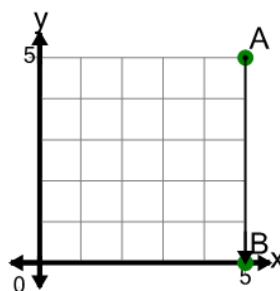




Math worksheet on 'Cartesian Grid - Direction Between Points (Straight) (Level 1)'. Part of a broader unit on 'Cartesian Grid Basics - Intro'

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

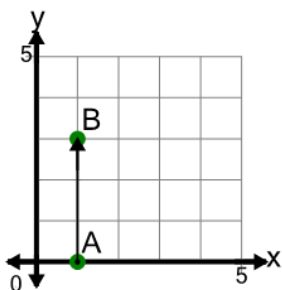
1



Find the direction to go from point A to point B on the diagram

- a Right 5
- b Up 5
- c Down 6
- d Left 5
- e Down 5
- f Left 1, Down 5

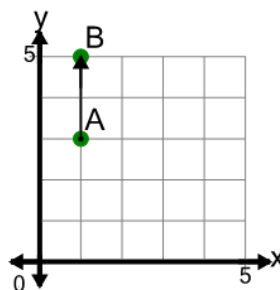
2



Find the direction to go from point A to point B on the diagram

- a Up 3
- b Left 1, Up 3
- c Right 3
- d Up 4
- e Up 2
- f Down 3

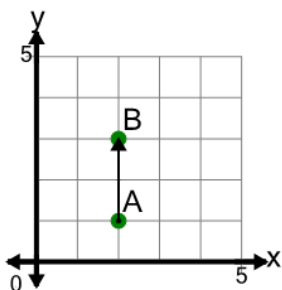
3



Find the direction to go from point A to point B on the diagram

- a Up 2
- b Right 1, Up 2
- c Left 2
- d Right 2
- e Left 1, Up 2
- f Up 3

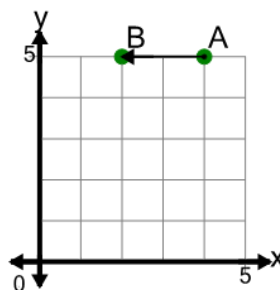
4



Find the direction to go from point A to point B on the diagram

- a Up 3
- b Down 2
- c Up 2
- d Left 1, Up 2
- e Right 2
- f Up 1

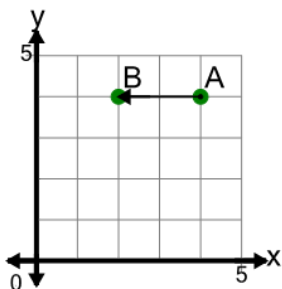
5



Find the direction to go from point A to point B on the diagram

- a Left 1
- b Left 2
- c Left 2, Down 1
- d Down 2
- e Up 2
- f Left 2, Up 1

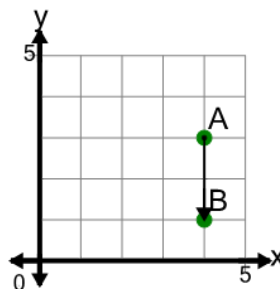
6



Find the direction to go from point A to point B on the diagram

- a Left 2
- b Left 2, Up 1
- c Right 2
- d Down 2
- e Up 2
- f Left 1

7



Find the direction to go from point A to point B on the diagram

- a Left 2
- b Down 2
- c Down 1
- d Left 1, Down 2
- e Right 1, Down 2
- f Up 2