

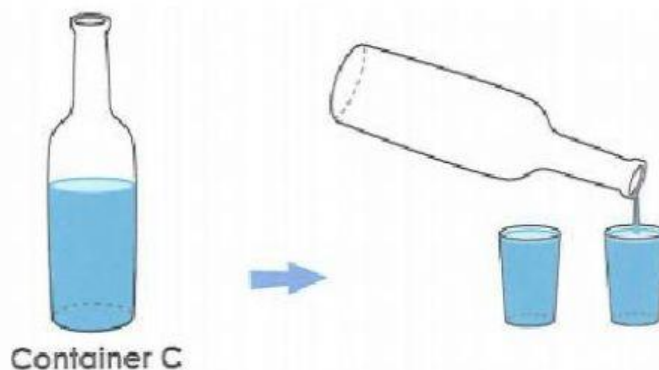
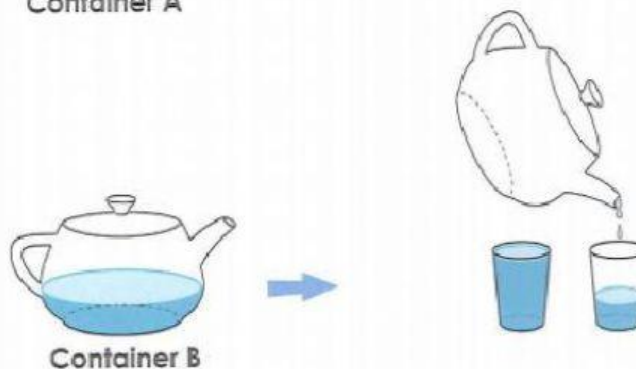
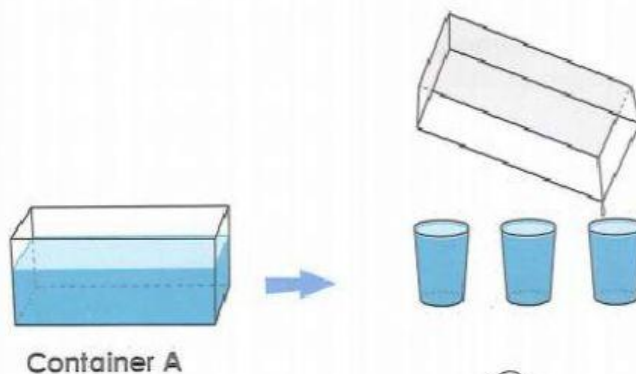
# Mathematics

## Volume and Capacity

### Thursday

#### Practice 1

1. Look at the containers below and answer the questions.



- a) Which container holds more liquid than Container C?
- b) Which container holds a greater volume of liquid than Container C?
- c) Which container holds the least amount of liquid?
- d) Which container holds the smallest volume of liquid?

## Lesson 2    Liters

### You will learn ...

- to measure and compare volume in liters
- the difference between volume and capacity

### Volume in liters

#### Let's Learn

- a) Get a 1-liter beaker and find out how much 1 liter of water is.

Math  
Lab

Picture  
It



This beaker is used to measure the volume of liquids.



We can measure the volume of liquids in **liters**.  
We write **L** for liters.

- b) Get some paper cups.  
Find out how many paper cups you can fill with 1 liter of juice.



# Comparing volume in liters

## Let's Learn

Math  
Lab

Picture  
It



The bottle contains 1 liter of water.



The glass contains less than 1 liter of water.



The jug contains more than 1 liter of water.

## Let's Do

1. Look at the containers above and answer the questions.
  - a) Which container holds the greatest volume of water? \_\_\_\_\_
  - b) Which container holds the smallest volume of water? \_\_\_\_\_