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MAME
Module 7 Solving Linear Equations and lnequalities of Two Variables
Lesson 1 Defining Linear Equations of Two Variables and Their Solutions
Lesson 2 Defining Linear Equations of two variables and write them as ordered pairs.
Graph points on the Cartesian coordinate system.
Graph points on the Cartesian coordinate system.

Because (x, y) has a first number x and a second number y it is called an

Find the solution to x + 2y = 6 when y is equal to zero.
Find the solution to x + 2y = 6 when x is equal to eight.
Find the solution to x + 2y = 6 when y is equal to one.
Find the solution to x + 2y = 6 when x is equal to negative one.

In the Cartesian Coordinate System, the horizontal axis is called the

The vertical axis is called the	
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The axes intersect at a point called the ______.

The axes are called coordinate axes, and they form the _____

plane.

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Module 7 Lesson 1

Guided Notes

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