

## mobius

## **Cartesian Grid - Vector Between Displayed Points With Coordinates**



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1	Find the (x,y) change to go from point A to point B on the diagram	(0,1)	B (0,3)	<b>4</b> go from	Find the (x,y) change to go from point A to point B on the diagram	A (-5,0)	B (0,-5)
	B=(1,4) A=(1,2)	C (0,-2)	D (0,2)	B=(-3,	(3) A=(2,3)	(5,0)	D (-4,0)
	<b>→</b> ×	E (2,0)	F (-1,2)	- 0▼	×	E (-5,-1)	F (0,5)
3	Find the (x,y) change to go from point A to point B on the diagram	A (0,-3)	B (0,-4)	<b>4</b> go from	Find the (x,y) change to go from point A to point B on the diagram	A (2,0)	В (0,2)
	A=(1,5) B=(1,2)	C (-1,-3)	D (3,0)	A=(-3		C (-2,0)	D (0,-1)
		E (1,-3)	F (-3,0)	B=(-3	5,1) 0 <b>→</b> ×	E (0,-2)	F (-1,-2)
5	Find the (x,y) change to go from point A to point B on the diagram	A (0,-3)	В (0,3)	go from	e (x,y) change to n point A to point the diagram	A (-3,0)	В (3,0)
	B=(-3,4)	C (0,4)	D (-1,3)		A=(0,4)	C (0,-4)	D (0,3)
	A=(-3,1) $0$ $X$	E (3,0)	F (1,3)	• 0	B=(0,1) →x	E (1,-3)	F (0,-3)
7	Find the (x,y) change to go from point A to point B on the diagram	A (-1,4)	В (0,5)	<b>O</b> go from	e (x,y) change to n point A to point n the diagram	A (-1,4)	В (1,4)
	B=(0,4)	C (4,0)	D (-4,0)		B=(1,4)	(0,5)	D (0,4)
	A=(0,0) x	E (0,4)	F (1,4)	•	A=(1,0)	E (0,-4)	F (-4,0)