



## Chapter

## 10

## Capacity

## Worksheet 1 Comparing capacities

Refer to Textbook page 58

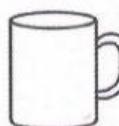
1. Match the labels to the correct mug.



•

•

Empty



•

•

Nearly empty



•

•

Half full



•

•

Nearly full



•

•

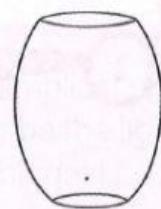
Full

2. Fill in the blanks with **full**, **nearly full**, **half full** or **empty**.

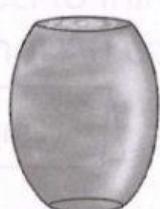
(a)



(b)



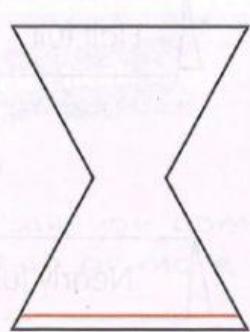
(c)



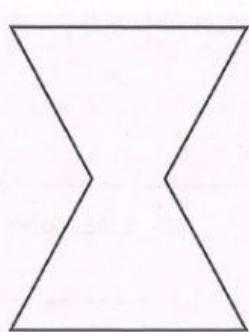
(d)



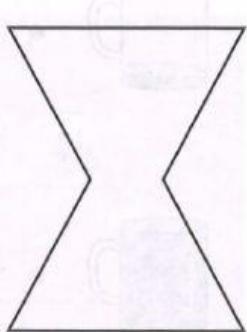
3. Draw a line on each container to show the water level.  
One has been done for you.



nearly empty

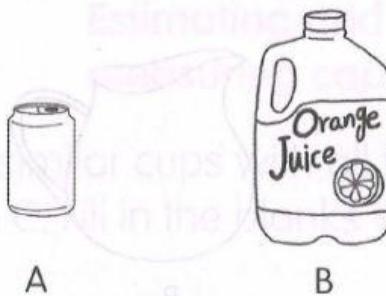


half full

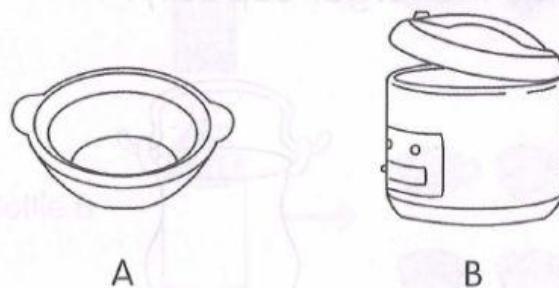


nearly full

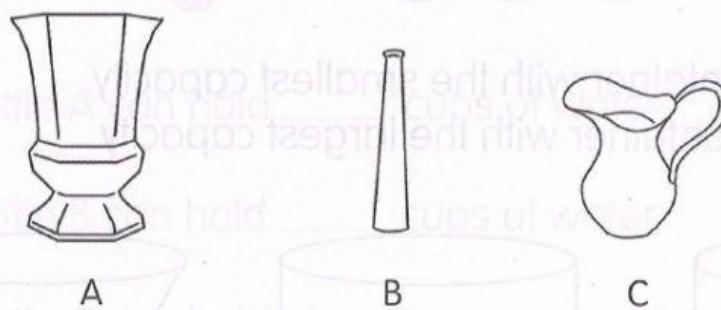
4. (a) Which container can hold more?



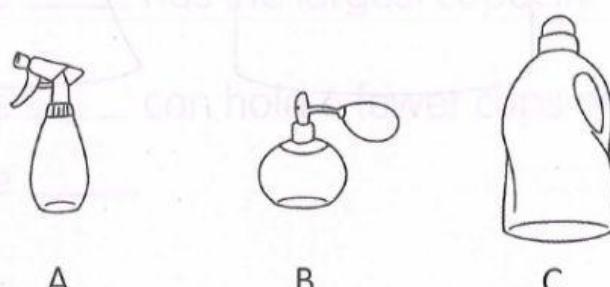
(b) Which container can hold less?



5. (a) Which container can hold the least?



(b) Which container can hold the most?



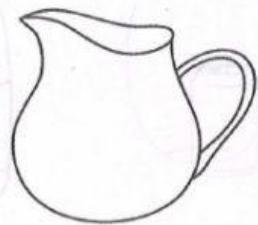
6. (a) Which container has the smaller capacity?



A

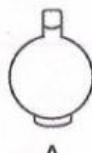


B



A

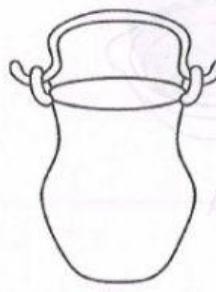
(b) Which container has the larger capacity?



A



B



B

\*7. Circle the container with the smallest capacity.

Colour the container with the largest capacity.

