

**EXAMPLE 3**

**Governmental Budgetary Appropriations**  
 The graph shows the amount of money that the federal government has appropriated for the Department of Education from 1990 to 2000.



Step 1 Find the slope  $m$ .

$$m = \frac{y_2 - y_1}{x_2 - x_1}$$

$$= \frac{60 - 20}{2000 - 1990}$$

$$= \frac{40}{10} = 4$$

Step 2 Use the slope  $m$  and one of the points to write the equation of the line. The point  $(1990, 20)$  is on the line, so use it to write the equation. Then solve for  $y$  to get the slope-intercept form.

$$y - y_1 = m(x - x_1)$$

$$y - 20 = 4(x - 1990)$$

$$y - 20 = 4x - 7960$$

$$y = 4x - 7940$$

**Check**

Do the points that are listed in a table with a graph of the line check the equation of the line? Does the line have the slope you found?



To check the equation, the equation of the line, you can use the slope  $m$  and one of the points that are listed in a table with a graph of the line. Does the line have the slope you found?

**EXAMPLE 4**

**Writing Slope from an Equation**

Find the slope of the line described by  $4x - 3y = 30$ .

Step 1 Write the equation in slope-intercept form.

$$4x - 3y = 30$$

$$-3y = -4x + 30$$

$$y = \frac{4}{3}x - 10$$

Step 2 Find the  $y$ -intercept.

$$4x - 3y = 30$$

$$4(0) - 3y = 30$$

$$-3y = 30$$

$$-y = 10$$

$$y = -10$$

Step 3 Use the points  $(0, 10)$  and  $(0, -10)$ . Use the slope formula.

$$m = \frac{y_2 - y_1}{x_2 - x_1} = \frac{-10 - 10}{0 - 0} = \frac{-20}{0} = \text{undefined}$$

**Check**

Do the points that are listed in a table with a graph of the line check the equation of the line? Does the line have the slope you found?

**Check Your Progress**

**THINK AND DISCUSS**

- The slope of a line is the difference of the  $y$ -coordinates of the two points on the line divided by the difference of the  $x$ -coordinates of the two points on the line.
- Two points lie on a line. Write an equation that describes the line. Then, using the slope formula, find the value of the slope of the line.

**GET ORGANIZED** Copy and complete the graphic organizer for each item, then use the line to find the slope of the given equation.

**Writing Equations**

Line:  $y = 2x + 3$

Point:  $(1, 5)$

Equation:  $y - 5 = 2(x - 1)$

**4-4 Exercises**

Learn It Online  
 Learning Objectives  
 4-4.1, 4-4.2, 4-4.3

**GUIDED PRACTICE**

**EXAMPLE 1**

Find the slope of the line that contains each pair of points.

1.  $(1, 3)$  and  $(2, 5)$       2.  $(2, 7)$  and  $(4, 1)$       3.  $(-1, -1)$  and  $(-3, -1)$

**EXAMPLE 2**

Each graph or table shows a linear relationship. Find the slope.



B. 

x	y
0	7
1	5
2	3
3	1

**EXAMPLE 3**

Find the slope of each line. Then tell what the slope represents.



**EXAMPLE 4**

Find the slope of the line described by each equation.

1.  $4x + 3y = 36$       2.  $5x = 100 - 3y$       3.  $3y = 100 + 4x$

# Holt Algebra Common Core Correlations

**San Diego City Schools, Ann  
Berlant, Sue Brantley, Steve Gennaro**

## Holt Algebra Common Core Correlations:

**Bringing the Common Core Math Standards to Life** Yvelyne Germain-McCarthy, Ivan Gill, 2014-11-20 Provides a clear explanation of the big shifts happening in the classroom as a result of the Common Core State Standards Offers real examples and detailed analyses of how exemplary teachers are using engaging strategies across the curriculum Includes practical ready to use tools you can take back to your classroom *General Catalog -- University of California, Santa Cruz* University of California, Santa Cruz, 1984 *Mathematics Magazine*, 1954 [National Mathematics Magazine](#), 1953

**The Cumulative Book Index**, 1956 **El-Hi Textbooks and Serials in Print**, 1987 **Science Citation Index**, 1994 Vols for 1964 have guides and journal lists **Forthcoming Books** Rose Arny, 1996-06 [Books in Print](#), 1950

**The Software Encyclopedia**, 1988 **Holt/Exploration Correlation Matrix** San Diego City Schools, Ann Berlant, Sue Brantley, Steve Gennaro, 1988 *Correlation Equations* Aristarkh K. Mitropol skii, 2013-12-11 This book presents methods for computing correlation equations All the topics treated here are elucidated in terms of concrete examples which have been chosen for the most part from the field of analysis of the mechanical properties of steel wood and other materials A necessary prerequisite for any study of correlation equations is some knowledge of the moments of random variables In the Appendix there is provided a brief treatment of moments as well as a discussion of the simplest methods of computing them We have paid particular attention in this book to the techniques of computing correlation equations and to the use of tables for alleviating the computational load The mathematical bases of the methods used in setting up correlation equations are expounded in the books cited at the end of this volume A M December 1965 Please note that the abbreviation  $10^x$  is used in this book to designate the logarithm to base ten Note further that the comma has been retained as the decimal point in tabular material *Correlation and Machine Calculation*, by H. A. Wallace and George W. Snedecor Henry Agard Wallace, 1925

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