

Measuring Liquid Volume in Milliliters

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3rd Grade Math Review

Name: _____

Date: _____

Answer the following questions based on what you learned about measuring liquid volume.

1. What is a milliliter?

- A. A large measurement of liquid
- B. A tiny unit of liquid measurement
- C. A type of graduated cylinder

2. One liter is equal to ____ milliliters.

3. Why is it important to be precise when measuring liquids?

4. What is the best tool for measuring milliliters?

- A. A ruler
- B. A graduated cylinder
- C. A beaker

5. Match the measurement to its description.

1 milliliter

About 20 drops from an eyedropper

20 drops

A small unit of liquid measurement

6. Graduated cylinders help us measure liquid ____ accurately.

7. Where might we use milliliter measurements in real life?

8. How many drops are approximately in 1 milliliter?

- A. 10 drops
- B. 20 drops
- C. 30 drops

9. God values precision and accuracy in measurement, just as we are learning to be ____ in our math skills.

10. What does Proverbs 16:11 teach us about measurements?

Answer Key

1. A tiny unit of liquid measurement 2. 1000 3. Being precise ensures we use the correct amount of liquid. 4. A graduated cylinder 5. About 20 drops from an eyedropper 6. volumes 7. We use milliliters to measure medicine or cooking ingredients. 8. 20 drops 9. precise 10. It teaches us that God values fairness and accuracy in all measurements.