NAME		_
Module 7	Solving Linear Equations and	aufided
Lesson 1	Defining Linear Equations of Two Variables and Their Solutions	practice
Set 1		
1. Find the sol	ution of $y = \frac{x}{4}$ when x is equal to 16. (16, 4)	
2. Find the sol	ution of $3x - 4y = 0$ when y is equal to $\frac{1}{2}$ .	ž)

## Set 2

1. Plot the points (–3, 0), (0, 4), and (2, –5) on the



**2.** Find three solutions to the equation -2x + y = 5

and graph your solutions on the coordinate plane. Possible solutions: (0, 5), (1, 7), and (-1, 3). y



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Module 7 Lesson 1

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Set 3

**1.** Graph all the solutions to the equation y = 3.



**3.** Graph all the solutions to the equation x = -6.



**2.** Graph all the solutions to the equation x = 1.



**4.** Graph all the solutions to the equation y = -4.



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Module 7 Lesson 1