers. We get those two answers by splitting the equation up, but how

### Solving absolute value equations and inequalities (Algebra ...

The absolute number of a number  $a$  is written as  $|a|$  and represents the distance between  $a$  and  $0$  on a number line. An absolute value equation is an equation that contains an absolute value expression.