

# Overview of Instructional Task: Calculating Volumes of Compound Objects—Glasses

This task helps students develop strategies for solving problems involving volume.

Task should be implemented after students have begun work on volume in Chapter 10, but before complete mastery (after Lesson 10.3, February 16–23, 2012).

## One or Two Days Before Lesson

- Students work independently on Glasses task (pages 2–3) (15 minutes). Provide calculators.
- Collect student work.
- Analyze responses and write questions on each student paper. Do not score at this time.

## Lesson

- Return each student’s Glasses work with your questions.
- Students work independently revising Glasses task, guided by your questions (15 minutes).
- Students work in small groups to produce common solutions on a fresh Glasses task paper (10 minutes).
- Students work with same small groups to analyze flawed student work samples (pages 11–13) (15 minutes).
- Conduct whole class discussion of student work samples (15 minutes), using projector resources (pages 11–17).
- Students individually revisit and revise their original work on Glasses task (10–15 minutes at end of lesson or during next class).

## After Lesson

- Analyze student responses to identify next instructional steps.
- Task may be graded if desired (see DPS Rubric, page 18).

# Calculating Volumes Of Compound Objects Glasses Answers

**Chao Zhang**



**Calculating Volumes Of Compound Objects Glasses Answers:**

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