Algebra Warm-ups:

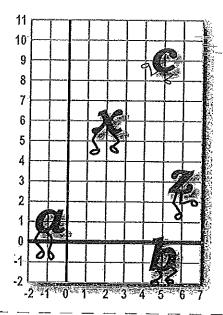
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Name/Date -

Linear Equations and Inequalities in Two Variables

Determine if each ordered pair is a solution of the equation x + 3y = 6.

- a. (3, 1) _____
- b. (4, 2) ____
- c. (9, -1)
- d. (0, 2) ____
- e. (-2, 2) _____



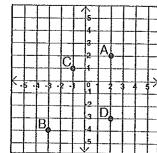
Name/Date .

Linear Equations and Inequalities

in Two Variables 2

Name the point that is the graph of each ordered pair.

- a. (-3, -4)_____
- b. (2, -3) _____
- c. (2, 2) _____
- d. (-1, 1) ___

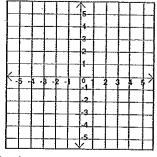


Linear Equations and Inequalities

in-Two-Variables 3

Graph the ordered pairs and connect the points.

- a. (1, 0)
- b. (3, 2)
- ċ. (-2, 3)

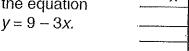


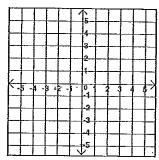
Linear Equations and Inequalities

in-Two-Variables 4

Make a solution table for the equation. Then graph

the equation





Name/Date

Linear Equations and Inequalities in Two Variables 5

Determine the missing coordinate of each ordered pair solution of y = x + 6.

- a. (0, y) _____ b. (2, y) ____
- c. (x, 0) ____ d. (x, 4) ____

Algebra Warm-ups:

Linear Equations and Inequalities in Two Variables

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Linear Equations and Inequalities in Two Variables 6 Find the x and the y intercepts of the graph of each equation.				
x intercept				
y intercept	**************************************	Index-	Several de Comment (Committee)	
Name/Date Linear Equa	ations and I	 Inequalities	in Two Variables 7	
On your owlleast three p		oh the equation	on $x - y = 5$ using at	
 Name/Date _ Linear Equa	ations and]	 Enequalities	in Two Variables 8	
On your owr least three p		h the equation	n 2 <i>x</i> + 2 <i>y</i> = 8 using at	
 Name/Date Linear Equa	ations and 3	 Inequalities	in Two Variables 9	
On your own	naner aran	h the equation	$\ln 4v - x = 2 \text{ using at}$	

Name/Date	*************************************

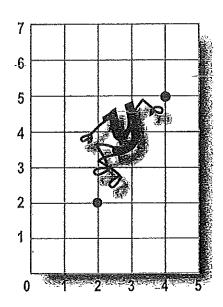
Linear Equations and Inequalities in Two Variables 10

Solve each equation for y.

a.
$$x + y = 8$$

b.
$$4x = 2y - 1$$

c.
$$3(x-1)-4(y+5)=12$$



least three points.