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GUIDED NOTES – 2.7 LINEAR INEQUALITIES AND ABSOLUTE VALUE INEQUALITIES LEARNING

OBJECTIVES In this section, you will:

- Use interval notation.
- Use properties of inequalities.
- Solve inequalities in one variable

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algebraically. • Solve absolute value inequalities...

Section 2.7: Linear Inequalities and Absolute Value Inequalities 1. For inequalities we can use different notation to describe the same situation. 2. (a) Use interval notation to indicate all real numbers greater than or equal to 2. (b) Express all real numbers less than 2 ...

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Entering the absolute value of an expression is found in the MATH menu, Num, 1:abs (. Find the points of intersection, recall (2 nd

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CALC 5:intersection, 1 st curve, enter, 2 nd curve, enter, guess, enter). Copy a sketch of the graph and shade the x -axis for your solution set to the inequality.

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Steps for Solving Absolute Value Inequalities H 25 Everett

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Community College Tutoring Center There are two types of absolute value inequalities; Greater than (Or statements) and less than (And statements). All an absolute value inequality does is talk about the distance away from zero so when working with these inequalities you have two

$f(x) = 36|x + 7| - 6$ Absolute Value Function Basics: • An absolute value function is a V-shape graphically, formed by 2 linear rays meeting at the vertex. • The graph is symmetrical with an axis of

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symmetry at $T=?$. • The slope of the rays is \pm , provided $=1$. If $?1$, factor out the b term and remove is (as

Solve for x : $7|3x + 2| + 5 > 4$. First, isolate the expression involving the absolute value symbol. The solution set is all real numbers. (Note: The absolute value of any number is always zero or a positive value. Therefore, the absolute value of any number is always greater than a negative value.) The graph of the solution set is shown in ...

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p72 and p79 Worksheet Key. Writing and Graphing Slope-Intercept Form Notes. Writing and Graphing Slope-Intercept Form Worksheet Key. Writing and Graphing Point-Slope Form Notes. Point-Slope Form Worksheet Key. Parallel and Perpendicular Notes Key. Parallel and Perpendicular Worksheet Key. Linear Review Key. Graph Absolute Value Equations Notes.

Section 2.7 Linear Inequalities and Absolute Value Inequalities
Properties of Inequalities: Trichotomy Property: For all real

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numbers a and b , one of the following statements is true: Transitive Property: If $a < b$, and $b < c$ are real numbers, then if $a < b$ and $b < c$, then $a < c$. **Addition/Subtraction Properties: Let a , b , and c be real numbers.**

Entering the absolute value of an expression is found in the MATH menu, Num, 1:abs (. Find the points of intersection, recall (2 nd CALC 5:intersection, 1 st curve, enter, 2 nd curve, enter, guess, enter). Copy a sketch of the graph and shade the x -axis for your

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solution set to the inequality.

Steps for Solving Absolute Value Inequalities H 25 Everett Community College Tutoring Center There are two types of absolute value inequalities; Greater than (Or statements) and less than (And statements). All an absolute value inequality does is talk about the distance away from zero so when working with these inequalities you have two

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We can solve absolute value inequalities much like we solved absolute value equations. Our first step will be to isolate the absolute value. Next we will remove the absolute value by making a three part inequality if the absolute value is less than a number, or making an OR inequality if the absolute value is greater than a

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number.

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Note: some inequalities have no solution and others are true for all real numbers. Example: ... 1 3. Absolute Value Equations & Inequalities. ... Solving Absolute Value Inequalities. Solve the following inequalities. Check and graph your solution. a. $|n - 1| \dots$

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Solve for x : $7|3x + 2| + 5 > 4$. First, isolate the expression involving the absolute value symbol. The solution set is all real numbers. (Note: The absolute value of any number is always zero or a positive value. Therefore, the absolute value of any number is always greater than a negative value.) The graph of the solution set is shown in ...

Write out any definitions, formulas, properties, or procedure steps.
Distance definition of absolute value: _____ Note that gives the

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distance from c and not 0 as in the definition above Absolute value equations or inequalities must be separated into 2 cases, one positive and one negative. Equations: Inequalities: Remember when to swap the direction of the inequality and are “or”’s is an ...

Guided Notes. 5.1 Writing equations in Slope Intercept Form.

5.3/5.6 Writing equations given two points and Standard Form.

Review 1. Review 2. Unit 6 - Systems of Equations. 7.1 Solving Systems by Graphing. 7.2 Substitution. 7.3 Elimination.

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