

UNIT 2 - LESSON PLANS

Class Math 3 **Topic** Measuring Liquid Volume in Metric Units **Lesson** 6 **Of** 11

Objective Students will:
Interpret metric liquid volume as a measurable quantity using a beaker's and vertical number lines.

Acknowledge the decomposition of liters to milliliters related to place values and base ten.

"I Can" Statement I can measure liquid volume using a vertical number line starting with 0 at the bottom.

I can read weight in liters and milliliters.

Common Core Standards [CCSS.MATH.CONTENT.3.MD.A.2](#)

Measure and estimate liquid volumes and masses of objects using standard units of grams (g), kilograms (kg), and liters (l). Add, subtract, multiply, or divide to solve one-step word problems involving masses or volumes that are given in the same units, e.g., by using drawings (such as a beaker with a measurement scale) to represent the problem.

Bell Work See Bell Work 2-6

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Procedures

1. Start and lead student discussion related to the bell work.
2. Distribute the Guided Notes
3. Present lesson or play a video lesson.
4. Use an Online Activity if time permitted.
5. Distribute Lesson Assignment.

Assessment

Bell Work 2-6
Assignment 2-6
Exit Quiz 2-6

**Additional
Resources**

See Online Activities