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2809496.1666667 278169568.28571 7964196.0869565 76297657 39974589.456522 2045030.8526316 27575438891 54494749530

BETWEEN THE LINES

Re-write each equation in slope intercept form.
Show your work below or on a separate sheet of paper.

1. $2y = x$

8. $5 + y = 0$

2. $x + 6 = 0$

9. $y + x = 4$

3. $y - 4 = x$

10. $-4x + 6y = -36$

4. $y - 5 = 0$

11. $y + 4 = x$

5. $-2x + 3y = 18$

12. $-2x - 3y = 18$

6. $y + x + 4 = 0$

13. $x - 6 = 0$

7. $-\frac{1}{2}x - y = 0$

14. $20x + 30y = 180$

Two Step Equations Worksheet

1) $\frac{r}{10} + 4 = 5$

2) $\frac{n}{2} + 5 = 3$

3) $3p - 2 = -29$

4) $1 - r = -5$

5) $\frac{k - 10}{2} = -7$

6) $\frac{n - 5}{2} = 5$

7) $-9 + \frac{n}{4} = -7$

8) $\frac{9 + m}{3} = 2$

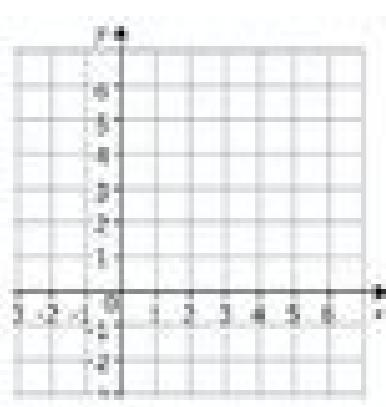
9) $\frac{-5 + x}{22} = -1$

10) $4n - 9 = -9$

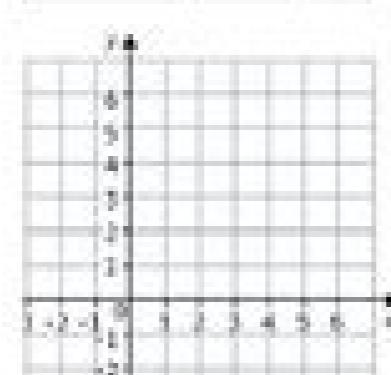
Graphing Linear Equations

Complete the table. Plot the two solution points and draw a line exactly through the two points. Find a different solution point on the line.

	x	0	1
1. $y = 4x + 3$			

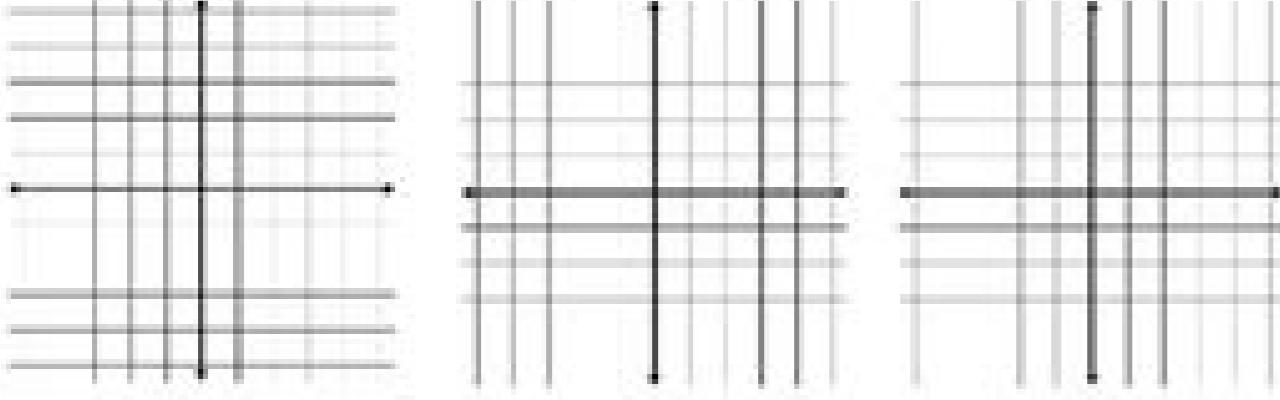


	x	0	1
2. $y = \frac{3}{2}x - 1$			



Graph the linear equation. Use a graphing calculator to check your graph.

3. $y = -2x$ 4. $y = \frac{2}{3}x$ 5. $y = -4$

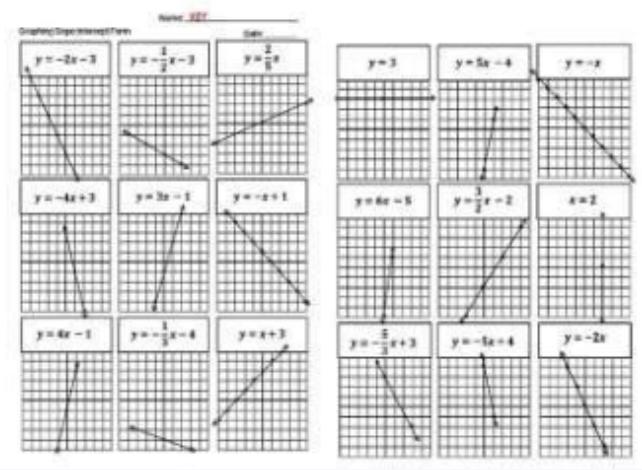
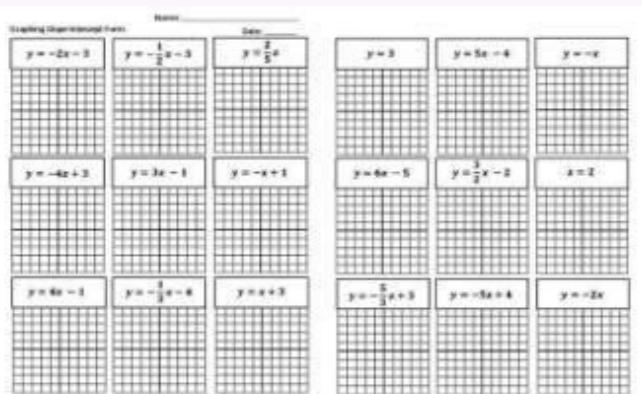


Stained Glass Window

Graph each of the following lines using $y=mx+b$. Draw the lines to the edge of your graph paper. When you are finished, neatly color the sections to make a stained glass window design.

1. $y = -\frac{1}{2}x - 4$ 7. $y = -\frac{1}{2}x + 4$
 2. $y = \frac{3}{2}x + 12$ 8. $y = -\frac{1}{2}x + 12$
 3. $y = 12$ 9. $y = -12$
 4. $x = 0$ 10. $y = -\frac{3}{2}x - 12$
 5. $y = \frac{1}{2}x + 4$ 11. $y = \frac{3}{2}x - 12$
 6. $y = \frac{1}{2}x - 4$

Tape/Glue your stained glass window to a sheet of colored construction paper. You will be graded on the accuracy of graphing the lines, and the neatness & creativity of your coloring.



Graphing linear equations worksheet with answer key algebra 2.

Three types of functions tables, each with two levels of working sheets, require that students in grade 8 and high school draw the points and graph the lines. Assign five X values and find the corresponding values of f(x). This exercise will take it from simple problems of absolute value to some inequalities of challenging absolute value. Working sheet of absolute value equations 1 RTF Absolute Value Working sheet of value equations 1 view PDF Absolute Value Value Inequality Worksheet 2 - He there is a work sheet of 9 problems where you will find the set of inequalities solutions of inequalities absolute value. The pair of solutions makes the equation true is the correct answer. Expressions of absolute value (simplification) working sheet 4 RTF expressions of absolute value (simplification) worksheet 4 pdf see answers expressions of absolute value (simplification) Working sheet 5 - Aquis there is a working sheet of 15 problems where you will be requested That simplify expressions that contain absolute values while the correct order of operations is executed. Expressions of absolute value (simplification) working sheet 3 RTF expressions of absolute value (simplification) worksheet 3 pdf see answers expressions of absolute value (simplification) working sheet 4 - Here there is a working sheet of 15 problems where you will be requested That simplify expressions that contain absolute values while the correct order of operations is executed. These are two -step inequalities where you will need to use all your knowledge of reverse operations. Use the various download options to get access to all our working sheets under this issue. Examples: "a. $\frac{1}{2}x + 3 < 5$ b. $\frac{1}{2}x - 3 > 5$ c. $\frac{1}{2}x + 3 > 5$ d. $\frac{1}{2}x - 3 < 5$ ".
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