## - Illustrative Mathematics

Grade 3 Unit 6
Lesson 7
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## Unit 6 Lesson 7: Introduction to Liquid Volume

WU Notice and Wonder: The Bowl and the Jar (Warm up)
Student Task Statement
What do you notice? What do you wonder?


## 1 Liquid Volume Estimation Exploration

## Student Task Statement

Your teacher will give you two containers labeled " $A$ " and " $B$," and another container labeled "unit."

1. How many units do you think container A will hold?

Record an estimate that is:

| too low | about right | too high |
| :---: | :---: | :---: |
|  |  |  |

2. How many units do you think container $B$ will hold?

Record an estimate that is:

3. Use the unit container to compare the liquid volume that containers $A$ and $B$ hold. Which container holds the greater volume? How do you know?

## 2 Liquid Volume in Liters

## Student Task Statement

How many liters of water will fit in the large container?
Record an estimate that is:


