



Cartesian Grid - Vector from Coordinates (Straight)

<p>1 Find the (x,y) change that the given move between (x,y) coordinates A and B would be</p> <p>Point A:(0, 0) Point B:(0, 3)</p>	<p>A (0,3)</p> <p>C (0,-3)</p> <p>E (-1,3)</p>	<p>B (-3,0)</p> <p>D (3,0)</p> <p>F (0,2)</p>	<p>2 Find the (x,y) change that the given move between (x,y) coordinates A and B would be</p> <p>Point A:(0, 4) Point B:(0, 2)</p>	<p>A (-2,0)</p> <p>C (2,0)</p> <p>E (0,-2)</p>	<p>B (-1,-2)</p> <p>D (0,2)</p> <p>F (0,-1)</p>
<p>3 Find the (x,y) change that the given move between (x,y) coordinates A and B would be</p> <p>Point A:(5, 5) Point B:(5, 2)</p>	<p>A (-3,0)</p> <p>C (0,-3)</p> <p>E (-1,-3)</p>	<p>B (0,3)</p> <p>D (1,-3)</p> <p>F (3,0)</p>	<p>4 Find the (x,y) change that the given move between (x,y) coordinates A and B would be</p> <p>Point A:(2, 1) Point B:(2, 0)</p>	<p>A (0,-1)</p> <p>C (1,-1)</p> <p>E (0,-2)</p>	<p>B (0,0)</p> <p>D (1,0)</p> <p>F (-1,0)</p>
<p>5 Find the (x,y) change that the given move between (x,y) coordinates A and B would be</p> <p>Point A:(4, 1) Point B:(4, 4)</p>	<p>A (3,0)</p> <p>C (0,-3)</p> <p>E (0,3)</p>	<p>B (0,4)</p> <p>D (-1,3)</p> <p>F (1,3)</p>	<p>6 Find the (x,y) change that the given move between (x,y) coordinates A and B would be</p> <p>Point A:(1, 1) Point B:(0, 1)</p>	<p>A (0,-1)</p> <p>C (-2,0)</p> <p>E (0,1)</p>	<p>B (0,0)</p> <p>D (-1,1)</p> <p>F (-1,0)</p>
<p>7 Find the (x,y) change that the given move between (x,y) coordinates A and B would be</p> <p>Point A:(3, 4) Point B:(4, 4)</p>	<p>A (0,1)</p> <p>C (-1,0)</p> <p>E (1,-1)</p>	<p>B (0,0)</p> <p>D (1,0)</p> <p>F (2,0)</p>	<p>8 Find the (x,y) change that the given move between (x,y) coordinates A and B would be</p> <p>Point A:(3, 5) Point B:(4, 5)</p>	<p>A (-1,0)</p> <p>C (0,-1)</p> <p>E (0,1)</p>	<p>B (1,1)</p> <p>D (1,0)</p> <p>F (2,0)</p>