

KEY CONCEPT

Solving inequalities with addition and subtraction is the same as solving equations with addition and subtraction. Use the same relationship between addition and subtraction to isolate the variable.

$$\begin{aligned} x + 15.75 &= 24.25 \\ x + 15.75 - 15.75 &= 24.25 - 15.75 \\ x &= 8.50 \end{aligned}$$

Remember! The Addition and Subtraction Properties of Inequality are like the Addition and Subtraction Properties of Equality.

$$\begin{aligned} -4x + 7 &= 23 \\ -4x + 7 - 7 &= 23 - 7 \\ -4x &= 16 \\ x &= -4 \end{aligned}$$

Do You Understand?

1. **Communicate** How is solving inequalities with addition and subtraction similar to and different from solving equations with addition and subtraction?

2. **Be Precise** How do the solutions of the two inequalities differ? Are any of the solutions the same? Explain.

a. $x + 5 < 8$ and $x + 5 < 6$

b. $x + 5 < 8$ and $x + 5 < 8$

3. **Reasoning** Write two different inequalities in which one of the solutions is the same as the solution to $x - 25 < 10$.

Do You Know How?

4. Solve each inequality. Then graph the solution.

a. $x + 5 < 3$



b. $x + 3 < 5$



c. $x - 1 < -3$



5. Elmer is driving below the speed limit on a highway.

- a. Write the inequality to show how much faster Elmer can drive without going over the speed limit.



- b. Solve the inequality you wrote. By how much can Elmer increase her speed?

Name _____

Practice & Problem Solving

Levelled Practice In 6 and 7, fill in the boxes to solve each inequality. Then graph the solution.

6. $x + 3 < 7$

$$x + 3 = \square < 7$$

$$x = \square$$



7. $x - 6 < 12$

$$x - 6 = \square < 12$$

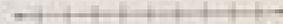
$$x = \square$$



8. Solve $x + 10 < 14$. Then graph the solution.



9. Solve $x - 20 < -11$. Then graph the solution.



10. The maximum number of students in a classroom is 26. If there are 18 students signed up for the art class, how many more students can join the class without exceeding the maximum?

11. **Higher Order Thinking** The inequality $x + y - 2.55$ has the solution $x = 4.85$. What is the value of y ? How do you know?

12. Ana is climbing a mountain. She has not yet reached base camp. Write an inequality to show the remaining distance, d , in feet she must climb to reach the peak.



Envision Math 7th Grade

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EnVision Mathematics Robert Quinlyn Berry (III), Randall Inners Charles, Zachary Champagne, Jonathan A. Wray, Francis Fennell, Jane F. Schielack, Eric Milou, 2021 *Envision Math 2.0 Additional Practice Accelerated Grade 7 Copyright 2018*, 2017-02-15 *Envision Mathematics 2021 Common Core Student Edition Grade 7 Accelerated* Scott Foresman, 2019-10-21 *Envision Math 2.0 Additional Practice Grade 7 Copyright 2017*, 2016-07-22 *Envision Mathematics 2021 National Student Edition Grade 7 Accelerated* Scott Foresman, 2019-11 **Advances in Child Development and Behavior** Jeffrey J. Lockman, 2022-07-22 *Advances in Child Development and Behavior Volume 63* highlights new advances in the field with this new volume presenting interesting chapters written by an international board of authors Contains chapters that highlight some of the most recent research in the areas of child development and behavior Presents a high quality and wide range of topics covered by well known professionals **EnVision Mathematics** Robert Quinlyn Berry (III), Randall Inners Charles, Zachary Champagne, Jonathan A. Wray, Francis Fennell, Jane F. Schielack, Eric Milou, 2021 *Envision Mathematics 2021 National Student Edition Grade 7* Scott Foresman, 2019-11 **Symposium on Membrane Technology**, 1980 **Diversity Dimensions in Mathematics and Language Learning** Annemarie Fritz, Erkan Gürsoy, Moritz Herzog, 2021-06-08 Extensive research is available on language acquisition and the acquisition of mathematical skills in early childhood But more recently research has turned to the question of the influence of specific language aspects on acquisition of mathematical skills This anthology combines current findings and theories from various disciplines such as neuro psychology linguistics didactics and anthropology *Envision Math 2.0 Student Edition Grade 7 Volume 2 Copyright 2017* Scott Foresman, 2016-06-28 **Mathematics for Elementary Teachers** Gary L. Musser, Blake E. Peterson, William F. Burger, 2013-09-16 *Mathematics for Elementary Teachers 10th Edition* establishes a solid math foundation for future teachers Thoroughly revised with a clean engaging design the new 10th Edition of Musser Peterson and Burgers best selling textbook focuses on one primary goal helping students develop a deep understanding of mathematical concepts so they can teach with knowledge and confidence The components in this complete learning program from the textbook to the e Manipulative activities to the Childrens Videos to the online problem solving tools resource rich website and Enhanced WileyPLUS work in harmony to help achieve this goal WileyPLUS sold separately from text *Envision Math 2.0 Hardcover Student Edition Grade 7 Volume 1 Copyright 2017* Scott Foresman, 2018-05 **Envision Math 2.0 Student Edition Accelerated Volume 1 Grade 7 Copyright 2018**, 2017-02-15 *Envision Math 2.0 Student Edition Accelerated Volume 2 Grade 7 Copyright 2018*, 2017-02-15 **Envision Mathematics 2021 Common Core Student Edition Grade 7** Scott Foresman, 2019-11 *Envision Math*, 2006 **EnVisionMath 2.0**, 2017 **Teaching and Learning Algebraic Thinking with 5- to 12-Year-Olds** Carolyn Kieran, 2017-12-04 This book highlights new developments in the teaching and learning of algebraic thinking with 5 to 12 year olds Based on empirical findings gathered in several countries on five

continents it provides a wealth of best practices for teaching early algebra Building on the work of the ICME 13 International Congress on Mathematical Education Topic Study Group 10 on Early Algebra well known authors such as Luis Radford John Mason Maria Blanton Deborah Schifter and Max Stephens as well as younger scholars from Asia Europe South Africa the Americas Australia and New Zealand present novel theoretical perspectives and their latest findings The book is divided into three parts that focus on i epistemological mathematical aspects of algebraic thinking ii learning and iii teaching and teacher development Some of the main threads running through the book are the various ways in which structures can express themselves in children s developing algebraic thinking the roles of generalization and natural language and the emergence of symbolism Presenting vital new data from international contexts the book provides additional support for the position that essential ways of thinking algebraically need to be intentionally fostered in instruction from the earliest grades

Expanding the Numerical Central Conceptual Structure Laura Christine Bofferding, 2011 In working with integers students have difficulties that may extend into middle school and even adulthood However even young children can display insights into negative numbers well before receiving formal instruction Using a pre test instruction post test design this study explores how 61 first graders reason about negative number properties and operations and how their understanding changes depending on the instruction they receive Results of the study indicate that children build on their existing whole number understanding to develop a central conceptual structure for integers Furthermore the process by which they extend their numerical central conceptual structure differs among students their initial schemas together with the form of the integer instruction influence how they reason about and solve integer addition and subtraction problems These results highlight the need to revisit the placement duration and content of integer instruction in curricula

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Table of Contents Envision Math 7th Grade

1. Understanding the eBook Envision Math 7th Grade
 - The Rise of Digital Reading Envision Math 7th Grade
 - Advantages of eBooks Over Traditional Books
2. Identifying Envision Math 7th Grade
 - 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 Envision Math 7th Grade
 - User-Friendly Interface
4. Exploring eBook Recommendations from Envision Math 7th Grade
 - Personalized Recommendations
 - Envision Math 7th Grade User Reviews and Ratings
 - Envision Math 7th Grade and Bestseller Lists
5. Accessing Envision Math 7th Grade Free and Paid eBooks
 - Envision Math 7th Grade Public Domain eBooks
 - Envision Math 7th Grade eBook Subscription Services
 - Envision Math 7th Grade Budget-Friendly Options

6. Navigating Envision Math 7th Grade eBook Formats
 - ePub, PDF, MOBI, and More
 - Envision Math 7th Grade Compatibility with Devices
 - Envision Math 7th Grade Enhanced eBook Features
7. Enhancing Your Reading Experience
 - Adjustable Fonts and Text Sizes of Envision Math 7th Grade
 - Highlighting and Note-Taking Envision Math 7th Grade
 - Interactive Elements Envision Math 7th Grade
8. Staying Engaged with Envision Math 7th Grade
 - Joining Online Reading Communities
 - Participating in Virtual Book Clubs
 - Following Authors and Publishers Envision Math 7th Grade
9. Balancing eBooks and Physical Books Envision Math 7th Grade
 - Benefits of a Digital Library
 - Creating a Diverse Reading Collection Envision Math 7th Grade
10. Overcoming Reading Challenges
 - Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
11. Cultivating a Reading Routine Envision Math 7th Grade
 - Setting Reading Goals Envision Math 7th Grade
 - Carving Out Dedicated Reading Time
12. Sourcing Reliable Information of Envision Math 7th Grade
 - Fact-Checking eBook Content of Envision Math 7th Grade
 - 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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