

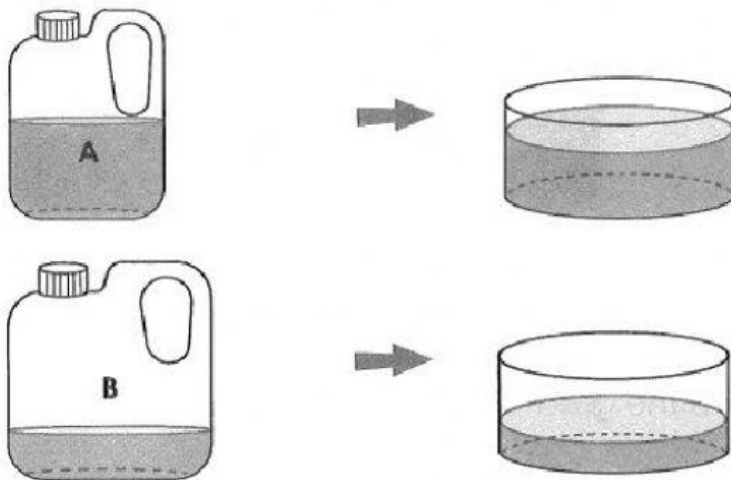
# Mathematics

## Volume and Capacity

### Wednesday

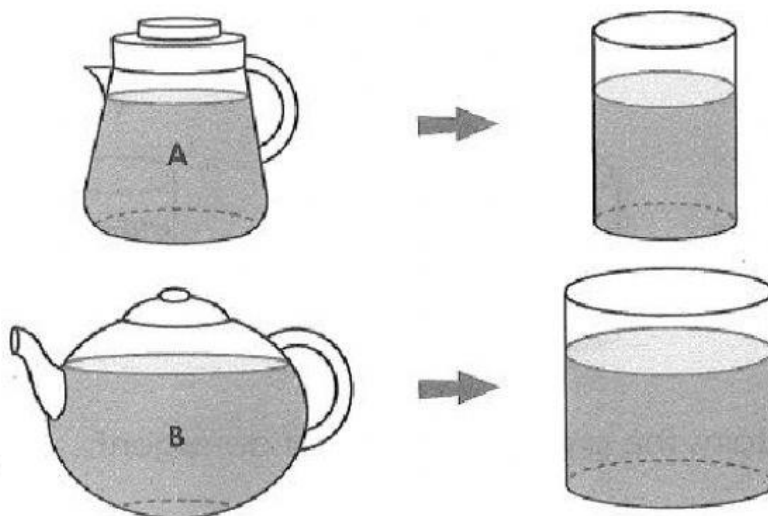
#### Exercise 1 Volume

1. Which bottle contains a greater volume of water?



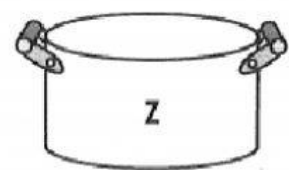
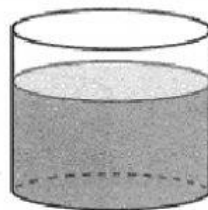
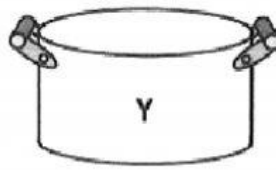
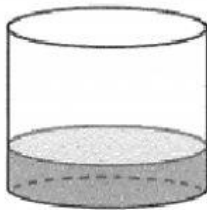
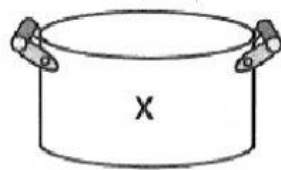
Bottle \_\_\_\_\_ contains a greater volume of water than Bottle \_\_\_\_\_.

2. Which pot contains a smaller volume of tea?



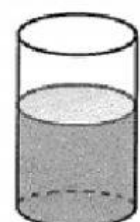
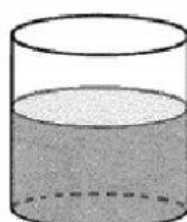
Pot \_\_\_\_\_ contains a smaller volume of tea than Pot \_\_\_\_\_.

3. Which pot contains the smallest volume of soup?



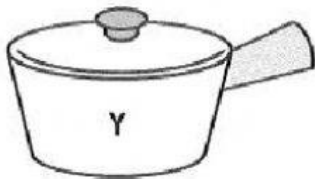
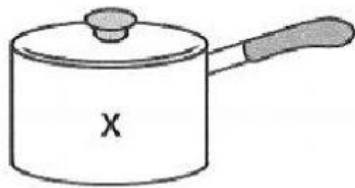
Pot \_\_\_\_\_ contains the smallest volume of soup.

4. Which bottle contains the greatest volume of detergent?



Bottle \_\_\_\_\_ contains the greatest volume of detergent.

5. Fill in the blanks.



- a) Pot X contains \_\_\_\_\_ more glasses of water than Pot Y.
- b) Pot X contains \_\_\_\_\_ fewer glasses of water than Pot Z.
- c) Pot \_\_\_\_\_ contains the greatest volume of water.
- d) Pot \_\_\_\_\_ contains the smallest volume of water.