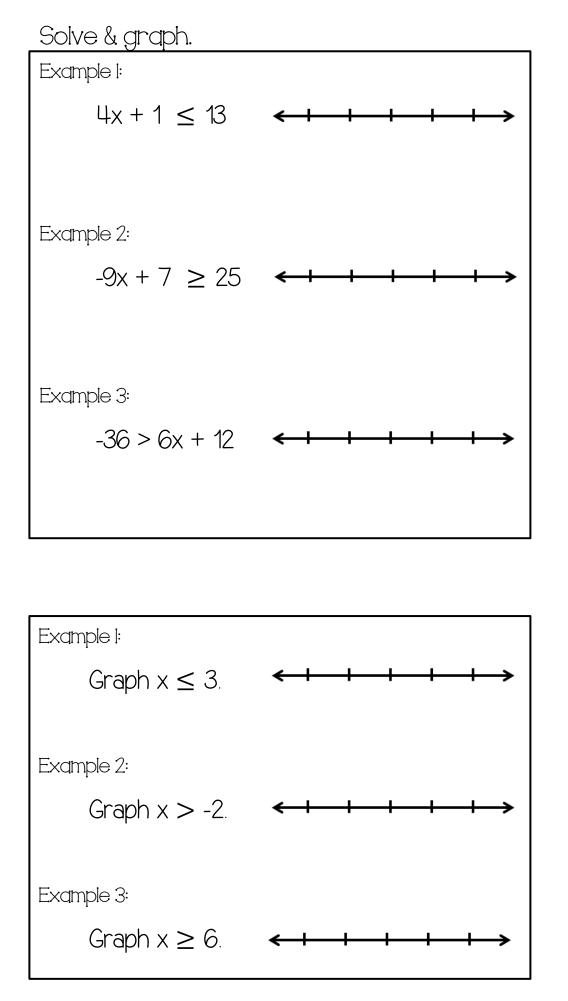


Solving Two-Step Inequalities

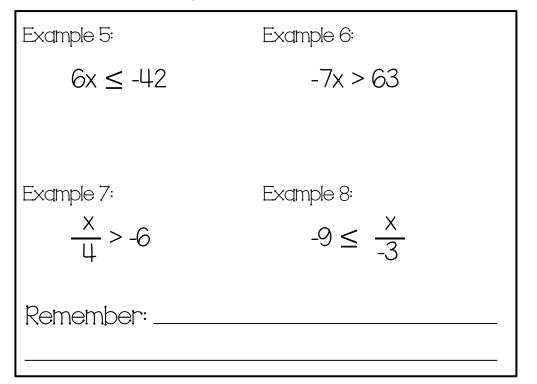


Graphing Inequalities

One-Step Inequalities Involving Addition & Subtraction

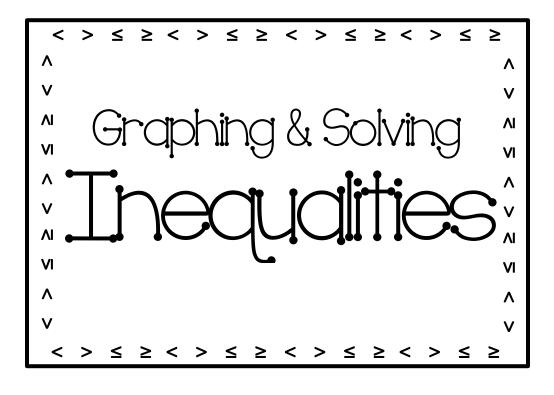
Example I:	Example 2:
x + 7 > 13	$x - 8 \le -19$
Example 3:	Example 4:
$x + 6 \ge -21$	11 < x - 5

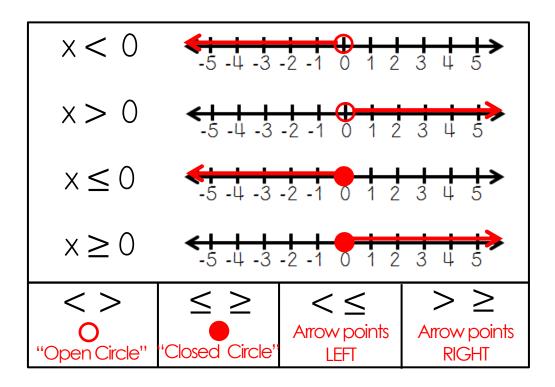
One-Step Inequalities Involving Multiplication & Division

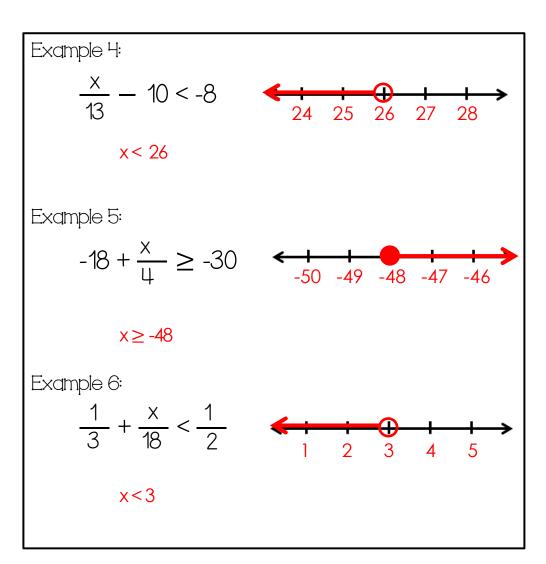


Solving One-Step Inequalities

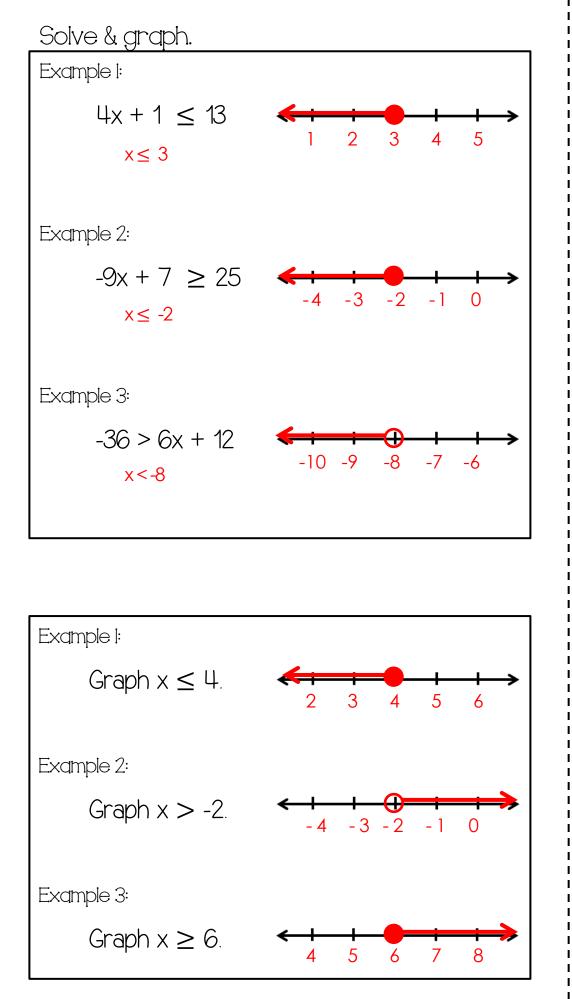
Answer Key!







Solving Two-Step Inequalities

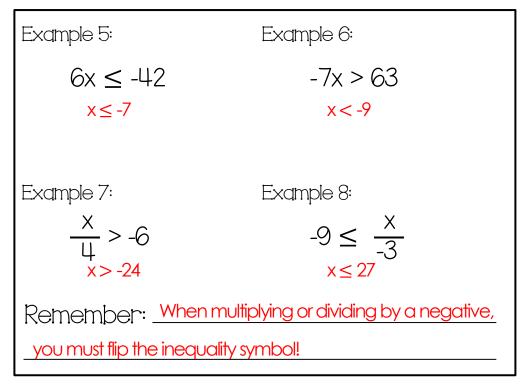


Graphing Inequalities

One-Step Inequalities Involving Addition & Subtraction

Example I:	Example 2:
x + 7 > 13	$x - 8 \le -19$
x>6	x≤-11
Example 3:	Example 4:
$x + 6 \ge -21$	11 < x - 5
x≥-27	x>16

One-Step Inequalities Involving Multiplication & Division



Solving One-Step Inequalities

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Directions

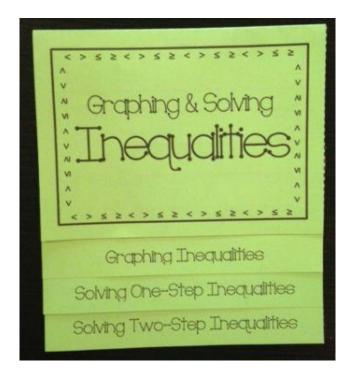
Step 1: Print pages 1 & 2, 3 & 4 front to back (flip along the long edge) so that the information is facing in opposite directions.

Step 2: Cut off the extra piece along the dotted line on the right hand side.

Step 3: Line up the two sheets, as shown below.



Step 4: Fold over the top portion and secure with a few staples at the top.



The final product should look like this: