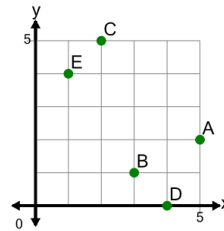




Math worksheet on 'Moving from Point to Point by Vector on the Cartesian Grid (Level 1)'. Part of a broader unit on 'Cartesian Grid Basics - Intro'

Learn online: [app.mobius.academy/math/units/cartesian\\_grid\\_basics/](http://app.mobius.academy/math/units/cartesian_grid_basics/)

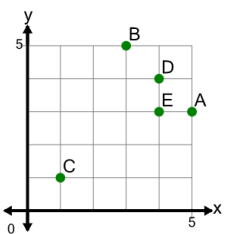
1



Starting at 'A' and moving by  $(-2,-1)$  will land on what point?

<b>a</b>	D	<b>b</b>	B
<b>c</b>	C	<b>d</b>	E

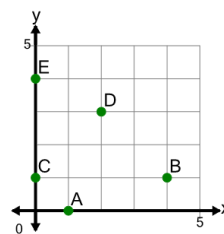
2



Starting at 'A' and moving by  $(-4,-2)$  will land on what point?

<b>a</b>	B	<b>b</b>	E
<b>c</b>	C	<b>d</b>	D

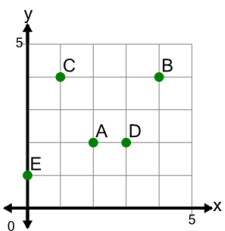
3



Starting at 'A' and moving by  $(3,1)$  will land on what point?

<b>a</b>	C	<b>b</b>	B
<b>c</b>	E	<b>d</b>	D

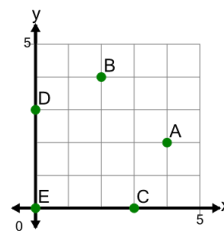
4



Starting at 'A' and moving by  $(-2,-1)$  will land on what point?

<b>a</b>	E	<b>b</b>	C
<b>c</b>	D	<b>d</b>	B

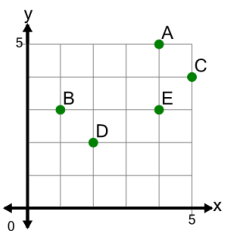
5



Starting at 'A' and moving by  $(-4,1)$  will land on what point?

<b>a</b>	B	<b>b</b>	E
<b>c</b>	D	<b>d</b>	C

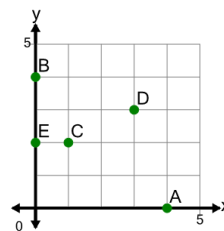
6



Starting at 'A' and moving by  $(-3,-2)$  will land on what point?

<b>a</b>	E	<b>b</b>	D
<b>c</b>	C	<b>d</b>	B

7



Starting at 'A' and moving by  $(-4,2)$  will land on what point?

<b>a</b>	B	<b>b</b>	E
<b>c</b>	C	<b>d</b>	D