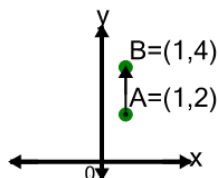




## Cartesian Grid - Vector Between Displayed Points With Coordinates (Straight)

1

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



(0,1)

(0,3)

C

(0,-2)

(0,2)

E

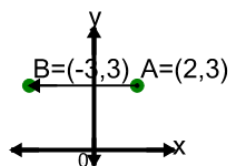
(2,0)

F

(-1,2)

2

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



A

(-5,0)

B

(0,-5)

C

(5,0)

D

(-4,0)

E

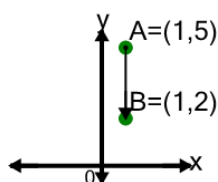
(-5,-1)

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)

C

(-1,-3)

D

(3,0)

E

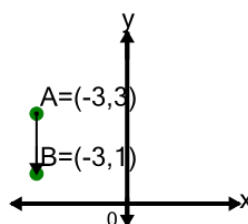
(1,-3)

F

(-3,0)

4

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



A

(2,0)

B

(0,2)

C

(-2,0)

D

(0,-1)

E

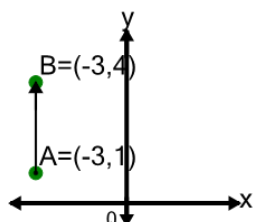
(0,-2)

F

(-1,-2)

5

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



A

(0,-3)

B

(0,3)

C

(0,4)

D

(-1,3)

E

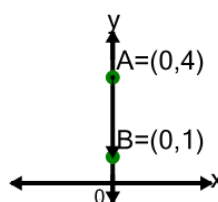
(3,0)

F

(1,3)

6

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

(0,3)

E

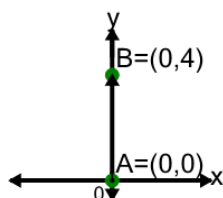
(1,-3)

F

(0,-3)

7

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



A

(-1,4)

B

(0,5)

C

(4,0)

D

(-4,0)

E

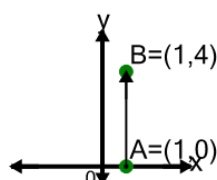
(0,4)

F

(1,4)

8

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



A

(-1,4)

B

(1,4)

C

(0,5)

D

(0,4)

E

(0,-4)

F

(-4,0)