

2-2 Study Guide and Intervention

Linear Relations and Functions

Linear Relations and Functions A linear equation has no operations other than addition, subtraction, and multiplication of a variable by a constant. The variables may not be multiplied together or appear in a denominator. A linear equation does not contain variables with exponents other than 1. The graph of a linear equation is always a line.

A **linear function** is a function with ordered pairs that satisfy a linear equation. Any linear function can be written in the form $f(x) = mx + b$, where m and b are real numbers.

If an equation is linear, you need only two points that satisfy the equation in order to graph the equation. One way is to find the x -intercept and the y -intercept and connect these two points with a line.

Example 1: Is $f(x) = 0.2 - \frac{x}{6}$ a linear function? Explain.

Yes; it is a linear function because it can be written in the form $f(x) = -\frac{1}{6}x + 0.2$.

Example 2: Is $2x + xy - 3y = 0$ a linear function? Explain.

No; it is not a linear function because the variables x and y are multiplied together in the middle term.

Exercises

State whether each function is a linear function. Write *yes* or *no*. Explain.

1. $6y - x = 7$

Yes; it can be written
as $y = \frac{x}{6} + \frac{7}{6}$.

2. $9x = \frac{16}{y}$

No; the variable y
appears in the
denominator.

3. $f(x) = 2 - \frac{x}{11}$

Yes; it can be written
as $f(x) = -\frac{x}{11} + 2$.

4. $2y - \frac{x}{6} - 4 = 0$

Yes; it can be written
as $y = \frac{x}{12} + 2$.

5. $1.6x - 2.4y = 4$

Yes; it can be written
as $y = \frac{2}{3}x - \frac{5}{3}$.

6. $0.2x = 100 - \frac{0.4}{y}$

No; the variable y
appears in the
denominator.

7. $f(x) = 4 - x^2$

No; the variable x is
being multiplied by
itself.

8. $f(x) = \frac{4}{x}$

No; the variable x
appears in the
denominator.

9. $2yx - 3y + 2x = 0$

No; the variables x
and y are being
multiplied together.

Math Study Guide And Intervention

Patrick Vollmar



Math Study Guide And Intervention:

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Math Connects: Concepts, Skills, and Problems Solving, Course 3, Study Guide and Intervention/Practice Workbook McGraw-Hill Education, 2008-02-21 Study Guide and Intervention Practice Workbook provides vocabulary key concepts additional worked out examples and exercises to help students who need additional instruction or who have been absent **California Algebra 1 Study Guide and Intervention Workbook** McGraw-Hill, 2007-03-01 **Eureka Math Curriculum Study Guide** Common Core, 2015-03-23 Eureka Math is a comprehensive content rich PreK 12 curriculum that follows the focus and coherence of the Common Core State Standards in Mathematics CCSSM and carefully sequences the mathematical progressions into expertly crafted instructional modules The companion Study Guides to Eureka Math gather the key components of the curriculum for each grade into a single location unpacking the standards in detail so that both users and non users of Eureka Math can benefit equally from the content presented Each of the Eureka Math Curriculum Study Guides includes narratives that provide educators with an overview of what students should be learning throughout the year information on alignment to the instructional shifts and the standards design of curricular components approaches to differentiated instruction and descriptions of mathematical models The Study Guides can serve as either a self study professional development resource or as the basis for a deep group study of the standards for a particular grade For teachers who are new to the classroom or the standards the Study Guides introduce them not only to Eureka Math but also to the content of the grade level in a way they will find manageable and useful Teachers familiar with the Eureka Math curriculum

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