



Name _____ Class _____ Date _____

Match each of the following terms to its definition:

Ordered pair

Y-axis

X-coordinate

Origin

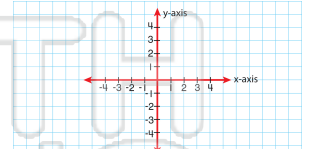
X-axis

Coordinate system

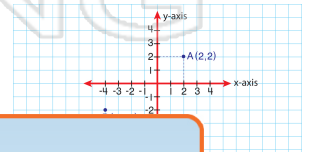
Coordinates

Coordinate plane

1. _____ - a two-dimensional surface formed by two number lines that intersect at right-angles; the horizontal line is the x-axis, the vertical line is the y-axis



2. _____ - a system that uses numbers or coordinates to determine the position of points on a grid or coordinate plane



3. _____ using



coordinates

4. _____ or coordinate

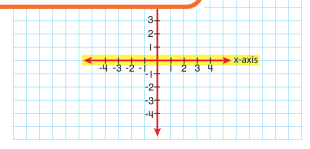
ordered pair

5. _____ x and y

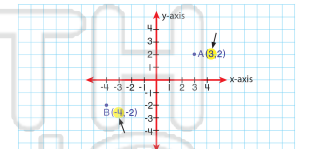
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in (0,0)

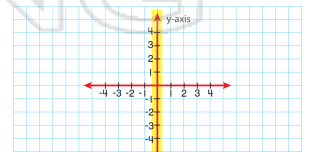
6. _____ are horizontal lines on a coordinate plane



7. _____ with the x-axis - the first number in an ordered pair associated



8. _____ - the vertical axis on a coordinate plane





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Ordered pair

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X-coordinate

Origin

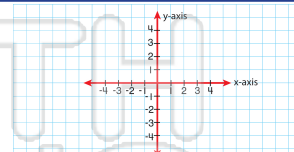
X-axis

Coordinate system

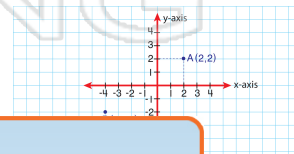
Coordinates

Coordinate plane

1. coordinate plane - a two-dimensional surface formed by two number lines that intersect at right-angles; the horizontal line is the x-axis, the vertical line is the y-axis



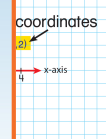
2. coordinate system - a system that uses numbers or coordinates to determine the position of points on a grid or coordinate plane



3. coordinate system



4. ordered pair

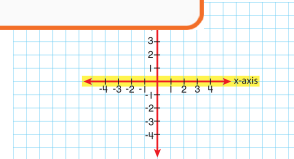


5. origin

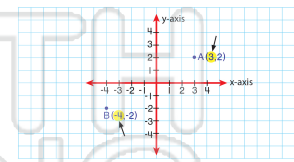
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6. x-axis - the horizontal axis on a coordinate plane



7. x-coordinate - the first number in an ordered pair associated with the x-axis



8. y-axis - the vertical axis on a coordinate plane

