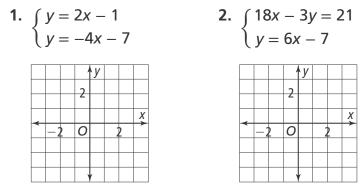
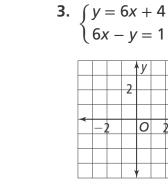
Χ

4-1 Additional Practice

Solving Systems of Equations by Graphing

Use a graph to solve each system of equations. List the solution.

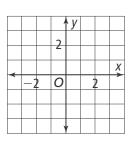




Use a graph to approximate the solution of each system. List the estimated solution.

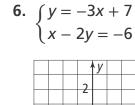
Х

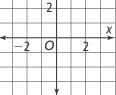
4.	$\int y = 5x - 3$
	$\int y = -3x + 4$



5.	2		4 <i>x</i> 8 <i>x</i>		
				y	
			2		
			2		

0





- 7. Can there be more than one point of intersection between the graphs of two linear equations? Explain.
- 8. Elena and Marcus jog after school each day. One day, Elena and Marcus jogged a total of 15 miles. Elena jogged 1 mile more than Marcus. Use a graph to find the number of miles each person jogged.

