

SYSTEMS OF LINEAR INEQUALITIES

Notes & Practice

Algebra 1

How to Graph a System of Linear Inequalities

1. Write each inequality in slope-intercept form so you know which way the inequality sign needs to go. Remember to flip the inequality sign when dividing both sides by a negative number.
2. Graph the lines. $<$ or $>$ inequalities need a _____ line, and \leq or \geq inequalities need a _____ line.
3. Determine which side of each line should be shaded. $<$ or $>$ inequalities shade _____ the line, and \leq or \geq shade _____ the line. You can use two different colors to show where the shading from each inequality overlaps, or just visually identify where the overlapping shaded region is located.

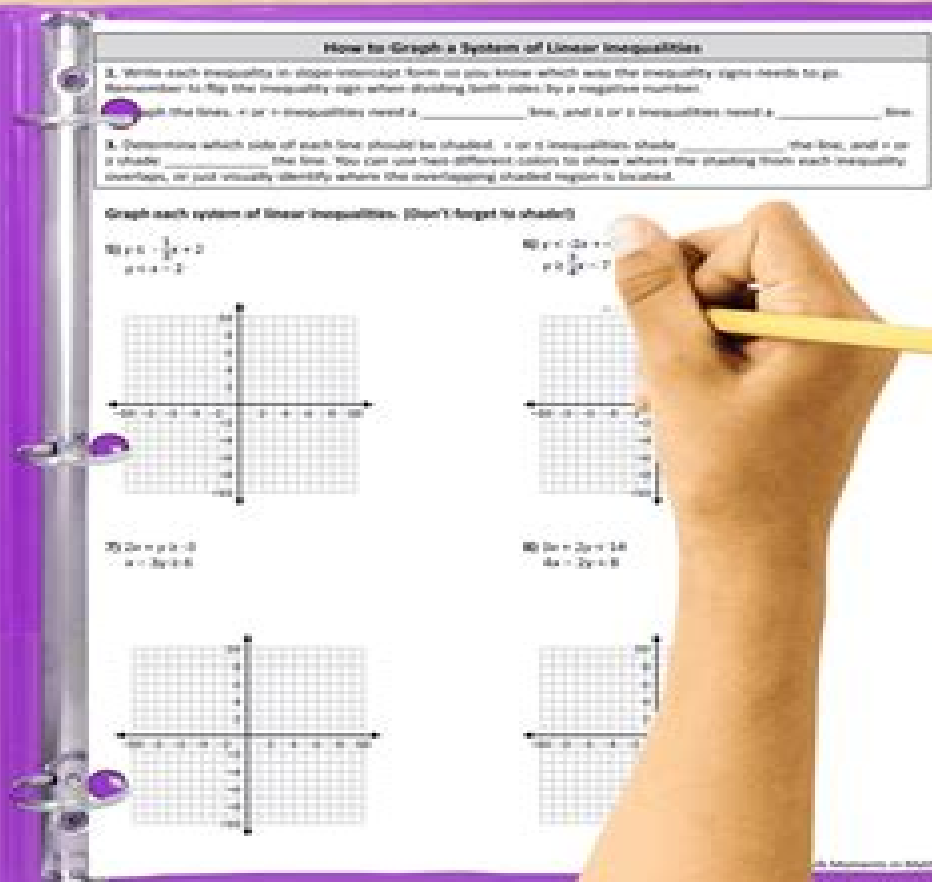
Graph each system of linear inequalities. (Don't forget to shade!)

1) $y < -\frac{1}{2}x + 2$
 $y \geq x - 2$

2) $2x + y < 3$
 $x + 2y \leq 4$

3) $y < 2x + 1$
 $y \geq \frac{1}{2}x - 2$

4) $3x + 2y < 14$
 $4x + 2y \leq 8$



Gina Wilson Systems Of Equations And Inequalities

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