

	<i>HOMEWORK: Find solutions that meet one of these requirements.</i>
	<ul style="list-style-type: none">• Find a point that is NOT located in Quadrant IV.
$y = 2x - 1$	<ul style="list-style-type: none">• Find a point that is located in Quadrant IV.• Find a point that is on either an x or y axis.
$y = -x + 2$	<ul style="list-style-type: none">• Find a point that is a solution to the first AND second equations. (CHALLENGE-Optional)
$y = \frac{1}{2}x - 3$	<p>EXPLANATION: Up till now, you have used a Table of Values to find <i>any</i> ordered pair that was a solution. Now, you need to find ordered pairs that are solutions that meet certain requirements. You should have a total of 3 points (ordered pairs) for each of the four given equations. The first point should be located in any other quadrant but the fourth. The second point should be located in the fourth quadrant. The final point should be either on the x or y axis.</p>
$2x - y = -4$	