

			
<p>(2, 0)</p>	<p>(0, 2)</p>	<p>(2, 4)</p>	<p>(4, 2)</p>
<p>Go 2 units over on the x axis and 0 units up on the y axis.</p>	<p>Go 0 units over on the x axis and 2 units up on the y axis.</p>	<p>Go 2 units over on the x axis and 4 units up on the y axis.</p>	<p>Travel 4 units over on the x axis and 2 units up on the y axis.</p>
<p>The x coordinate is 2 more than the y coordinate.</p>	<p>The x coordinate is 2 less than the y coordinate.</p>	<p>The x coordinate is $\frac{1}{2}$ of the y coordinate.</p>	<p>The x coordinate is twice as much as the y coordinate.</p>
<p>The opposite of this point would be two units to the left of the origin.</p>	<p>The opposite of this point would be two units directly below the origin.</p>	<p>This point is approximately 4.5 units from the origin.</p>	<p>If this point were moved 2 units south and 4 units west it would be at the origin.</p>

			
			