

algebra word problem practice

algebra word problem practice is an essential component of mastering algebraic concepts and improving mathematical problem-solving skills. Engaging with word problems allows students to apply theoretical knowledge to real-world scenarios, deepening their understanding and enhancing their analytical abilities. This article will explore various strategies for effective algebra word problem practice, including techniques for understanding problems, common types of word problems, and helpful resources for learners. We will also discuss the importance of consistent practice and how to approach complex problems systematically. By the end of this article, readers will be equipped with the tools necessary to tackle algebra word problems confidently.

- Understanding Algebra Word Problems
- Common Types of Algebra Word Problems
- Strategies for Solving Word Problems
- Resources for Algebra Word Problem Practice
- Benefits of Regular Practice

Understanding Algebra Word Problems

Algebra word problems are mathematical questions presented in a narrative format, requiring the solver to extract relevant information and translate it into algebraic expressions or equations. Understanding these problems involves several critical steps: reading comprehension, identifying key variables, and translating words into mathematical symbols. A successful approach begins with carefully reading the problem to grasp the context and the relationships between different elements.

One effective method of understanding algebra word problems is to break them down into smaller parts. This involves highlighting or underlining key phrases and numbers that indicate operations (such as "total," "difference," or "product") and relationships (like "more than" or "less than"). By doing this, learners can create a clearer picture of what the problem is asking and the steps needed to find a solution.

Common Types of Algebra Word Problems

Algebra word problems can be categorized into several common types, each requiring different approaches and techniques. Familiarizing oneself with these types can significantly enhance problem-solving skills. Here are some of the most prevalent categories:

- **Age Problems:** These problems typically involve relationships between the ages of different individuals and require setting up equations based on given conditions.
- **Distance, Rate, and Time Problems:** These involve calculating distances based on speed and time, often requiring the use of the formula: $\text{distance} = \text{rate} \times \text{time}$.
- **Mixture Problems:** These problems involve combining different substances or quantities to achieve a desired concentration or total amount.
- **Work Problems:** These scenarios involve calculating how long it takes to complete a task given the rates of work for one or more individuals or machines.
- **Profit and Loss Problems:** These problems deal with calculating profit, loss, and markup in business transactions.

Each type of problem can be approached with unique strategies, but they all require a solid understanding of algebraic principles and the ability to translate narrative into mathematical expressions.

Strategies for Solving Word Problems

Effectively solving algebra word problems requires a systematic approach. Here are some proven strategies that can aid in the problem-solving process:

Read Carefully

The first step in solving any word problem is to read it multiple times. This ensures that the solver fully understands the context and the specific question being asked. After the initial reading, it is helpful to summarize the problem in one's own words.

Identify Variables

Once the problem is understood, the next step is to identify the variables involved. Assigning letters to unknown quantities can simplify the problem and make it easier to formulate equations.

Set Up Equations

With the variables identified, the next phase involves writing equations based on the relationships described in the problem. It's crucial to translate words into mathematical symbols accurately.

Solve the Equations

After setting up the equations, apply algebraic methods to solve for the unknowns. This may involve techniques such as combining like terms, using the distributive property, or employing substitution or elimination methods if multiple equations are involved.

Check Your Work

Finally, it is important to check the solution against the original problem. Substitute the found values back into the context of the problem to ensure they make sense and satisfy all conditions.

Resources for Algebra Word Problem Practice

There are numerous resources available for students looking to improve their algebra word problem skills. These resources include textbooks, online platforms, and practice worksheets. Here are some recommendations:

- **Textbooks:** Many algebra textbooks include sections dedicated to word problems with explanations and practice exercises.
- **Online Platforms:** Websites like Khan Academy, IXL, and Mathway provide interactive lessons and practice problems tailored to various skill levels.
- **Worksheets:** Printable worksheets can be found online, offering a wide range of word problems for practice. These can often be tailored to specific topics or difficulty levels.
- **Math Apps:** Mobile applications designed for math practice can also provide engaging ways to tackle algebra word problems on the go.

Utilizing these resources can help learners practice consistently and develop a stronger grasp of algebraic concepts.

Benefits of Regular Practice

Regular practice with algebra word problems offers numerous benefits. Firstly, it enhances problem-solving skills, allowing students to tackle complex challenges with confidence. Moreover, consistent practice reinforces fundamental algebra concepts, which are crucial for success in higher-level math courses.

Additionally, frequent engagement with word problems helps improve reading comprehension and analytical thinking. Students learn to break down complex information into manageable parts, which is a valuable skill not only in mathematics but in various real-life situations. Ultimately, regular practice also prepares students for standardized tests where word problems are often a significant component.

Conclusion

Algebra word problem practice is an integral part of developing strong mathematical abilities. By understanding different types of problems, employing effective strategies, and utilizing available resources, students can improve their skills and confidence in solving

word problems. The benefits of consistent practice extend beyond the classroom, equipping learners with essential skills for future academic and professional endeavors.

Q: What are algebra word problems?

A: Algebra word problems are mathematical questions presented in narrative form that require the solver to translate the text into algebraic expressions or equations to find a solution.

Q: How can I improve my skills in solving algebra word problems?

A: To improve your skills, practice regularly with a variety of word problems, use systematic approaches to break down problems, and utilize resources such as textbooks, online platforms, and worksheets.

Q: What are some common mistakes to avoid in word problems?

A: Common mistakes include misreading the problem, failing to define variables clearly, overlooking key information, and neglecting to check answers against the original problem.

Q: Are there specific strategies for different types of word problems?

A: Yes, different types of word problems often require tailored strategies. For example, age problems may involve setting up equations based on relationships, while distance problems typically use the formula: $\text{distance} = \text{rate} \times \text{time}$.

Q: Where can I find practice problems for algebra word problems?

A: Practice problems can be found in algebra textbooks, online educational platforms like Khan Academy, and printable worksheets available on various educational websites.

Q: Why is regular practice important for mastering algebra word problems?

A: Regular practice helps reinforce foundational concepts, enhances problem-solving skills, improves reading comprehension, and prepares students for assessments that include word problems.

Q: How do I approach a complex algebra word problem?

A: To approach a complex word problem, read it carefully, identify and define variables, set up equations based on the relationships described, solve the equations, and check the solution against the original problem.

Q: Can technology help with solving algebra word problems?

A: Yes, technology can be very helpful. There are numerous apps and online tools that provide practice, tutorials, and step-by-step solutions to algebra word problems.

[Algebra Word Problem Practice](#)

Find other PDF articles:

<http://www.speargrouppllc.com/games-suggest-002/files?dataid=Uwt01-1814&title=green-hell-walkthorough.pdf>

algebra word problem practice: *400 Practice Algebra Word Problems (with Help and Solutions)* Douglas N. Shillady, 2011-12-08 If you want to improve your Algebra word problem-solving skills, this book is filled with what you need the most: Practice! 400 Practice Algebra Word Problems (With Help and Solutions) will make a great standalone or supplemental practice guide for you if you're serious about developing your math word problem-solving skills or raising your grades in school. It contains 400 practice word problems that will sharpen your skills at solving problems involving addition, subtraction, multiplication, division, mixed-operations, systems of equations, mixtures, rates and time, work, and even more! It starts simple and will gradually build your skills from the ground up by presenting word problems from basic to more difficult. And in case you come upon any word problem that gives you trouble, it provides sample equations for each word problem to give you a hint or a nudge in the right direction. Solutions are also given to ensure that you will arrive at the correct answers. But that's not all. 400 Practice Algebra Word Problems (With Help and Solutions) also contains an entire section dedicated to giving you hints, tips, and useful tricks that they don't teach you in school to help you master the hardest part about solving word problems--translating the written words into mathematical equations. And unlike other books, it won't lock you into a rigid, step-by-step solving process or force you to solve word problems in any particular way. It gives you the opportunity to practice and learn in the way that suits you best! So start practicing!

algebra word problem practice: [Algebra Word Problems Practice Workbook with Full Solutions](#) Chris McMullen, 2019-03-20 The author, Chris McMullen, Ph.D., has over twenty years of experience teaching word problems and math skills to physics students. He prepared this workbook (with full solutions to every problem) to share his strategies for solving algebra word problems. 30 fully-solved examples serve as a guide 70 practice exercises include full solutions a quick algebra refresher reviews essential skills a chapter on strategies and tips introduces the basic concepts A variety of word topics are covered, including: age problems problems with integers relating the digits of a number fractions, decimals, and percentages average values ratios and proportions problems with money simple interest problems rate problems two moving objects mixture problems

people working together problems with levers perimeter and area

algebra word problem practice: Algebra II Word Problems Anita Harnadek, 2001-06-01

algebra word problem practice: Algebra Word Problems Rebecca Wingard-Nelson, 2010-07-01 Presents a guide to understanding word problems with algebra.

algebra word problem practice: Algebra 1, Word Problems Practice Workbook McGraw Hill, 2007-06-01 Word Problems Practice Workbook

algebra word problem practice: Algebra Bob Krech, Joan Novelli, 2009-10 These mad lib-style worksheets are instant math motivators! Each hilarious fill-in story gives kids a fun way to practice solving word problems and build an understanding of algebraic concepts. Skill topics correlate to the NCTM standards and include creating and analyzing repeating and growing patterns, representing patterns with drawings and graphs; using variables; expressions; formulas; equations; and properties. Perfect for partner and small-group learning, day starters, or homework. For use with Grades 4-6.

algebra word problem practice: Algebra Word Problems Rebecca Wingard-Nelson, 2013-09 Having a problem with word problems? Author Rebecca Wingard-Nelson introduces simple ways to tackle tricky word problems with algebra. Real world examples make the book easy to read and are great for students to use on their own, or with parents, teachers, or tutors. Free downloadable worksheets are available on www.enslow.com.

algebra word problem practice: Math Word Problems Demystified Allan Bluman, 2004-08-23 Word problems are the most difficult part of any math course -- and the most important to both the SATs and other standardized tests. This book teaches proven methods for analyzing and solving any type of math word problem.

algebra word problem practice: 50 Fill-In Math Word Problems - Algebra Readiness Bob Krech, Joan Novelli, 2009-09 These mad lib worksheets are instant math motivators! Each hilarious fill-in story gives kids a fun way to practice solving word problems and lays a foundation for more complex algebraic concepts later on. Skill topics correlate with the NCTM standards and include repeating and growing patterns, missing addends, using variables, expressions, and functions. Perfect for partner and small-group learning, day starters, or homework. For use with Grades 2-3.

algebra word problem practice: Algebra 2, Word Problems Practice Workbook McGraw Hill, 2007-04-23 Word Problems Practice workbook

algebra word problem practice: CliffsQuickReview Math Word Problems Karen Anglin, 2007-05-03 CliffsQuickReview course guides cover the essentials of your toughest classes. Get a firm grip on core concepts and key material, and test your newfound knowledge with review questions. CliffsQuickReview Math Word Problems gives you a clear, concise, easy-to-use review of the basics of solving math word problems. Introducing each topic, defining key terms, and carefully walking you through each sample problem gives you insight and understanding to solving math word problems. You begin by building a strong foundation in translating expressions, inserting parentheses, and simplifying expressions. On top of that base, you can build your skills for solving word problems: Discover the six basic steps for solving word problems Translate English-language statements into equations and then solve them Solve geometry problems involving single and multiple shapes Work on proportion and percent problems Solve summation problems by using the Board Method Use tried-and-true methods to solve problems about money, investments, mixtures, and distance CliffsQuickReview Math Word Problems acts as a supplement to your textbook and to classroom lectures. Use this reference in any way that fits your personal style for study and review — you decide what works best with your needs. Here are just a few ways you can search for information: View the chapter on common errors and how to avoid them Get a glimpse of what you'll gain from a chapter by reading through the Chapter Check-In at the beginning of each chapter Use the Chapter Checkout at the end of each chapter to gauge your grasp of the important information you need to know Test your knowledge more completely in the CQR Review and look for additional sources of information in the CQR Resource Center Use the glossary to find key terms fast With titles available for all the most popular high school and college courses, CliffsQuickReview guides

are a comprehensive resource that can help you get the best possible grades.

algebra word problem practice: *How to Solve Word Problems, Grades 6-8* Robert Smith, 2001-02 Give students that extra boost they need to acquire important concepts in specific areas of math. The goal of these How to books is to provide the information and practice necessary to master the math skills established by the National Council of Teachers of Mathematics. Each book is divided into units containing concepts, rules, terms, and formulas, followed by corresponding practice pages.

algebra word problem practice: *Solving Algebra Word Problems* Judith Barclay, 2005 Become a better problem solver with SOLVING ALGEBRA WORD PROBLEMS! Designed to give you practice applying a five-step problem-solving strategy to a variety of problem types, this mathematics text provides you with the practice and support you need to succeed in math. The most common types of word problems that are encountered in elementary and intermediate algebra textbooks are included to help you become a better problem solver, build confidence, and decrease anxiety.

algebra word problem practice: *Interactive Learning: Math Word Problems Grd 5* Teacher Created Resources, 2011-05 Now you can use manipulatives to solve word problems without having to pick up and store all those little pieces! Students can see step-by-step how to approach a problem and solve it. The 110 problems per book can be done as whole class activities, in small groups, or individually on any brand of interactive whiteboard or computer or on paper.

algebra word problem practice: *egghead's Guide to Algebra* Peterson's, 2013-12-20 The third book in Peterson's NEW series of guides for visual learners, this volume covers basic algebra topics that are essential for success on standardized tests. egghead's Guide to Algebra can also be used in tandem with Peterson's egghead's Guide to Geometry, as it teaches critical algebra skills necessary for solving geometry problems. Topics include variables & constants, terms & expressions, equations, binomials & polynomials, inequalities, and word problems. If you need help with the basics, you'll find that egghead's Guide to Algebra offers just what you need to be able to score high on all standardized test, including college entrance exams.

algebra word problem practice: *How to Solve Algebra Word Problems* William A. Nardi, 2000-01 Shows how to transform word problems into algebra equations, and discusses rate, coin, mixture, investment, work, attendance, age, and lever problems.

algebra word problem practice: *Interactive Learning: Math Word Problems Grd 6* Teacher Created Resources, 2011 Now you can use manipulatives to solve word problems without having to pick up and store all those little pieces! Students can see step-by-step how to approach a problem and solve it. The 110 problems per book can be done as whole class activities, in small groups, or individually on any brand of interactive whiteboard or computer or on paper.

algebra word problem practice: *Kaplan Catholic High School Entrance Exams* Kaplan Test Prep, 2014-09-02 Last year, nearly 200,000 eighth graders took the entrance exams to get into Catholic high schools. For many, this is their first time taking any kind of standardized entrance exam. To help make the experience a positive one, this valuable guide provides expert advice, practical tips, and lots of practice to help students prepare successfully for test day. It also provides tips for parents to help their children maintain realistic expectations while studying for the exam. Included in Kaplan's Catholic High School Entrance Exams are six full-length practice tests—two for each exam commonly administered—the Cooperative Entrance Examination (COOP), the High School Placement Test (HSPT), and Test for Admission into Catholic High Schools (TACHS). Also included are diagnostic quizzes with targeted feedback; a review of key concepts and material found on tests; and up-to-the-minute test information and changes. Kaplan's Catholic High School Entrance Exams gives students the study tools and reassurance they need to achieve a high score on this important test.

algebra word problem practice: *Algebra in Words Presents Word Problems Decoded* Gregory P. Bullock, 2016-01-18 This is a companion to the highly successful Algebra in Words series. Finally, a guide that focuses specifically on WORD PROBLEMS, that actually decodes the mystery of a

seemingly complicated subject! This book is a huge breakthrough in Math & Algebra education, and a major win for students and instructors. It makes WORD PROBLEMS easier than ever before by helping you identify each type of problem, set up the equation, and solve, with detailed, step-by-step instructions. It also shows the basic building blocks and patterns of WORD PROBLEMS so they can actually be understood and remembered. You will no longer want to skip word problems on tests and hope you still pass. This book will help you get full credit for word problems on tests and will help you solve them so fast that you will actually have more time to work on the other problems. This book introduces a brand new method for doing WORD PROBLEMS called the IDENTIFY/TEMPLATE METHOD not found in textbooks or other study guides. It contains 55 FULLY ANNOTATED EXAMPLES of all the types of word problems you will encounter involving: One Variable, One Equation One Variable, Multiple Unknowns, One Equation A System of Two Linear Equations with Two Variables A System of Three Linear Equations with Three Variables Consecutive Integers Percent Ratios & Proportions Percent Increase & Decrease Investments/Loans with Simple and Compounding Interest Expenses & Profit Fees, Membership Costs, Total Bill Rate of Speed Upstream/Downstream Mixture Problems involving Coins, Tickets, and Manufactured Goods Chemical Mixtures Splitting a Task Geometry (Area & Perimeter of Rectangles, Squares, Triangles and Circles) Exponential Functions involving Logistic & Continuous Growth and even features the famous Two Trains Leave the Station problem! It features the unique chapters: Why Word Problems Matter The Code Words The Concessions Contract Unknown vs. a Variable The Importance of the Equal Sign The Importance of Units Equalities, Ratios, & Conversions The Word Problem Procedure Detailed Explanations and a practice section called Identify & Match This book will help anyone with word problems for PRE-ALGEBRA, ALGEBRA 1, ALGEBRA 2, INTRODUCTORY/ELEMENTARY ALGEBRA, INTERMEDIATE ALGEBRA, COLLEGE ALGEBRA, & PRE-CALCULUS, and some CALCULUS. This is the perfect resource to help you with homework and prepare for exams (quizzes, chapter tests, mid-terms, finals, EOC, EOG, EOY, SAT, ACT, GRE, CLEP, TASC, college placement). This eBook contains exclusive hyperlinks for quick and easy topic jumping. Paperback edition coming soon. Gregory Bullock is also the author of: ALGEBRA IN WORDS: A Guide of Hints, Strategies and Simple Explanations (2014), ALGEBRA IN WORDS 2: MORE Hints, Strategies and Simple Explanations (2015), ALGEBRA IN WORDS 3: Notes for Algebra 2, College Algebra & Pre-Calculus on Functions, Polynomials, Theorems, Rational Functions & Systems of Equations (Kindle edition) (2016), and COLLEGE SUCCESS: An Insider's Guide to Higher GRADES, More MONEY, and Better HEALTH (2010)

algebra word problem practice: How to Solve Word Problems in Algebra, 2nd Edition

Mildred Johnson, Timothy E. Johnson, 1993-01-21 Solving word problems has never been easier than with Schaum's How to Solve Word Problems in Algebra! This popular study guide shows students easy ways to solve what they struggle with most in algebra: word problems. How to Solve Word Problems in Algebra, Second Edition, is ideal for anyone who wants to master these skills. Completely updated, with contemporary language and examples, features solution methods that are easy to learn and remember, plus a self-test.

Related to algebra word problem practice

Algebra - Wikipedia Elementary algebra is the main form of algebra taught in schools. It examines mathematical statements using variables for unspecified values and seeks to determine for which values the

Introduction to Algebra - Math is Fun Algebra is just like a puzzle where we start with something like " $x - 2 = 4$ " and we want to end up with something like " $x = 6$ ". But instead of saying "obviously $x=6$ ", use this neat step-by-step

Algebra 1 | Math | Khan Academy The Algebra 1 course, often taught in the 9th grade, covers Linear equations, inequalities, functions, and graphs; Systems of equations and inequalities; Extension of the concept of a

Algebra - What is Algebra? | Basic Algebra | Definition | Meaning, Algebra deals with

Arithmetical operations and formal manipulations to abstract symbols rather than specific numbers. Understand Algebra with Definition, Examples, FAQs, and more

Algebra in Math - Definition, Branches, Basics and Examples This section covers key algebra concepts, including expressions, equations, operations, and methods for solving linear and quadratic equations, along with polynomials and

Algebra | History, Definition, & Facts | Britannica What is algebra? Algebra is the branch of mathematics in which abstract symbols, rather than numbers, are manipulated or operated with arithmetic. For example, $x + y = z$ or $b -$

Algebra Problem Solver - Mathway Free math problem solver answers your algebra homework questions with step-by-step explanations

Algebra - Pauls Online Math Notes Preliminaries - In this chapter we will do a quick review of some topics that are absolutely essential to being successful in an Algebra class. We review exponents (integer and

How to Understand Algebra (with Pictures) - wikiHow Algebra is a system of manipulating numbers and operations to try to solve problems. When you learn algebra, you will learn the rules to follow for solving problems

Algebra Homework Help, Algebra Solvers, Free Math Tutors I quit my day job, in order to work on algebra.com full time. My mission is to make homework more fun and educational, and to help people teach others for free

Algebra - Wikipedia Elementary algebra is the main form of algebra taught in schools. It examines mathematical statements using variables for unspecified values and seeks to determine for which values the

Introduction to Algebra - Math is Fun Algebra is just like a puzzle where we start with something like " $x - 2 = 4$ " and we want to end up with something like " $x = 6$ ". But instead of saying " obviously $x=6$ ", use this neat step-by-step

Algebra 1 | Math | Khan Academy The Algebra 1 course, often taught in the 9th grade, covers Linear equations, inequalities, functions, and graphs; Systems of equations and inequalities; Extension of the concept of a

Algebra - What is Algebra? | Basic Algebra | Definition | Meaning, Algebra deals with Arithmetical operations and formal manipulations to abstract symbols rather than specific numbers. Understand Algebra with Definition, Examples, FAQs, and more

Algebra in Math - Definition, Branches, Basics and Examples This section covers key algebra concepts, including expressions, equations, operations, and methods for solving linear and quadratic equations, along with polynomials

Algebra | History, Definition, & Facts | Britannica What is algebra? Algebra is the branch of mathematics in which abstract symbols, rather than numbers, are manipulated or operated with arithmetic. For example, $x + y = z$ or $b -$

Algebra Problem Solver - Mathway Free math problem solver answers your algebra homework questions with step-by-step explanations

Algebra - Pauls Online Math Notes Preliminaries - In this chapter we will do a quick review of some topics that are absolutely essential to being successful in an Algebra class. We review exponents (integer

How to Understand Algebra (with Pictures) - wikiHow Algebra is a system of manipulating numbers and operations to try to solve problems. When you learn algebra, you will learn the rules to follow for solving problems

Algebra Homework Help, Algebra Solvers, Free Math Tutors I quit my day job, in order to work on algebra.com full time. My mission is to make homework more fun and educational, and to help people teach others for free

Related to algebra word problem practice

Approach can help English learners improve at math word problems (Science Daily7y)

Education professors have shown that a comprehension-based strategy can help English learners improve their math word-problem solving abilities. The approach boosts reading comprehension and problem

Approach can help English learners improve at math word problems (Science Daily7y)

Education professors have shown that a comprehension-based strategy can help English learners improve their math word-problem solving abilities. The approach boosts reading comprehension and problem

Why Word Problems Are Such a Struggle for Students—And What Teachers Can Do

(Education Week2y) Want to learn more? Sign up for a free five-week email mini-course full of research-backed strategies to help students make sense of math. Give Cindy Cliche a math word problem, and she can tell you

Why Word Problems Are Such a Struggle for Students—And What Teachers Can Do

(Education Week2y) Want to learn more? Sign up for a free five-week email mini-course full of research-backed strategies to help students make sense of math. Give Cindy Cliche a math word problem, and she can tell you

Why Word Problems Feel So Hard and What Teachers Can Do (Education Week2mon) Word problems are often described as “math stories” and can put complex mathematical operations into a more approachable form for students. But students often struggle when they see a combination of

Why Word Problems Feel So Hard and What Teachers Can Do (Education Week2mon) Word problems are often described as “math stories” and can put complex mathematical operations into a more approachable form for students. But students often struggle when they see a combination of

Struggling with Algebra? Here are 10 hacks to understand equations better (Hosted on MSN3mon) Algebra can often feel intimidating, filled with strange symbols and abstract concepts that seem hard to grasp. But with the right strategies, anyone can unlock its logic and see how algebra connects

Struggling with Algebra? Here are 10 hacks to understand equations better (Hosted on MSN3mon) Algebra can often feel intimidating, filled with strange symbols and abstract concepts that seem hard to grasp. But with the right strategies, anyone can unlock its logic and see how algebra connects

Experimental Intervention Studies on Word Problem Solving and Math Disabilities: A

Selective Analysis of the Literature (JSTOR Daily1y) This article provides a quantitative synthesis of the published literature on word problem solving intervention studies for children with math disabilities (MD). Seven group and eight single-subject

Experimental Intervention Studies on Word Problem Solving and Math Disabilities: A

Selective Analysis of the Literature (JSTOR Daily1y) This article provides a quantitative synthesis of the published literature on word problem solving intervention studies for children with math disabilities (MD). Seven group and eight single-subject

Why schools are teaching math word problems all wrong (Popular Science1y) This story was produced by The Hechinger Report, a nonprofit, nonpartisan news outlet focused on education. The Hechinger Report is a national nonprofit newsroom that reports on one topic: education

Why schools are teaching math word problems all wrong (Popular Science1y) This story was produced by The Hechinger Report, a nonprofit, nonpartisan news outlet focused on education. The Hechinger Report is a national nonprofit newsroom that reports on one topic: education

Why schools are teaching math word problems all wrong (The Hechinger Report1y) Segue Institute for Learning teacher Cassandra Santiago introduces a lesson on word problems to her first graders one spring afternoon. Credit: Phillip Keith for The Hechinger Report The Hechinger

Why schools are teaching math word problems all wrong (The Hechinger Report1y) Segue Institute for Learning teacher Cassandra Santiago introduces a lesson on word problems to her first

graders one spring afternoon. Credit: Phillip Keith for The Hechinger Report The Hechinger

Back to Home: <http://www.speargroupllc.com>