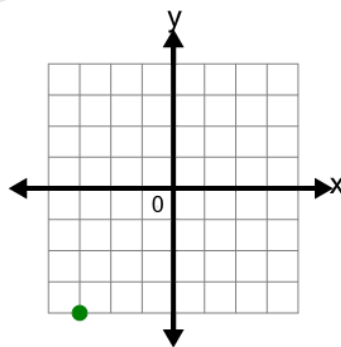




Math worksheet on 'Cartesian Grid - Translation of Point (Grid to Coordinates) in Two Dimensions (Words) (Level 1)'. Part of a broader unit on 'Cartesian Grid Transformations - Intro'

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

1



Translate this point by right 2

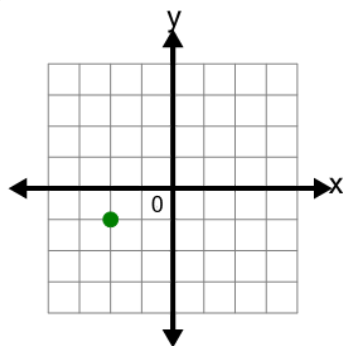
a

(4,1)

b

(-1,-4)

2



Translate this point by left 2, up 2

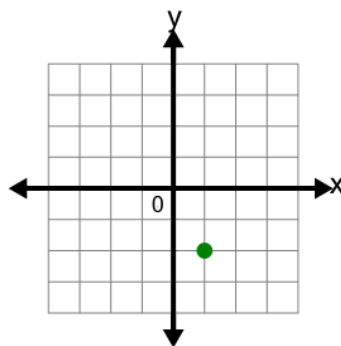
a

(-4,1)

b

(1,4)

3



Translate this point by right 2

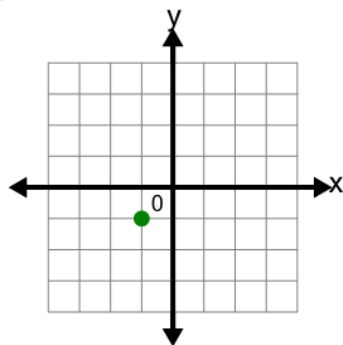
a

(3,-2)

b

(-2,3)

4



Translate this point by left 1, up 1

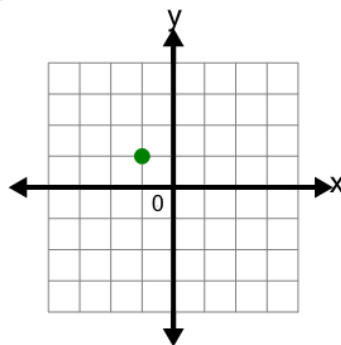
a

(2,0)

b

(-2,0)

5



Translate this point by left 2, down 1

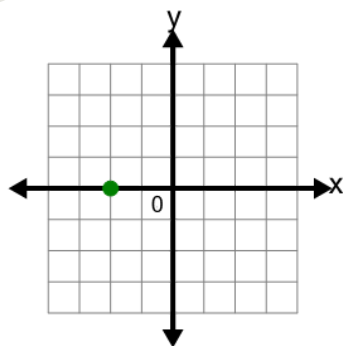
a

(-0,3)

b

(-3,0)

6



Translate this point by left 1

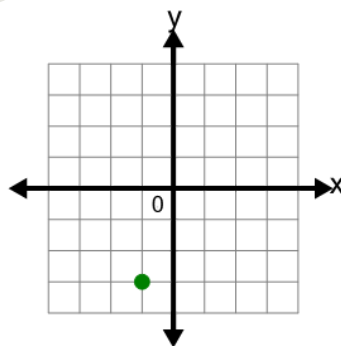
a

(-0,3)

b

(-3,0)

7



Translate this point by right 1, up 2

a

(0,1)

b

(0,-1)