

What You Will Learn:

- Describe capacities.
- Compare capacities.

Look Back



Which bottle is bigger?

How do you know?

This bottle is taller and wider than the other bottle.

The bottle on the left is bigger

Activate

Thinking Cap



Which of the bottles in Look Back can hold more water?
How can you tell?
Use two bottles of different sizes to find out.



The green bottle can hold more water than the white bottle as it is bigger in size.



Activat

Capacity is the greatest amount of water that a container can hold.

Use the sizes of the containers to compare the capacities.

The bottle has a greater capacity than the cup.
The cup has a smaller capacity than the bottle.



Let's Practise

I Complete.



A



B



C

- a Container A has a larger capacity than Container C.
- b Container B has a smaller capacity than Container C.
- c Container A has the largest capacity.
- d Container B has the smallest capacity.

2 Order the capacities from largest to smallest.

a



Cup



Jug



Spoon

Jug, Cup, Spoon

b



Cooking pot



Bowl



Teapot

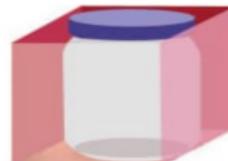
Cooking pot, Teapot, Bowl



3 The jar is placed in the box.

Which has a larger capacity?

Why do you say so?



The box has a larger capacity. Since the jar can be placed in the box, this means the jar is smaller than the box.