

14. Graph each equation on the coordinate plane. Label each line with the corresponding graph. If needed, rewrite the equation in slope-intercept form.

a.  $y = -2x + 5$

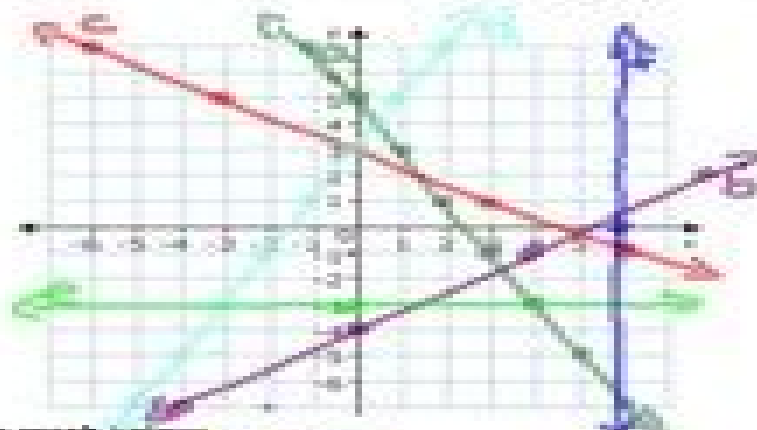
b.  $y = \frac{3}{4}x - 4$

c.  $2x + 3y = 9 \rightarrow \frac{-2x}{-3} = \frac{-9}{-3} \rightarrow y = \frac{2}{3}x + 3$

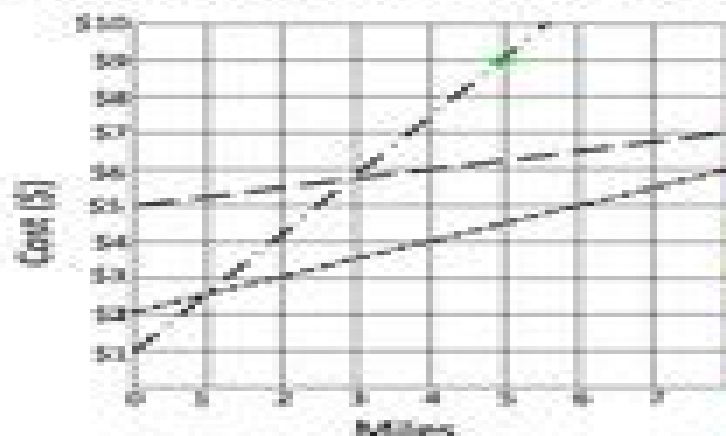
d.  $5y - 30x = 15 \rightarrow y = 6x + 3$

e.  $y = -3$

f.  $x = 6$



15. The rates of three different car services are shown in the graph below.



Left:  $y = \frac{1}{2}x + 2$   
Uber:  $y = \frac{1}{4}x + 1$   
Taxi:  $y = \frac{1}{8}x + 0.5$

a. Write an equation to represent the rates of each company.

Left:  $y = 0.5x + 2$  Uber:  $y = 0.25x + 1$   
Taxi:  $y = 0.125x + 0.5$

b. Compare the slopes of each line and explain what they tell you about how the company's rates compare to each other.

Left: \$0.50/mile  
Uber: \$0.25/mile  
Taxi: \$0.125/mile  
Taxi charges the most per mile, Uber charges the least.

c. Compare the y-intercepts of each line and explain what they tell you about how the company's rates compare to each other.

Left: \$2  
Uber: \$1  
Taxi: \$0.5  
Uber has the highest flat fee & Taxi is the lowest.

16. The tables below show the rates at which two hot tubs are draining water.

Tub A

Time	Water (gallons)
0	1500
4	900
8	300
12	250

Tub B

Time	Water (gallons)
0	800
5	300
10	200
15	100

a. Explain what the slopes and y-intercepts tell you about the amount of water in each hot tub.

Slope: tells how many gallons of water drain each minute.  
y-int: how much water starts in each tub.

Tub A has 1500 gallons of water and drains at 375 gal/min.  
Tub B has 800 gallons of water and drains at 20 gal/min.

b. Which hot tub is draining water at a faster rate? Explain how you know.

Tub A drains faster because it drains 375 gal/min while Tub B drains 20 gal/min.

c. How much longer will it take the slower tub to drain than the faster tub?

Tub A:  $1500 - 375 = 1125$  gallons left  
Tub B:  $800 - 20 = 780$  gallons left  
Tub A will take longer to drain.

# Linear Relationships Study Guide

**C Cleary**



## **Linear Relationships Study Guide:**

*Ged math study guide 2025-2026* Elliot Spencer, 2025-07-31 Introducing the GED Math Study Guide 2025 2026 by renowned educator Elliot Spencer a complete results driven blueprint designed specifically to help students master the GED Math test whether you re starting from scratch or revisiting math after years away from the classroom This isn t just another study book It s your step by step pathway to GED success Unlike generic prep books that overload you with complex theory or leave you guessing with vague explanations this guide is built with the real learner in mind Clear structured lessons break down even the most intimidating topics algebra geometry data analysis functions and number operations into digestible confidence building segments Every concept is paired with realistic practice questions detailed answer explanations and test taking strategies that mirror the actual GED Math exam Are you struggling with GED Math and wondering how to finally pass with confidence without the frustration confusion or wasting time on outdated resources You re not alone Every year thousands of students ask How can I understand math when nothing makes sense or Where can I find a GED Math book that actually teaches me the way I learn If you ve been overwhelmed by formulas panicked during practice tests or unsure where to even start this is the guide you ve been waiting for Introducing the GED Math Study Guide 2025 2026 by renowned educator Elliot Spencer a complete results driven blueprint designed specifically to help students master the GED Math test whether you re starting from scratch or revisiting math after years away from the classroom This isn t just another study book It s your step by step pathway to GED success Unlike generic prep books that overload you with complex theory or leave you guessing with vague explanations this guide is built with the real learner in mind Clear structured lessons break down even the most intimidating topics algebra geometry data analysis functions and number operations into digestible confidence building segments Every concept is paired with realistic practice questions detailed answer explanations and test taking strategies that mirror the actual GED Math exam What makes this guide stand out is its authentic practical approach that speaks your language designed for today s test takers who need results fast but refuse to settle for surface level prep Whether you re aiming for college admission a career breakthrough or personal achievement this guide empowers you to unlock your potential and walk into the testing room with clarity and confidence Elliot Spencer brings years of experience in adult education test prep and academic coaching to this guide helping thousands of learners pass their exams and transform their futures His insights strategies and human approach to math have turned anxiety into achievement for so many and now it s your turn If you re looking for the best GED Math study guide packed with high yield practice proven strategies and targeted lessons aligned with the 2025 2026 GED test blueprint your search ends here Don t just prepare master the test Get your copy of the GED Math Study Guide 2025 2026 today and take the first confident step toward passing the exam and unlocking your future Translator Nicolle Raven PUBLISHER TEKTIME **Algebra Part 2 (Speedy Study Guides)** Speedy Publishing, 2014-06-17 Not everyone has a knack for Mathematics and several people simply give up when the teacher begins

adding letters into the equations However there are actually some solid uses for Algebra 2 other than keeping headache medicine manufacturers in business Building on the ideas and core concepts learned in basic Algebra the intermediate Algebra 2 introduces abstract thinking Students learn how to identify likenesses and evaluate equations based on their characteristics This information is useful for higher mathematical pursuits and is also helpful for general life The analytic approach to problem solving is essential in both employment situations and personal relationships

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Measure and Plane Figures Fraction Equivalence Ordering and Operations Decimal Fractions and Exploring Measurement with Multiplication      **Eureka Math Grade 5 Study Guide** Great Minds,2015-11-09 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 will also find this resource valuable as it allows for a meaningful study of the grade level content in a way that highlights the coherence between modules and topics The Study Guides allow teachers to obtain a firm grasp on what it is that students should master during the year The Eureka Math Curriculum Study Guide Grade 5 provides an overview of all of the Grade 5 modules including Place Value and Decimal Fractions Multi Digit Whole Number and Decimal Fraction Operations Addition and Subtraction of Fractions Multiplication and Division of Fractions and Decimal Fractions Addition and Multiplication with Volume and Areal Problem Solving with the Coordinate Plane      *Eureka Math Grade 2 Study Guide* Great Minds,2015-09-18 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 will also find this resource valuable as it allows for a meaningful study of the grade level content in a way that highlights the

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