



Name: _____

Date: _____

Student Exploration: Measuring Volume Part B

Vocabulary: cubic centimeter, diameter, graduated cylinder, meniscus, milliliter, pipette, radius, rectangular prism, sphere, volume, water displacement

Activity B: Regular solids

Get the Gizmo ready:

- Select the **Free Exploration** mode.
- Return all items to the cabinet.
- Drag the **block** and the **ruler** to the counter.
- You will need a calculator for this activity.



Introduction: The volumes of regular solids, such as spheres (balls) and **rectangular prisms** (blocks), can be determined by measuring their dimensions. The volume of a solid is usually expressed in **cubic centimeters** (cm^3). One cubic centimeter is exactly the same volume as 1 milliliter.

Goal: Measure and calculate the volume of a rectangular prism and a sphere.

1. **Observe:** Count the squares in the rectangle at right to find its area.

A. What is the area of the rectangle? **8cm^2**

B. How does the area of the rectangle relate to the lengths of each side? **The more you add to each side the greater the area will be.**



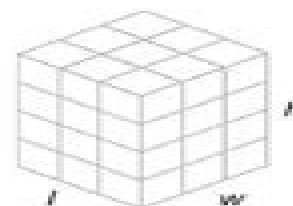
2. **Observe:** A block is an example of a rectangular prism. A rectangular prism has six rectangular faces. Look at the block shown below. Each cube inside the block has a 1-cm side and a volume of 1 cm^3 , or 1 mL.

A. What are the length, width, and height of the block?

Length: **3cm** Width: **3cm** Height: **4cm**

B. Multiply these three dimensions. What is the product of the length, width, and height? **36cm^3**

C. How many cubic centimeters are in the block? **36cm^3**



3. **Measure:** Just as the area of a rectangle is the product of its length and width, the volume of a rectangular prism is equal to the product of its length, width, and height. In the Gizmo, place the ruler over the block.

(Activity B continued on next page)



Measure Up Student Activity Answer Key

Chris Forest



Measure Up Student Activity Answer Key:

Measurement and Data: Measure Up Practice Suzanne Barchers,2014-02-01 This resource is designed to be robust and relevant to the real world helping students prepare themselves for life beyond school Students will gain regular practice through these quick activities Perfect for additional practice in the classroom or at home *Measurement - Task Sheets Gr. PK-2*

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Table of Contents Measure Up Student Activity Answer Key

1. Understanding the eBook Measure Up Student Activity Answer Key
 - The Rise of Digital Reading Measure Up Student Activity Answer Key
 - Advantages of eBooks Over Traditional Books
2. Identifying Measure Up Student Activity Answer 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 Measure Up Student Activity Answer Key
 - User-Friendly Interface
4. Exploring eBook Recommendations from Measure Up Student Activity Answer Key
 - Personalized Recommendations
 - Measure Up Student Activity Answer Key User Reviews and Ratings
 - Measure Up Student Activity Answer Key and Bestseller Lists
5. Accessing Measure Up Student Activity Answer Key Free and Paid eBooks
 - Measure Up Student Activity Answer Key Public Domain eBooks
 - Measure Up Student Activity Answer Key eBook Subscription Services
 - Measure Up Student Activity Answer Key Budget-Friendly Options
6. Navigating Measure Up Student Activity Answer Key eBook Formats

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