




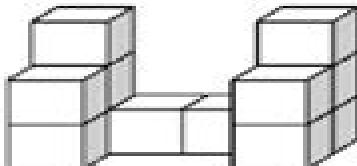
First Name: _____ Last Name: _____ Grade: _____
 Teacher: _____ Parent's email: _____

Problems with Three or More Numbers

Welcome to the Math Challenge #2. Most math problems involve the basic four operations (adding, subtracting, multiplying, and dividing). Word problems become more challenging when they involve three numbers or more. We may have to read the problem multiple times to understand how to solve it. This math challenge will challenge you to be more critical in reading the problems so that you can solve them correctly. Feel free ask adults or siblings if you get stuck.

If you are new to any of the problem-solving strategies, check out our complete overview of elementary problem-solving strategies at <https://www.mathinaction.org/problem-solving-strategies.html>.

Kinder & First Grade: solve at least 3 problems.
 Second & Third Grade: solve at least 7 problems.
 Fourth Grade and above: solve at least 12 problems.

		Answer
1.	Cheryl and Jeremiah each solved three math problems. Pariza solved five math problems. How many total math problems did they solve?	
2.	Ranya is 7 years old and has been taking piano lessons for two years. Before that she took a keyboard for beginner class for a year. How old was she when she started the keyboard for beginner class? 	
3.	There were 11 cookies on the table. Bianca took two cookies. Sid and Molly each took three cookies. How many cookies are left on the table?	
4.	When Anna was 3 years old, she took ballet lessons. After 2 years of ballet lessons, she then switched to tap dancing lessons for few years. She is now 8 years old and is still enjoying her tap dancing lessons. How long has she done tap dancing lessons?	
5.	Dion has 7 red cubes, 5 yellow cubes, and 3 green cubes in all. He wants to build a figure like the one in the picture below. How many cubes will be left unused after he builds the figure? 	

Math Bee Sample Questions For Grade 4

J Spring



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Table of Contents Math Bee Sample Questions For Grade 4

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

6. Navigating Math Bee Sample Questions For Grade 4 eBook Formats
 - ePub, PDF, MOBI, and More
 - Math Bee Sample Questions For Grade 4 Compatibility with Devices
 - Math Bee Sample Questions For Grade 4 Enhanced eBook Features
7. Enhancing Your Reading Experience
 - Adjustable Fonts and Text Sizes of Math Bee Sample Questions For Grade 4
 - Highlighting and Note-Taking Math Bee Sample Questions For Grade 4
 - Interactive Elements Math Bee Sample Questions For Grade 4
8. Staying Engaged with Math Bee Sample Questions For Grade 4
 - Joining Online Reading Communities
 - Participating in Virtual Book Clubs
 - Following Authors and Publishers Math Bee Sample Questions For Grade 4
9. Balancing eBooks and Physical Books Math Bee Sample Questions For Grade 4
 - Benefits of a Digital Library
 - Creating a Diverse Reading Collection Math Bee Sample Questions For Grade 4
10. Overcoming Reading Challenges
 - Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
11. Cultivating a Reading Routine Math Bee Sample Questions For Grade 4
 - Setting Reading Goals Math Bee Sample Questions For Grade 4
 - Carving Out Dedicated Reading Time
12. Sourcing Reliable Information of Math Bee Sample Questions For Grade 4
 - Fact-Checking eBook Content of Math Bee Sample Questions For Grade 4
 - 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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