

Ordered Pairs

An ordered pair is a set of numbers that tells us where to find a point on a coordinate grid. The first number represents the value on the x-axis and the second number represents the value on the y-axis.



Key vocabulary

coordinates

One set of numbers used to show the position of a point on a line, graph, or map.

ordered pair

Also called coordinates, an ordered pair is a set of numbers used to show the position of a point on a graph. The order is (x, y).

x-axis

On a graph, the horizontal line, or axis.

y-axis

On a graph, the vertical line, or axis.

Related articles



Choosing the Correct Graph

If you are having trouble deciding which graph to use, look no further! We have some tips that will make graph-choosing a cinch.



Number Lines

Did you know that a time line is really a number line? Number lines are a great way to see how numbers, like dates, relate to one another.



Integers

Have you noticed all the integers around you? From temperatures to numbers on the clock, these numbers can be a big help in the real world.



Function Tables

Got a really complex problem to solve? Some problems are best solved using a function table. We will show you how to set one up and find all the answers you need.