

SLOPE

KEY CONCEPTS GUIDE

SLOPE KEY CONCEPTS

WHAT IS SLOPE?

Slope is a number that describes the direction and the steepness of a line. We can have a positive slope, negative slope, no slope, and undefined slope.



FINDING THE SLOPE OF A LINE

The slope of a line can also be described as the change in y versus the change in x or "rise over run." When given a graph, you can determine the slope by counting the units that you go up and over between two points, or calculating the change between two ordered pairs (two points) on the line.

Example:



Example:



$$\text{slope} = \frac{y_2 - y_1}{x_2 - x_1}$$

$$\text{slope} = \frac{3 - 1}{2 - 0} = \frac{2}{2} = 1$$

$$\text{slope} = \frac{1 - 3}{2 - 0} = \frac{-2}{2} = -1$$

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SLOPE-INTERCEPT FORM

The slope-intercept form of a linear equation is $y = mx + b$.

Where m is the slope of the line and b is the y -intercept of the line.



$y = mx + b$

Given the slope-intercept form, you can find the slope and y -intercept. For example, if the equation is $y = 2x + 3$, the slope is 2 and the y -intercept is 3. You can also graph the line by starting at the y -intercept and using the slope to find other points on the line.

GRAPHING WITH SLOPE AND EQUATION

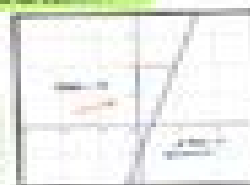
Example 1: When given an equation, you can find the slope and y -intercept. Graph the line by plotting the y -intercept and using the slope to find other points on the line.

Equation: $y = 2x + 3$

Slope: 2

y -intercept: 3

Graph the line by plotting the y -intercept and using the slope to find other points on the line.



Example 2:

Graph the given equation and label the slope and y -intercept. Be sure to label the x and y axes. Be sure to label the slope and y -intercept.

Equation: $y = -3x + 1$

Slope: -3

y -intercept: 1

Graph the line by plotting the y -intercept and using the slope to find other points on the line.



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KEY VOCABULARY, STEP-BY-STEP EXAMPLES, + VISUALS
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organizational change are developed in chapters 5 and 6 followed by models with multivariate outcomes in chapter 7 Chapter 8 illustrates SPSS's facility for examining models with cross classified data structures The book concludes with thoughts about ways to expand on the various multilevel and longitudinal modeling techniques introduced and issues to keep in mind in conducting multilevel analyses Ideal as a supplementary text for graduate level courses on multilevel longitudinal latent variable modeling multivariate statistics and or advanced quantitative techniques taught in departments of psychology business education health and sociology this book's practical approach will also appeal to researchers in these fields The book provides an excellent supplement to Heck however it can also be used with any multilevel and or longitudinal modeling book or as a stand alone text techniques introduced and issues to keep in mind in conducting multilevel analyses Ideal as a supplementary text for graduate level courses on multilevel longitudinal latent variable modeling multivariate statistics and or advanced quantitative techniques taught in departments of psychology business education health and sociology this book's practical approach will also appeal to researchers in these fields The book provides an excellent supplement to Heck however it can also be used with any multilevel and or longitudinal modeling book or as a stand alone text

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Table of Contents Algebra 1 Investigating Slope Key

1. Understanding the eBook Algebra 1 Investigating Slope Key
 - The Rise of Digital Reading Algebra 1 Investigating Slope Key
 - Advantages of eBooks Over Traditional Books
2. Identifying Algebra 1 Investigating Slope Key
 - 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 1 Investigating Slope Key
 - User-Friendly Interface
4. Exploring eBook Recommendations from Algebra 1 Investigating Slope Key

- Personalized Recommendations
- Algebra 1 Investigating Slope Key User Reviews and Ratings
- Algebra 1 Investigating Slope Key and Bestseller Lists
- 5. Accessing Algebra 1 Investigating Slope Key Free and Paid eBooks
 - Algebra 1 Investigating Slope Key Public Domain eBooks
 - Algebra 1 Investigating Slope Key eBook Subscription Services
 - Algebra 1 Investigating Slope Key Budget-Friendly Options
- 6. Navigating Algebra 1 Investigating Slope Key eBook Formats
 - ePub, PDF, MOBI, and More
 - Algebra 1 Investigating Slope Key Compatibility with Devices
 - Algebra 1 Investigating Slope Key Enhanced eBook Features
- 7. Enhancing Your Reading Experience
 - Adjustable Fonts and Text Sizes of Algebra 1 Investigating Slope Key
 - Highlighting and Note-Taking Algebra 1 Investigating Slope Key
 - Interactive Elements Algebra 1 Investigating Slope Key
- 8. Staying Engaged with Algebra 1 Investigating Slope Key
 - Joining Online Reading Communities
 - Participating in Virtual Book Clubs
 - Following Authors and Publishers Algebra 1 Investigating Slope Key
- 9. Balancing eBooks and Physical Books Algebra 1 Investigating Slope Key
 - Benefits of a Digital Library
 - Creating a Diverse Reading Collection Algebra 1 Investigating Slope Key
- 10. Overcoming Reading Challenges
 - Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
- 11. Cultivating a Reading Routine Algebra 1 Investigating Slope Key
 - Setting Reading Goals Algebra 1 Investigating Slope Key
 - Carving Out Dedicated Reading Time
- 12. Sourcing Reliable Information of Algebra 1 Investigating Slope Key

- Fact-Checking eBook Content of Algebra 1 Investigating Slope Key
- Distinguishing Credible Sources

13. Promoting Lifelong Learning

- Utilizing eBooks for Skill Development
- Exploring Educational eBooks

14. Embracing eBook Trends

- Integration of Multimedia Elements
- Interactive and Gamified eBooks

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