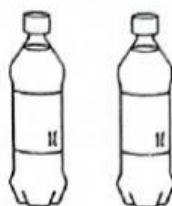


## Worksheet 2

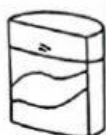
### Estimating, measuring and comparing capacity

Refer to Textbook page 107

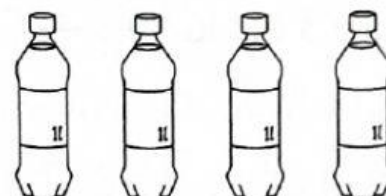
1. Jane fills Containers A, B and C completely with water. Then she pours all the water from these containers into 1-litre bottles as shown below. Fill in the blanks with the correct answers.



Container B



Container C



- The capacity of Container A is \_\_\_\_\_ l.
- The capacity of Container B is \_\_\_\_\_ l.
- The capacity of Container C is \_\_\_\_\_ l.
- The capacity of Container D is 5 times that of Container A.  
The capacity of Container D is \_\_\_\_\_ l.



## Putting It Together I

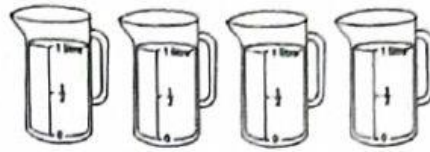
### Further Practice

1. Fill in the blanks.

(a)



vase

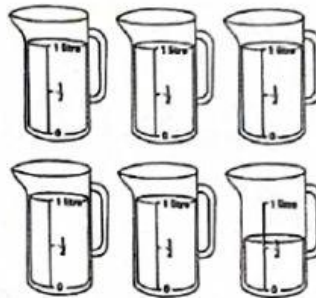


The capacity of the vase is about \_\_\_\_\_ l.

(b)



pot



The capacity of the pot is about \_\_\_\_\_ l.

(c)



basin



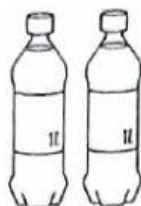
The capacity of the basin is about \_\_\_\_\_ l.



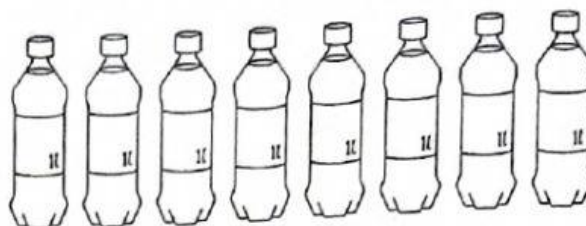
2. Look at the pictures. Then answer the questions.



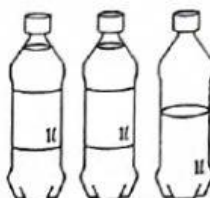
vase



tub



jar



(a) What is the difference in capacity between the tub and the vase? \_\_\_\_\_ l

(b) What is the difference in capacity between the vase and the jar? About \_\_\_\_\_ l

(c) How many full vases of water are needed to fill an empty tub completely? \_\_\_\_\_

(d) Arrange the containers in order. Begin with the container that has the **largest** capacity.

\_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_  
largest

