

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	(3,-5)	B (-6,3)	Find the (x,y) change to go from point A to point B on the diagram	A (4,1)	B (5,-1)
	¥A=(0,3) → × B=(3,-3)	C (3,-7)	D (3,-6)	A=1-2-13B=(3,2)	c (5,0)	D (-1,5)
		E	F	0	E	F
		(-6,-3)	(4,-6)	+	(5,1)	(1,5)
3	Find the (x,y) change to go from point A to point B on the diagram A=(3,2)	A (-4,6)	B (-6,4)	Find the (x,y) change to go from point A to point B on the diagram	A (2,4)	В (2,5)
		C (-4,-6)	D (4,-6)	B=(3,3) A=(1,-2)	C (2,6)	D (-5,2)
		E (-6,-4)	F (-6,-5)	\[\frac{1}{3} \]	E (5,-2)	F (1,5)
5	Find the (x,y) change to go from point A to point B on the diagram $B = (-\frac{x}{2}, 3)$ $A = (-3, -2)$	A (-1,5)	B (-5,1)	Find the (x,y) change to go from point A to point B on the diagram	A (-1,2)	B (2,-2)
		c (0,5)	(1,4)	A=(-1,2) B=(1,1)	C (1,-1)	D (2,-1)
		E (1,6)	F (1,5)		E (1,2)	F (-1,-2)
7	Find the (x,y) change to go from point A to point B on the diagram C A=(1,1) B=(2,-3)	A (1,4)	B (-4,-1)	Find the (x,y) change to go from point A to point B on the diagram	A (-3,-2)	B (-2,3)
		C (1,-5)	D (-4,1)	A=(1,0)	C (3,-2)	D (-3,-3)
		E (0,-4)	F (1,-4)	B≠(1-2,-2)	E (-3,-1)	F (-4,-2)