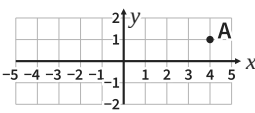
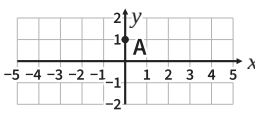
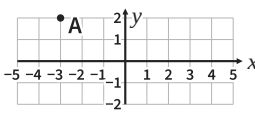
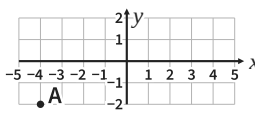
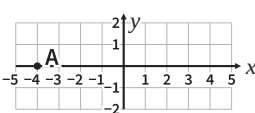
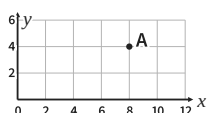
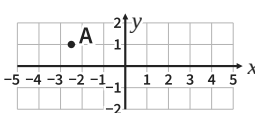
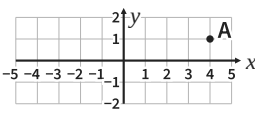
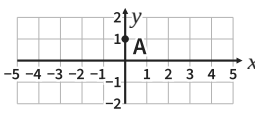
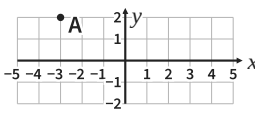
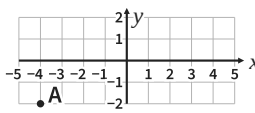
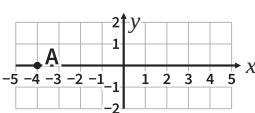
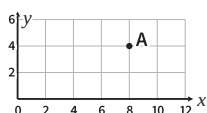
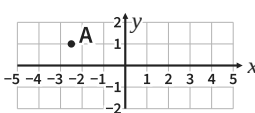


a Write down the coordinates of A  <i>(4, 1)</i> reading a point (x first)	b Write down the coordinates of A  <i>(0, 1)</i> a point on the y axis	c Write down the coordinates of A  <i>(-3, 2)</i> a negative x coordinate	d Write down the coordinates of A  <i>(-4, -2)</i> both coordinates negative
e Write down the coordinates of A  <i>(-4, 0)</i> a point on the negative x axis	f Write down the coordinates of A  <i>(8, 4)</i> axes going up in 2s	g Write down the coordinates of A  <i>(-2.5, 1)</i> a half on the negative side	h What is the y coordinate of every point on the x axis? <i>0</i> y is 0 on the x axis
i Start at (1, 4). Move 3 left and 5 down. Write down where you finish. <i>(-2, -1)</i> moving left and down from a point	j Find the distance from (-3, 2) to (4, 2) <i>7</i> a distance across the y axis	k A rectangle has corners (-2, 1), (3, 1) and (3, -2). Find the fourth corner. <i>(-2, -2)</i> the missing corner of a rectangle	l ABCD is a parallelogram. A(0, 0), B(4, 0), C(5, 3). Find the coordinates of D. <i>(1, 3)</i> the missing corner of a parallelogram

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