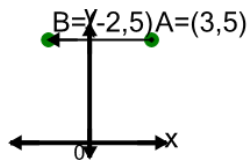




Math worksheet on 'Cartesian Grid - Vector Between Displayed Points With Coordinates (Straight) (Level 3)'. Part of a broader unit on 'Cartesian Grid Basics - Intro'

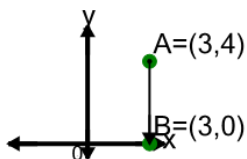
Learn online: app.mobius.academy/math/units/cartesian_grid_basics/

1 Find the (x,y) change to go from point A to point B on the diagram



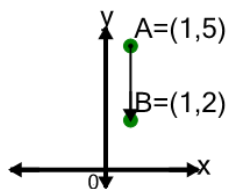
a	(-5,1)	b	(0,-5)
c	(0,5)	d	(-5,-1)
e	(-5,0)	f	(-4,0)

2 Find the (x,y) change to go from point A to point B on the diagram



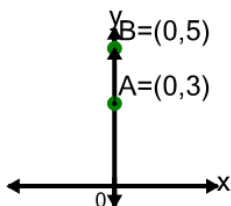
a	(-4,0)	b	(0,4)
c	(0,-3)	d	(1,-4)
e	(-1,-4)	f	(0,-4)

3 Find the (x,y) change to go from point A to point B on the diagram



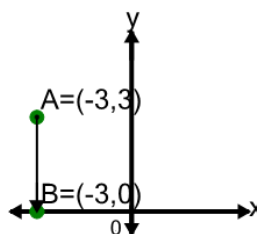
a	(-3,0)	b	(3,0)
c	(0,-4)	d	(1,-3)
e	(-1,-3)	f	(0,-3)

4 Find the (x,y) change to go from point A to point B on the diagram



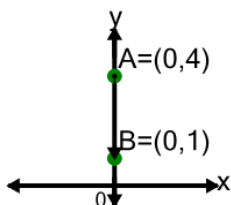
a	(1,2)	b	(0,1)
c	(0,2)	d	(2,0)
e	(-2,0)	f	(0,3)

5 Find the (x,y) change to go from point A to point B on the diagram



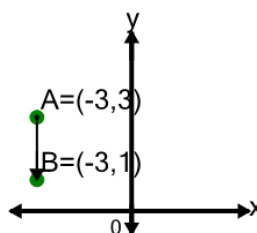
a	(-1,-3)	b	(0,-3)
c	(1,-3)	d	(3,0)
e	(0,-2)	f	(-3,0)

6 Find the (x,y) change to go from point A to point B on the diagram



a	(-3,0)	b	(0,3)
c	(3,0)	d	(0,-4)
e	(1,-3)	f	(0,-3)

7 Find the (x,y) change to go from point A to point B on the diagram



a	(0,-2)	b	(-2,0)
c	(-1,-2)	d	(0,2)
e	(2,0)	f	(0,-1)