

# Read Free 1 6 Practice Absolute Value Equations And Inequalities Answers

## 1 6 Practice Absolute Value Equations And Inequalities Answers

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1-6 Practice (continued) Form G Absolute Value Equations and Inequalities Solve each equation. 23.  $3u - 2x = 15$   $u + 5 = 9x - 2$  24.  $u^4 - 2 = 3m$   $u + 5 = m + 10$  25.  $2u + 4w = 25$   $u + 5 = 12w - 2$  18 26.  $w + 3 = 4$   $u + 8t = 12$   $u + 5 = 6(t + 2)$  27.  $u + 5p = 13$   $u + 2 = 4 + 5 - 2p$  28.  $u + 7y = 23$   $u + 1 = 1 + 5 - 0$  Solve each inequality. Graph the solution. 29.  $23u + 2t = 1$   $u + 9 = 30$ .  $u + 22x = 14$   $u + 4 = 4$  31.  $y + 1 = 2 + 3 - 2 + 1 \dots$

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## ~~1-6 Practice~~

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1-6 Practice Solving Compound and Absolute Value Inequalities Write an absolute value inequality for each graph. 1.  $-50 < 25 < 50$  2.  $-50 < 25 < 50$  3.  $-20 < 10 < 20$  4.  $-4 < -3 < -2 < -1 < 0 < 1 < 2 < 3 < 4$  Solve each inequality. Graph the solution set on a number line. 5.  $-8 \leq 3y - 20 < 52$  6.  $3(5x - 2) < 24$  or  $6x - 4 > 4 + 5x$  7.  $2x - 3 > 15$  or  $3 - 7x < 17$  8.  $15 - 5x \geq 0$  and  $5x + 6 \geq -14$  9.

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## ~~1 6 Practice Absolute Value Equations And Inequalities Answers~~

The key to solving this problem is knowing the definition of absolute value. The absolute value of a number is simply its absolute distance from zero (like on a number line) and will always be positive. This figure, then, is the positive version of whatever makes up  $f(x)$ . You have to figure out just exactly what that whatever is. There are several possibilities, but a correct answer will have the same basic pattern as the original.

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So the absolute value of 6 is 6, and the absolute value of  $-6$  is also 6. 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  $-156$  is 156; No Negatives! So in practice "absolute value" means to remove any negative sign in front of a number, and to think of all numbers as positive (or zero).

Absolute Value Symbol

## ~~Absolute Value MATH~~

Write an absolute value inequality for each of the following. Then graph the solution set on a number line. 1. all numbers greater than or equal to 2 or less than or equal to  $-2$   $|n| \geq 2$ .

$-4 -3 -2 -1 0 1 2 3 4$ . 2. all numbers less than 5 and greater than  $-5$   $-5 < n < 5$ .

$[-4, 4]$

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## ~~Absolute Value Equations And Inequalities Practice 1 6 ...~~

Chapter 1 38 Glencoe Algebra 2 Study Guide and Intervention (continued) Solving Compound and Absolute Value Inequalities 1-6 Absolute Value Inequalities Use the definition of absolute value to rewrite an absolute value inequality as a compound inequality. For all real numbers  $a$  and  $b$ ,  $b > 0$ , the following statements are true. 1. If  $|a| < b$ , then  $-b < a < b$ . 2.

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