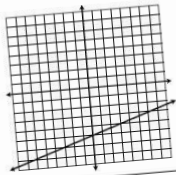
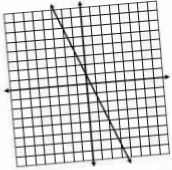
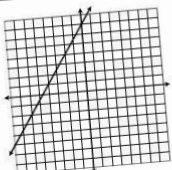


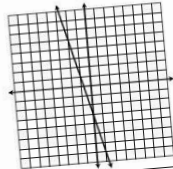
(FREEBIE!)

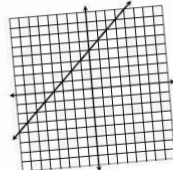
LINEAR EQUATIONS *Cut & Paste Activity!*

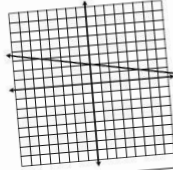
1 
Equation:

2 
Equation:

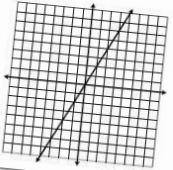
3 
Equation:

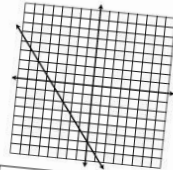
4 
Equation:

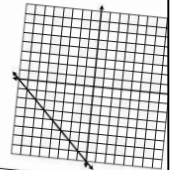
5 
Equation:

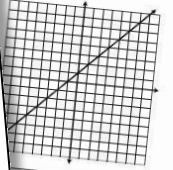
6 
Equation:

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7 
Equation:

8 
Equation:

9 
Equation:

10 
Equation:

$x + 3y = -15$
$x - 3y = 15$
$3x + y = -5$
$3x - y = -5$

LINEAR EQUATIONS

(in standard form)

CUT & PASTE ACTIVITY

Created by: ALL THINGS ALGEBRA®

LINEAR EQUATIONS

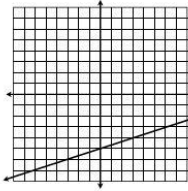
Cut & Paste Activity!

Objective: To practice identifying given the equation of a line given a graph. All equations are written in standard form. The last question includes a vertical line.

Activity Directions: Give students both the "Linear Equations" Worksheet and the page with all the equations. Students must determine the equation that best represents the graph. They paste this equation onto the graphs worksheet. There are 12 total graphs. I recommend printing the graphs on colored paper and the inequalities on white paper to make the final product "pop."

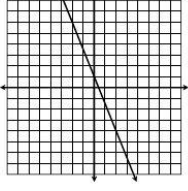
LINEAR EQUATIONS *Cut & Paste Activity!*

1



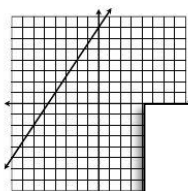
Equation:

2



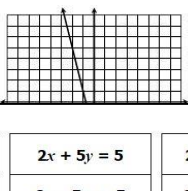
Equation:

3



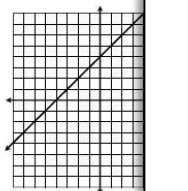
Equation:

4



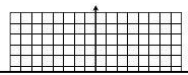
Equation:

5



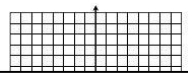
Equation:

6



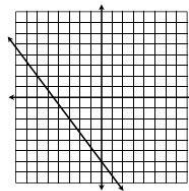
Equation:

7



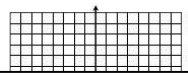
Equation:

8



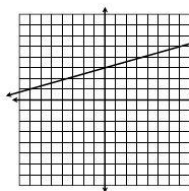
Equation:

9



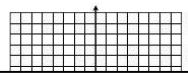
Equation:

10



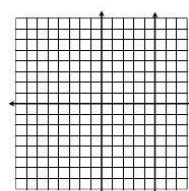
Equation:

11



Equation:

12



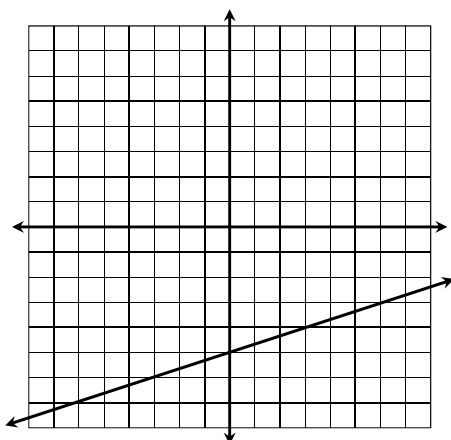
Equation:

$x + 3y = -15$	$2x + 5y = 5$	$2x + 3y = 21$	$4x - y = 3$
$x - 3y = 15$	$2x - 5y = -5$	$2x - 3y = -21$	$x - 4y = 12$
$3x + y = -5$	$5x + 2y = 2$	$3x + 2y = 14$	$4x + y = -3$
$3x - y = -5$	$5x - 2y = -2$	$3x - 2y = -14$	$x + 4y = -12$
$x + y = 4$	$x + 5y = 10$	$x + 2y = 0$	$4x - 3y = 18$
$x + y = -4$	$x - 5y = -10$	$2x + y = 0$	$4x + 3y = -18$
$x - y = 4$	$5x + y = 2$	$x - 2y = 0$	$3x - 4y = 24$
$x - y = -4$	$5x - y = -2$	$2x - y = 0$	$3x + 4y = -24$
$x + y = 8$	$2x + 7y = 21$	$x - y = 1$	$x - y = -5$
$x - y = 8$	$2x - 7y = -21$	$x + y = -1$	$x + y = 5$
$x + y = -8$	$7x + 2y = 6$	$x = -1$	$x = 5$
$x - y = -8$	$7x - 2y = -6$	$y = -1$	$y = 5$

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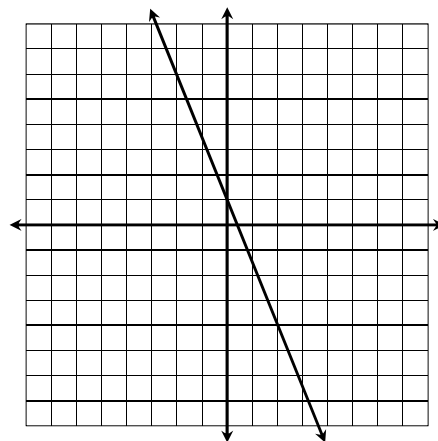
LINEAR EQUATIONS *Cut & Paste Activity!*

1



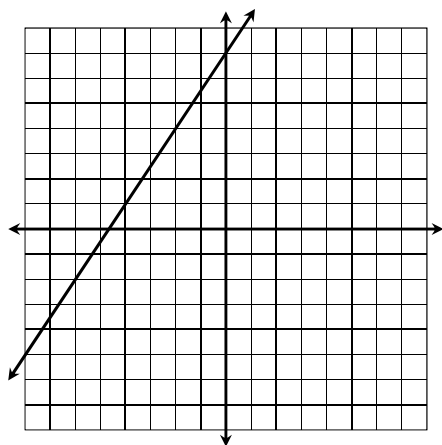
Equation:

2



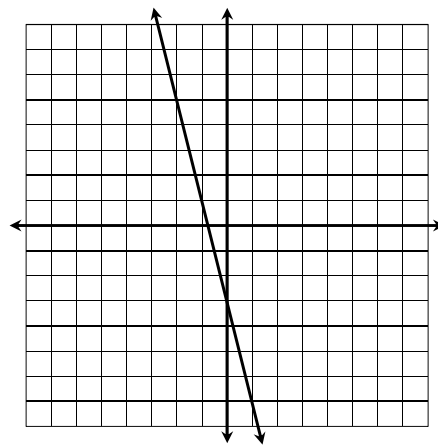
Equation:

3



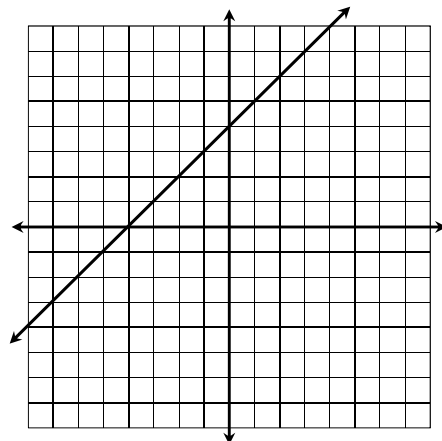
Equation:

4



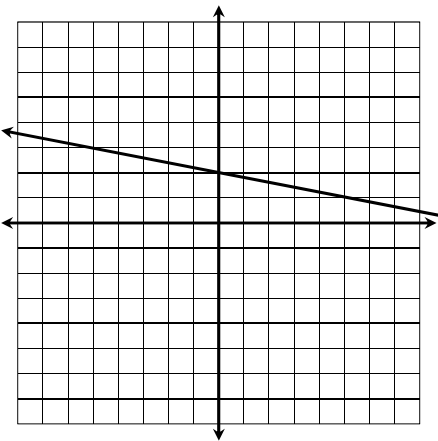
Equation:

5



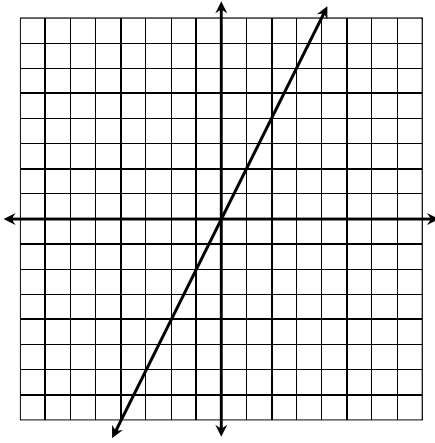
Equation:

6



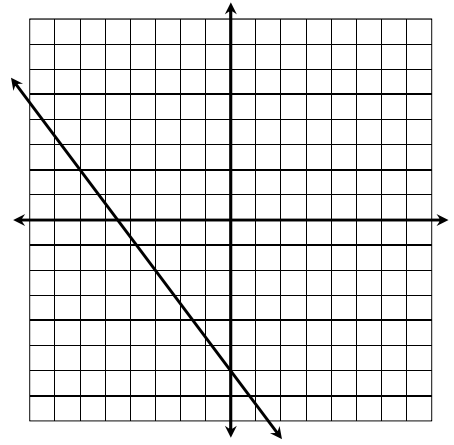
Equation:

7



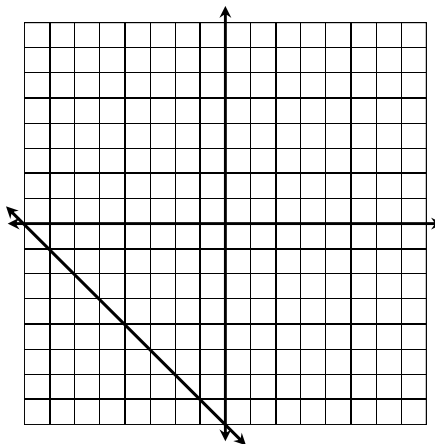
Equation:

8



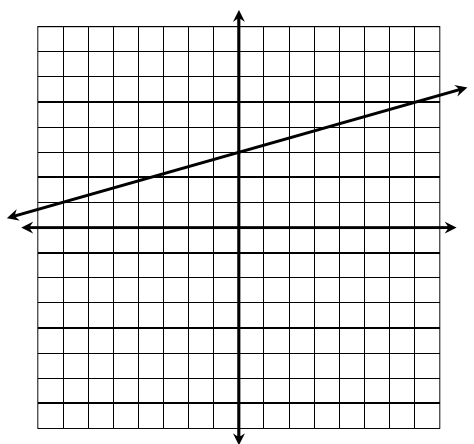
Equation:

9



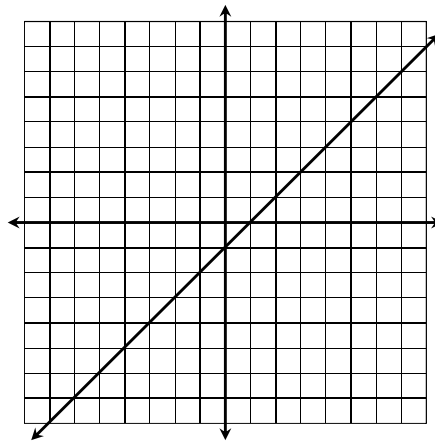
Equation:

10



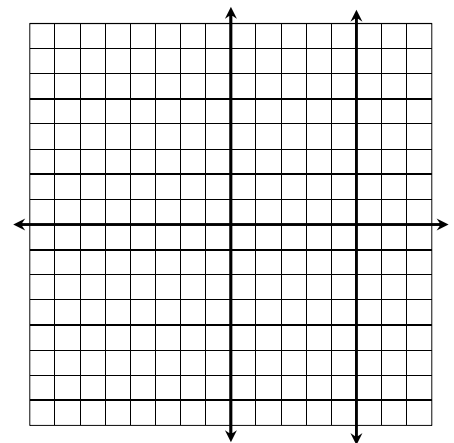
Equation:

11



Equation:

12



Equation:

$$x + 3y = -15$$

$$x - 3y = 15$$

$$3x + y = -5$$

$$3x - y = -5$$

$$2x + 5y = 5$$

$$2x - 5y = -5$$

$$5x + 2y = 2$$

$$5x - 2y = -2$$

$$2x + 3y = 21$$

$$2x - 3y = -21$$

$$3x + 2y = 14$$

$$3x - 2y = -14$$

$$4x - y = 3$$

$$x - 4y = 12$$

$$4x + y = -3$$

$$x + 4y = -12$$

$$x + y = 4$$

$$x + y = -4$$

$$x - y = 4$$

$$x - y = -4$$

$$x + 5y = 10$$

$$x - 5y = -10$$

$$5x + y = 2$$

$$5x - y = -2$$

$$x + 2y = 0$$

$$2x + y = 0$$

$$x - 2y = 0$$

$$2x - y = 0$$

$$4x - 3y = 18$$

$$4x + 3y = -18$$

$$3x - 4y = 24$$

$$3x + 4y = -24$$

$$x + y = 8$$

$$x - y = 8$$

$$x + y = -8$$

$$x - y = -8$$

$$2x + 7y = 21$$

$$2x - 7y = -21$$

$$7x + 2y = 6$$

$$7x - 2y = -6$$

$$x - y = 1$$

$$x + y = -1$$

$$x = -1$$

$$y = -1$$

$$x - y = -5$$

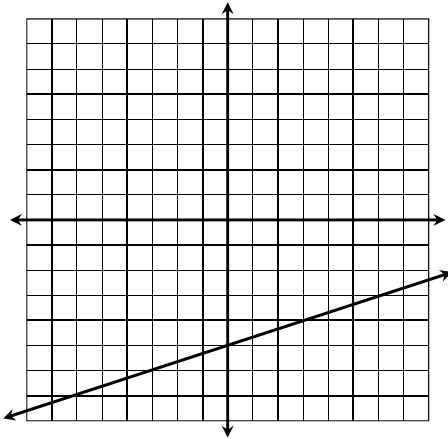
$$x + y = 5$$

$$x = 5$$

$$y = 5$$

LINEAR EQUATIONS *Cut & Paste Activity!*

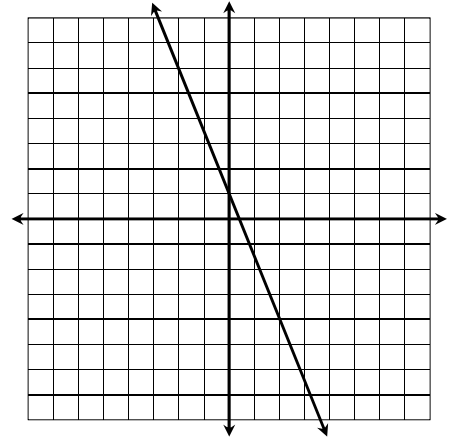
1



Equation:

$$x - 3y = 15$$

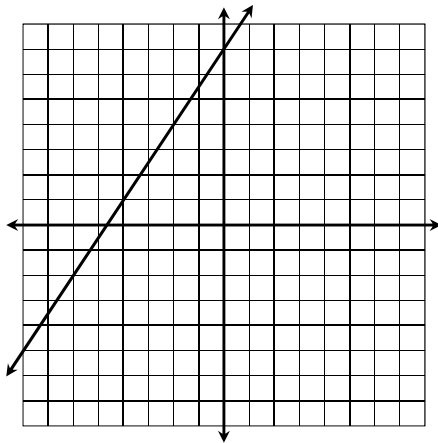
2



Equation:

$$5x + 2y = 2$$

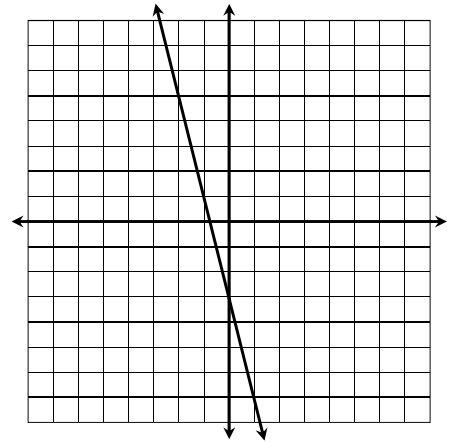
3



Equation:

$$3x - 2y = -14$$

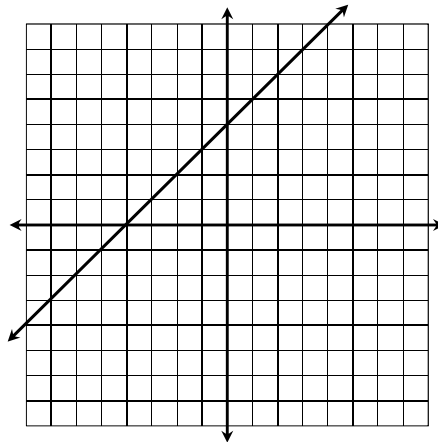
4



Equation:

$$4x + y = -3$$

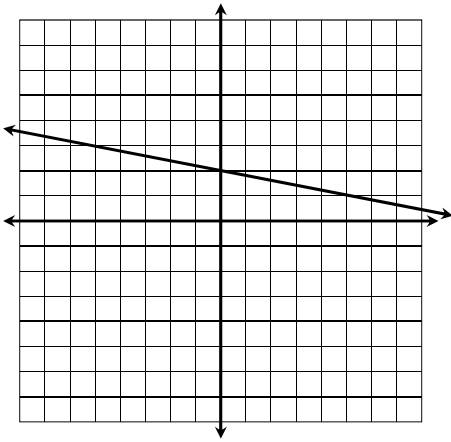
5



Equation:

$$x - y = -4$$

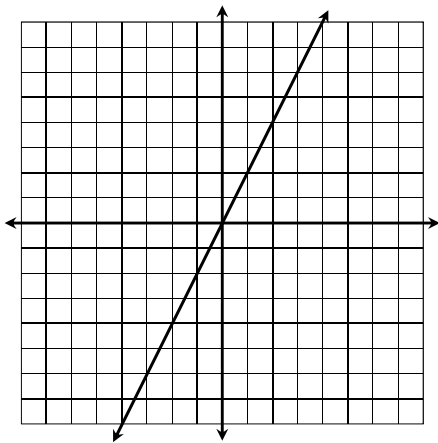
6



Equation:

$$x + 5y = 10$$

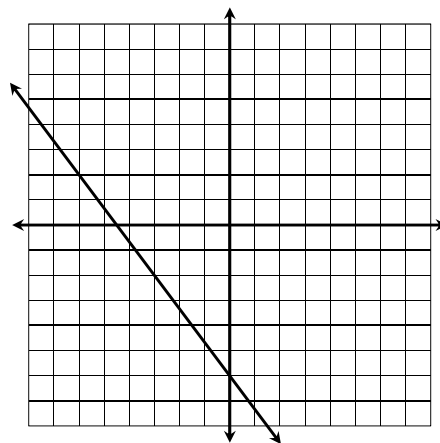
7



Equation:

$$2x - y = 0$$

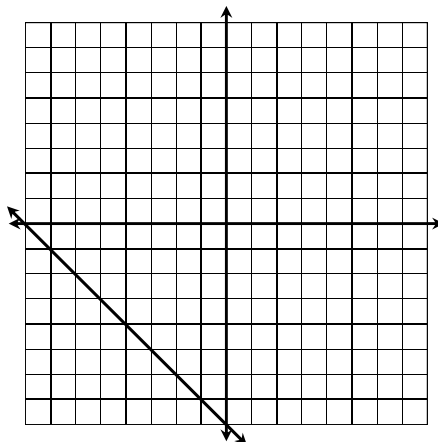
8



Equation:

$$4x + 3y = -18$$

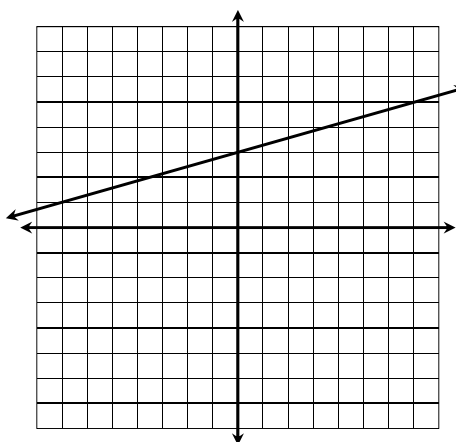
9



Equation:

$$x + y = -8$$

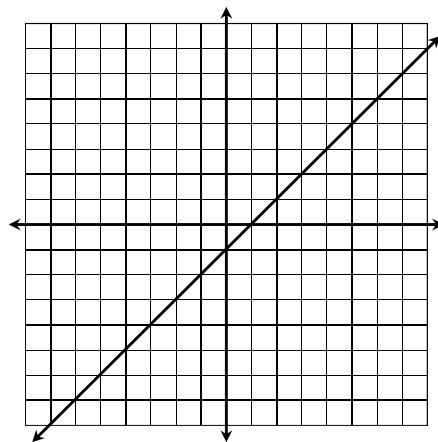
10



Equation:

$$2x - 7y = -21$$

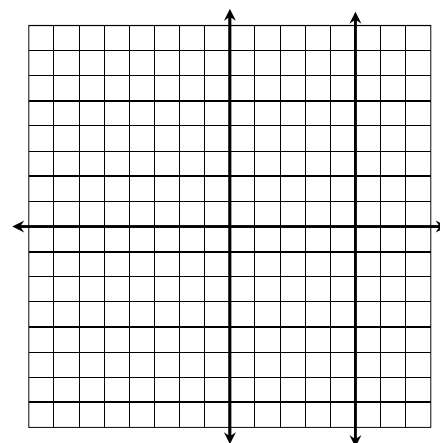
11



Equation:

$$x - y = 1$$

12



Equation:

$$x = 5$$

Thank you SO MUCH for purchasing this product!

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