



## Cartesian Grid - Translation of Point (Coordinates to Coordinates) in Two Dimensions (Words)

<b>1</b> Translate point (1,0) by right 2, up 2 A $(2,-3)$ B $(3,2)$		<b>2</b> Translate point (-4,2) by right 2, down 2 A $(-2,0)$ B $(2,-0)$	
<b>3</b> Translate point (0,4) by left 2, down 2 A $(-2,2)$ B $(2,2)$		<b>4</b> Translate point (3,4) by down 1 A $(3,-3)$ B $(3,3)$	
<b>5</b> Translate point (2,4) by down 1 A $(-2,3)$ B $(2,3)$		<b>6</b> Translate point (-1,-4) by right 2, up 2 A $(1,-2)$ B $(-2,1)$	
<b>7</b> Translate point (-1,4) by right 1, down 2 A $(-2,0)$ B $(0,2)$		<b>8</b> Translate point (1,-2) by down 2 A $(1,-4)$ B $(-1,4)$	