

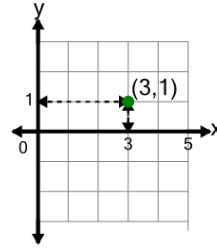


Math worksheet on 'Cartesian Grid - Meaning of Given Coordinate (indicator) (Level 2)'. Part of a broader unit on 'Cartesian Grid Foundations'

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

1

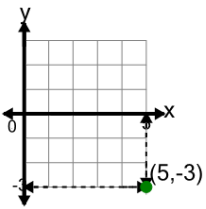
What does the value 3 in the point's coordinate mean?



- a** x is equal to -3
- b** y is equal to 3
- c** x is equal to 3
- d** y is equal to -3

2

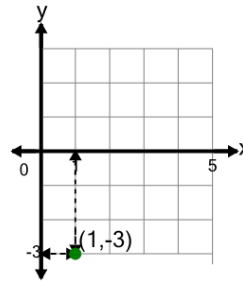
What does the value -3 in the point's coordinate mean?



- a** x is equal to -3
- b** x is equal to 3
- c** y is equal to -3
- d** y is equal to 3

3

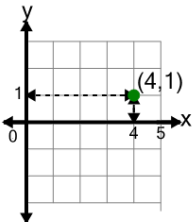
What does the value 1 in the point's coordinate mean?



- a** y is equal to -1
- b** y is equal to 1
- c** x is equal to 1
- d** x is equal to -1

4

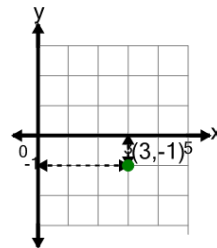
What does the value 1 in the point's coordinate mean?



- a** x is equal to -1
- b** x is equal to 1
- c** y is equal to 1
- d** y is equal to -1

5

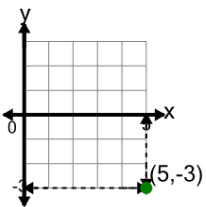
What does the value -1 in the point's coordinate mean?



- a** x is equal to -1
- b** y is equal to 1
- c** y is equal to -1
- d** x is equal to 1

6

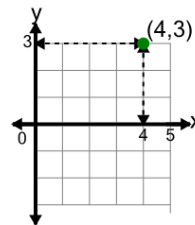
What does the value 5 in the point's coordinate mean?



- a** x is equal to 5
- b** y is equal to -5
- c** x is equal to -5
- d** y is equal to 5

7

What does the value 3 in the point's coordinate mean?



- a** y is equal to -3
- b** x is equal to -3
- c** x is equal to 3
- d** y is equal to 3