## **Comparing Volumes of Everyday Objects**

Home Link 1-5			
NAME	DATE	TIME	

Find these (or similar) items in your house:

- a cereal bowl
- a drinking glass
- a coffee mug

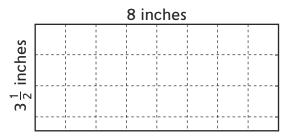


- 1) Which item has the greatest volume? \_\_
- (2) Which item has the smallest volume? \_\_\_\_\_
- 3 Explain your answers to Problems 1 and 2.

## **Practice**

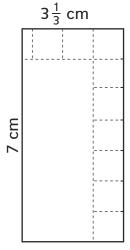
Find the area of each rectangle.

4



 $Area = \underline{\hspace{1cm}} square inches$ 

(5)



Area = \_\_\_\_\_ in.<sup>2</sup>