



At Home

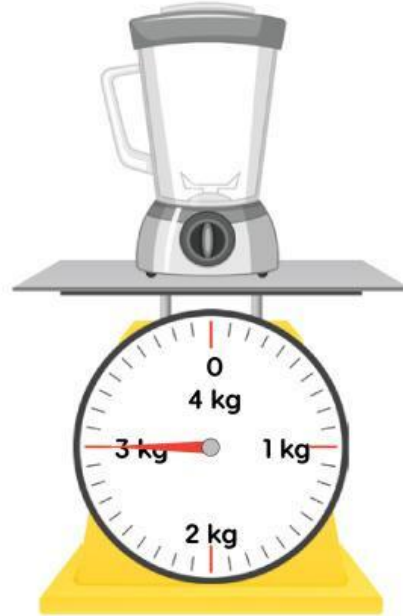
1. Fill in the blanks.

(a)



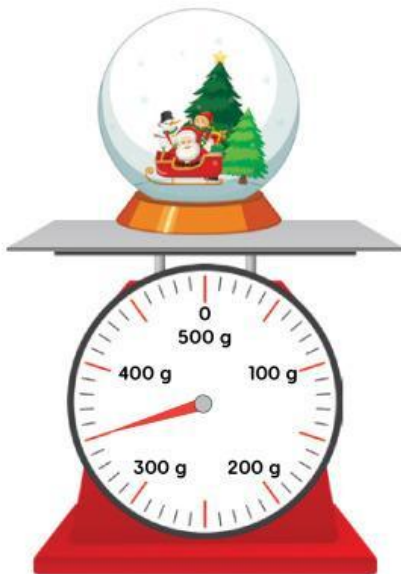
The kettle bell has a mass of kg.

(b)



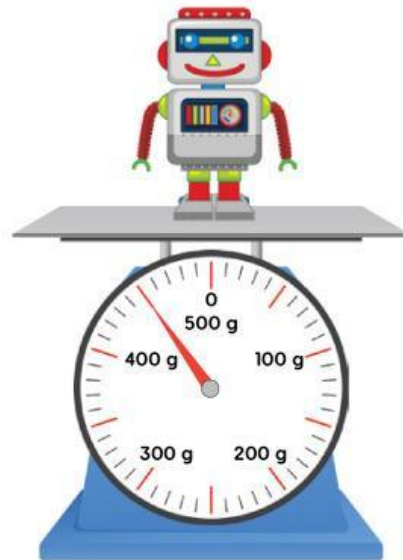
The blender has a mass of kg.

(c)



The snow globe has a mass of g.

(d)



The toy robot has a mass of g.

3. The liquid in each container was poured into 1-liter beakers. Find the volume of liquid from each container.

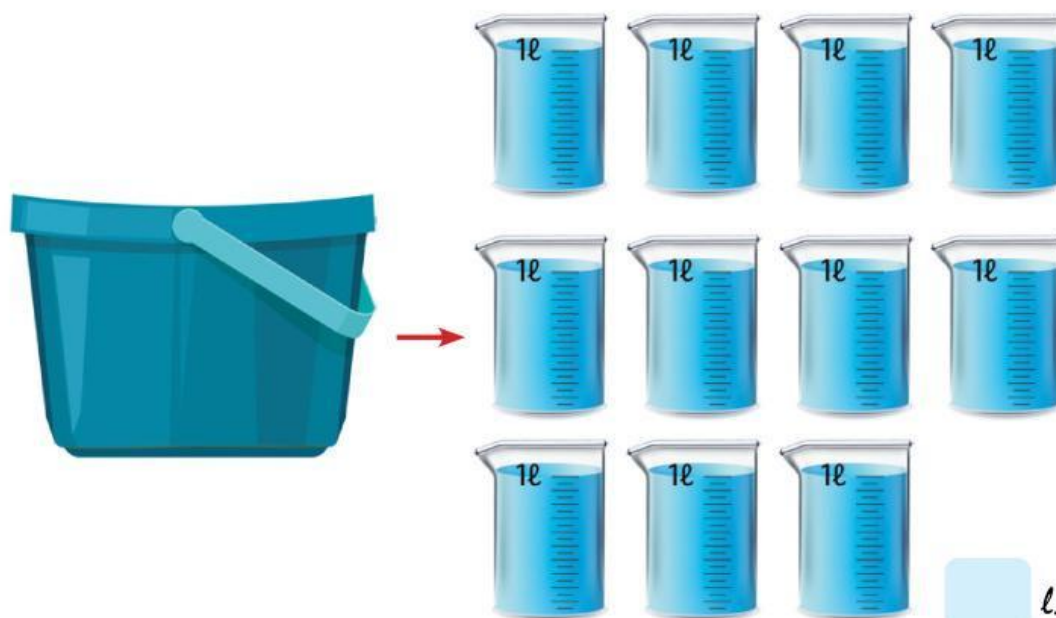
(a)



(b)



(c)



4. Check to describe the volume of liquid in each container.

(a) Large bottle of sports drink



less than 1 ℓ ☐

more than 1 ℓ ☐

about 1 ℓ ☐

(b) Bath tub



less than 1 ℓ ☐

more than 1 ℓ ☐

about 1 ℓ ☐

(c) Small packet of ketchup



less than 1 ℓ ☐

more than 1 ℓ ☐

about 1 ℓ ☐

(d) Perfume bottle



less than 1 ℓ ☐

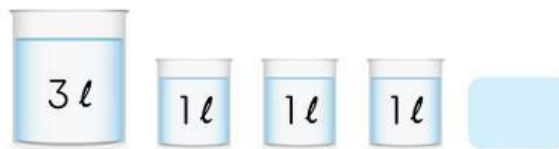
more than 1 ℓ ☐

about 1 ℓ ☐



Solve It!

- Find the volume of water in each container.



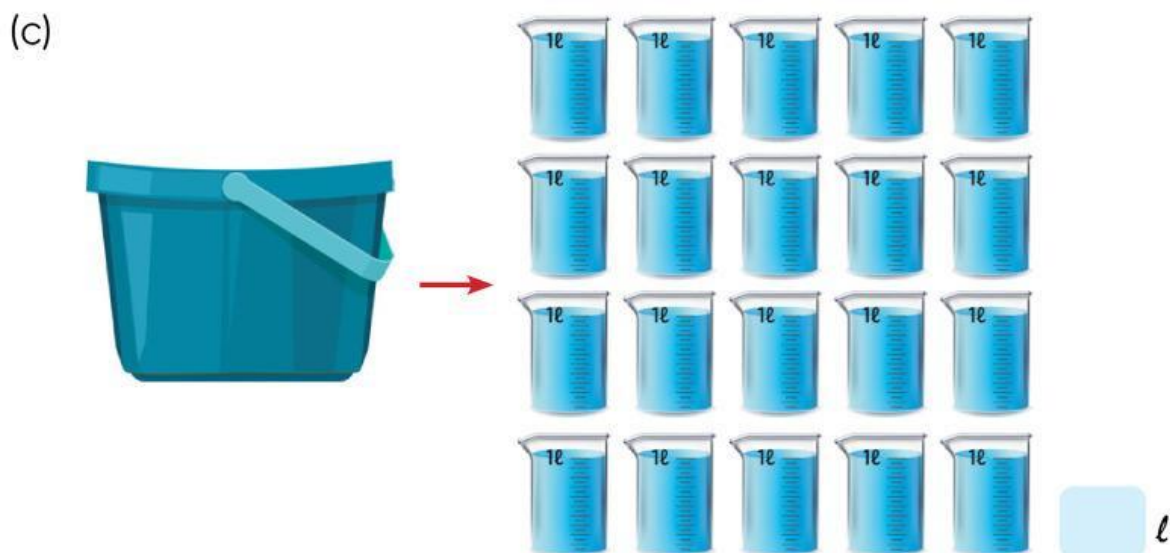
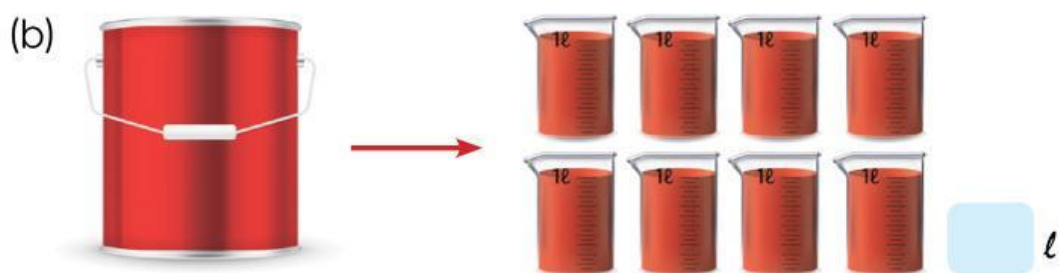
- Arrange the containers from the smallest volume to the greatest volume.



smallest

greatest

3. The liquid in each container was poured into 1-liter beakers. Find the volume of liquid from each container.



4. Check to describe the volume of liquid in each container.

(a) Bottle of hand wash



less than 1 ℓ ☐

more than 1 ℓ ☐

about 1 ℓ ☐

(b) Water cooler bottle



less than 1 ℓ ☐

more than 1 ℓ ☐

about 1 ℓ ☐

(c) Cup of tea



less than 1 ℓ ☐

more than 1 ℓ ☐

about 1 ℓ ☐

(d) Bottle of eye drops



less than 1 ℓ ☐

more than 1 ℓ ☐

about 1 ℓ ☐