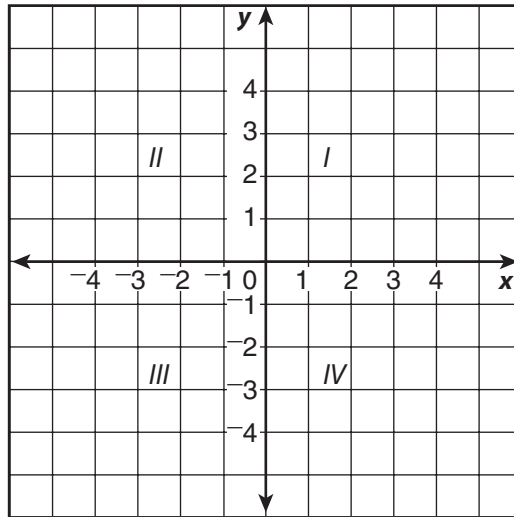




# Graph Ordered Pairs of Integers

CA Standards  
KEY MG 2.0, KEY NS 1.8

The four parts of the coordinate grid are called quadrants. The quadrants are numbered as shown.



Solve each problem. You can use the coordinate grid to help you.

1. Name an ordered pair that is in quadrant I.

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2. Name an ordered pair that is in quadrant III.

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3. In which quadrant is  $(25, -18)$ ?

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4. In which quadrant is  $(-43, 77)$ ?

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5. Name an ordered pair that is to the left of the  $y$ -axis and isn't in any quadrant.

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6. Name an ordered pair that is above the  $x$ -axis and isn't in any quadrant.

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