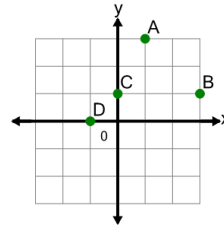




Math worksheet on 'Cartesian Grid - Points - Reversed (Level 4)'. Part of a broader unit on 'Cartesian Grid Geometry Logic - Intro'

Learn online: [app.mobius.academy/math/units/cartesian\\_grid\\_geometry\\_logic/](http://app.mobius.academy/math/units/cartesian_grid_geometry_logic/)

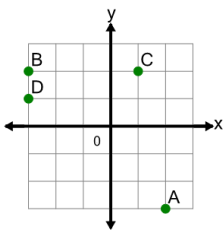
1



Identify which point is at (x,y) location (3,1)

a	D	b	A
c	B	d	C

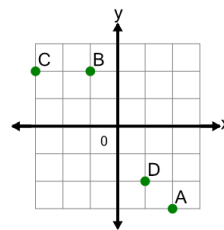
2



Identify which point is at (x,y) location (2,-3)

a	A	b	B
c	C	d	D

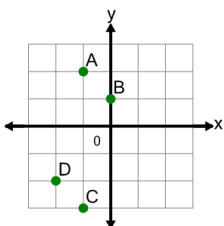
3



Identify which point is at (x,y) location (-3,2)

a	A	b	D
c	C	d	B

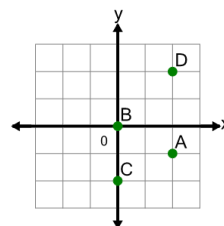
4



Identify which point is at (x,y) location (-2,-2)

a	D	b	B
c	C	d	A

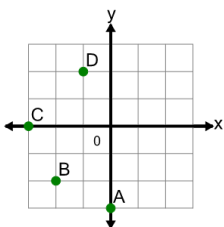
5



Identify which point is at (x,y) location (0,0)

a	C	b	A
c	D	d	B

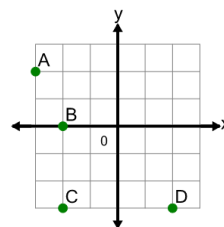
6



Identify which point is at (x,y) location (-3,0)

a	B	b	D
c	C	d	A

7



Identify which point is at (x,y) location (2,-3)

a	D	b	B
c	C	d	A