

# ALGEBRA I END OF COURSE STUDY GUIDE

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**Slope:**  $y = mx + b$   
 $m$  is the slope  
 $b$  is the  $y$ -axis intercept

Find Slope given a table:

$x$	$y$	<small>the change in <math>y</math> over the change in <math>x</math></small>
1	5	-5
2	4	-2
3	3	-1
4	2	-1

Find the slope given two points  
 $(x_1, y_1)$ ,  $(x_2, y_2)$

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

Find Slope given a graph:

Method A:

- Choose any two points
- Create table with points
- Find  $y$ -intercept

Method B:



Independent  $x$

Dependent  $y = f(x)$

Range:

$2x = 4$

$y = 2$

$y = 2x$

$y = 2x + 0$

Number of items:

$2x = 4$

$x = 2$

Number of hours worked:

$2x = 4$

$x = 2$

**Solve for 'y'**

$3x + 4y = 24$

$-3x$

$4y = -3x + 24$

$\frac{4y}{4} = \frac{-3x + 24}{4}$

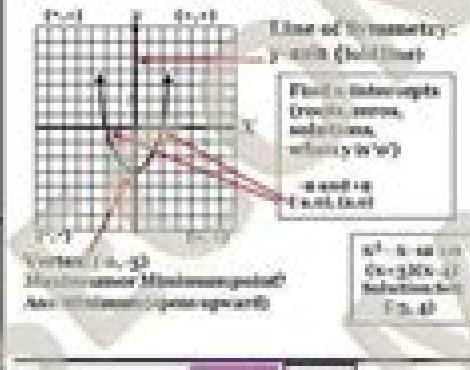
$y = -\frac{3}{4}x + 6$

**Steps:**

- Add a positive or negative 'x' opposite sign of  $x$ .
- Cancel out pair then bring down correctly.
- Divide by the number in front of  $y$ .
- Rewrite.

Linear Functions:		Possible representations
Slope-Intercept form	$y = mx + b$	$y$ -intercept
Point-Slope form	$y - y_1 = m(x - x_1)$	$(x_1, y_1)$
Standard Form	$ax + by = c$	$a, b \neq 0$
Graph		Line
Table		Linear
Equation		Linear
Graph		Linear
Table		Linear
Equation		Linear

Quadratics: Parabola  $y = x^2$



Exponent Basics:  $x^0 = 1$   $x^{-1} = \frac{1}{x}$   $x^0 = 1$

Add Exponents & multiply numbers

$$x^a \cdot x^b = x^{a+b}$$

$$x^a \cdot x^b \cdot x^c = x^{a+b+c}$$

$$x^a \cdot x^b \cdot x^c \cdot x^d = x^{a+b+c+d}$$

$$x^a \cdot x^b \cdot x^c \cdot x^d = x^{a+b+c+d}$$

Subtract Exponents & Divide numbers

$$\frac{x^a}{x^b} = x^{a-b} = x^a$$

$$\frac{x^a}{x^b} = \frac{x^a}{x^b} = \frac{x^a}{x^b}$$

$$\frac{(-4x^2y^3)(2x^3y^2)}{(-16x^5y^4)} = -12x^5y^5 = 2x^5$$

$$\frac{(-4x^2y^3)(2x^3y^2)}{(-16x^5y^4)} = -12x^5y^5 = 2x^5$$

Distributive property

$$4(x + 3) = 4x + 12$$

$$-3x(x - 4) + 6x = (12) - 3x^2 + 12x$$

$$-3x^2 + 12x + 6x = 12 - 3x^2 + 12x$$

$$-3x^2 + 18x + 12 = 12x - 3x^2$$

$$-3x^2 + 18x + 12 = 12x - 3x^2$$

$$-3x^2 + 18x + 12 = 12x - 3x^2$$

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$$-3x^2 + 18$$

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**LP Steffe**

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Cathy Duffy,1997-11

**School & Society**

James McKeen Cattell,Raymond Walters,1942

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## **Table of Contents Algebra Keystone Study Guide**

1. Understanding the eBook Algebra Keystone Study Guide
  - The Rise of Digital Reading Algebra Keystone Study Guide
  - Advantages of eBooks Over Traditional Books
2. Identifying Algebra Keystone Study Guide
  - Exploring Different Genres
  - Considering Fiction vs. Non-Fiction
  - Determining Your Reading Goals
3. Choosing the Right eBook Platform
  - Popular eBook Platforms
  - Features to Look for in an Algebra Keystone Study Guide
  - User-Friendly Interface
4. Exploring eBook Recommendations from Algebra Keystone Study Guide
  - Personalized Recommendations
  - Algebra Keystone Study Guide User Reviews and Ratings
  - Algebra Keystone Study Guide and Bestseller Lists
5. Accessing Algebra Keystone Study Guide Free and Paid eBooks
  - Algebra Keystone Study Guide Public Domain eBooks
  - Algebra Keystone Study Guide eBook Subscription Services
  - Algebra Keystone Study Guide Budget-Friendly Options

6. Navigating Algebra Keystone Study Guide eBook Formats
  - ePUB, PDF, MOBI, and More
  - Algebra Keystone Study Guide Compatibility with Devices
  - Algebra Keystone Study Guide Enhanced eBook Features
7. Enhancing Your Reading Experience
  - Adjustable Fonts and Text Sizes of Algebra Keystone Study Guide
  - Highlighting and Note-Taking Algebra Keystone Study Guide
  - Interactive Elements Algebra Keystone Study Guide
8. Staying Engaged with Algebra Keystone Study Guide
  - Joining Online Reading Communities
  - Participating in Virtual Book Clubs
  - Following Authors and Publishers Algebra Keystone Study Guide
9. Balancing eBooks and Physical Books Algebra Keystone Study Guide
  - Benefits of a Digital Library
  - Creating a Diverse Reading Collection Algebra Keystone Study Guide
10. Overcoming Reading Challenges
  - Dealing with Digital Eye Strain
  - Minimizing Distractions
  - Managing Screen Time
11. Cultivating a Reading Routine Algebra Keystone Study Guide
  - Setting Reading Goals Algebra Keystone Study Guide
  - Carving Out Dedicated Reading Time
12. Sourcing Reliable Information of Algebra Keystone Study Guide
  - Fact-Checking eBook Content of Algebra Keystone Study Guide
  - Distinguishing Credible Sources
13. Promoting Lifelong Learning
  - Utilizing eBooks for Skill Development
  - Exploring Educational eBooks
14. Embracing eBook Trends
  - Integration of Multimedia Elements

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