



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** ( $\text{cm}^3$ ). 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?  **$8\text{cm}^2$**



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.**

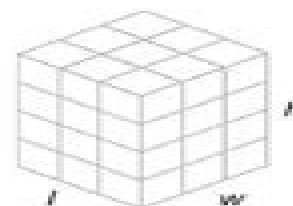
2. **Observe:** A block is an example of a rectangular prism. A rectangular prism has six rectangular faces. Look at the block shown below. Each cube inside the block has a 1-cm side and a volume of  $1\text{ cm}^3$ , or 1 mL.

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

Length:  **$3\text{cm}$**  Width:  **$3\text{cm}$**  Height:  **$4\text{cm}$**

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

C. How many cubic centimeters are in the block?  **$36\text{cm}^3$**



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

**Teacher Created Resources**



## 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*

Chris Forest,2009-10-01 Get a sense of how things relate to one another with a look at early level Measurement Our resource provides task and word problems surrounding real life scenarios Use a quarter to find out how long the desk is Estimate how long it would take for a tadpole to become a frog Use a thermometer while learning how to measure temperature Learn about units of measure by figuring out which would be best to use on certain objects Count the small boxes that make up a shape to find its area Use a teaspoon cup and some water to experiment with volume Use a paper clip to estimate the weight of a pencil The task sheets provide a leveled approach to learning starting with prekindergarten and increasing in difficulty to grade 2 Aligned to your State Standards and meeting the concepts addressed by the NCTM standards reproducible task sheets drill sheets review and answer key are included *Measurement - Task Sheets Vol. 1 Gr. 6-8*

Chris Forest,2015-02-01 This is the chapter slice Word Problems Vol 1 Gr 6 8 from the full lesson plan Measurement For grades 6 8 our resource meets the measurement concepts addressed by the NCTM standards and encourages the students to learn and review the concepts in unique ways We provide students the opportunity to learn review and master essential measurement skills by encouraging them to use compare analyze and assess different units of measurement Students will reinforce and develop their knowledge of measurement tools including length volume time money weight and area Students will be asked to use standard as well as metric units of measure as they practice these measurement skills The task sheets offer space for reflection and opportunity for the appropriate use of technology Also contained are assessment and standards rubrics review sheets color activity posters and bonus worksheets All of our content meets the Common Core State Standards and are written to Bloom s Taxonomy STEM and NCTM standards *Measurement - Task & Drill Sheets Gr. 3-5*

Chris Forest,2011-02-22 Start measuring lengths and weights while mastering conversions Our resource introduces the mathematical concepts taken from real life experiences and provides warm up and timed practice questions to strengthen procedural proficiency skills Measure the length of objects using your hand as a unit of measure Convert weights from pounds to ounces and kilograms Find the volume of differently sized boxes Accurately tell the temperature with the help of a thermometer Convert length measurements Match measurements with their clues Find the best measurement for different objects Show the time on an analog clock The task and drill sheets provide a leveled approach to learning starting with grade 3 and increasing in difficulty to grade 5 Aligned to your State Standards and meeting the concepts addressed by the NCTM standards reproducible task sheets drill sheets review and answer key are included *Measurement: Word Problems Vol. 4 Gr. PK-2*

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*Measurement - Task & Drill Sheets Gr. PK-2* Chris Forest,2011-02-22 Beginner learners will recognize and estimate measurements while getting a sense of how things relate Our resource introduces the mathematical concepts taken from real life experiences and provides warm up and timed practice questions to strengthen procedural proficiency skills Use objects to measure lengths of bigger objects Use a teaspoon cup and some water to experiment with volume Use a paper clip to estimate the weight of a pencil Recognize things that are hot or cold Identify which item weighs more in each pair Pick the best unit of measure for each object Estimate the weight of different items Write the temperatures shown on a thermometer The task and drill sheets provide a leveled approach to learning starting with prekindergarten and increasing in difficulty to grade 2 Aligned to your State Standards and meeting the concepts

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